Volume 76 Number 4 (Spring 1992) is either missing or was never published.
Greetings
Your Medical Alumni Association Board of Directors, the Dean of the School of Medicine, and The Bulletin Editorial Committee have decided to change the format to make it a more convenient size.

We hope you enjoy The Bulletin and will use it to communicate with your classmates and friends.

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Caring with Excellence
Departmental Update: Family Medicine

by Edward J. Kowalewski, M.D.
Professor and Chairman, Department of Family Medicine

Editor's Note: After earning his B.S. from Franklin and Marshall College, Dr. Kowalewski received his Doctor of Medicine degree in 1945 from the George Washington University School of Medicine, where he also did his residency. From 1936 to 1948, Dr. Kowalewski was an Air Force Flight Surgeon at the United States Army General Hospital. After his Air Force tour of duty, he had a solo family practice and was a member of a family practice partnership in the Lancaster, Pa. area. Prior to his appointment as Chairman in 1978, Dr. Kowalewski had been Professor and Head of the Family Medicine Program at the School of Medicine since 1971. Recently, Dr. Kowalewski's retirement was announced and a search committee was formed to find his successor. Dr. Kowalewski has been President of the American Academy of Family Physicians, holds membership in many medical societies and served as delegate to the World Health Conference in Oslo, Norway. He has been interested in Medical Alumni Association affairs serving on the Board of Directors, has participated in student activities, the Phonothok and holds membership in the John Beale Davidge Alliance.

The Departmental Update for the Department of Family Medicine will share the accomplishments of the Department of Family Medicine since its beginning on the campus in 1967, especially since it gained full department status in 1978, along with its plans for the future. The Department's original mission, "to provide well trained family physicians for the people of Maryland and to advance the clinical and scientific base of Family Practice," was very prophetic because the achievement of this mission is increasingly important to the people of the State of Maryland.

To meet all of its needs and obligations, the Department has grown so that the number of faculty, staff, residents and fellows now stands at almost 125, with 17 full and part-time physician faculty, housed in four separate locations.

Sixty-five percent of the total budget is generated by the Department itself from patient care and grants and research. Twenty-five percent of the budget comes from the School of Medicine and ten percent from the University Hospital. The amount of time spent in generating income for the Department has reduced the amount of time available for teaching.

A faculty group Family Practice is located at 419 W. Redwood Street. The Family Practice provides care for all of the students of the schools on the campus and an Employee Health Service for the Hospital.

To further meet the many areas of need and to provide the expertise that only family practice can, the Department has developed six divisions. The Undergraduate Division, headed by Assistant Professor David L. Stewart, M.D. is responsible for instructing medical students throughout the four-year curriculum. Recently appointed as Head of the Graduate Division, Assistant Professor Norman A. Poulsen, M.D. is responsible for the three-year residency program and its 39 residents. The Geriatrics Division is under the direction of Assistant Professor Mel P. Daly, M.D. The Behavioral Science Division is led by Peter M. Hartman, M.D. Lisa Fredman, Ph.D., recently has been appointed to direct the Research Division as Assistant Professor. The Continuing Education Division is headed by Associate Professor C. Earl Hill, M.D. '60.

Undergraduate Division

Perhaps the single most important responsibility of the Department is to expose all medical students to the concept of Family Practice. This division has done an outstanding job in offering School of Medicine students quality elec-
tive longitudinal courses. Because of the excitement created by these elective offerings among students, they have voluntarily established a variety of very successful health care projects in the City of Baltimore. On the other hand, the absence of a required clinical rotation in the third year may dampen student interest in Family Medicine. This situation, along with certain medical educators' negative positioning of Family Medicine, needs to be corrected. The Department wants to increase the quality and numbers of students who select family practice as a career in order to meet the demand for more family physicians.

The Graduate Division (Residency Program)

Since 1973, the Department has trained 285 family physicians, over 50% of whom are practicing in Maryland. It is especially interesting that of those 50% practicing in Maryland less than 20% were Maryland residents or graduates of our School of Medicine. Most of our graduates are in active private practice and have gained positions of considerable importance in many communities large and small. They are medical leaders. A significant number of our graduates are outstanding in academic medicine with honors in teaching, research and publications in Family Medicine. For graduate medical education, Department plans call for two residency tracks. One track would be for the residents who have an interest in urban practice or an academic career. The other track would be for those who wish to practice in other community settings. The two-track option anticipates the likely shift in emphasis and support by the medical profession and medical schools nationwide for Family Medicine as a career choice.

Geriatric Division

Since 1972, Family Medicine has been the only department on the campus with a special dedication to the care of the elderly. The Geriatrics Division has had continued growth and development as the result of outstanding training, patient care and research. Under the leadership of Dr. Mel P. Daly this very active division has involvement with University Hospital, the John L. Deaton Hospital and Medical Center, and most recently, the James Lawrence Kerman Hospital. At the latter site, the Division has a very successful Supportive Care Unit, a Physician House Call Service, and a Consultant Service for the Acute Rehabilitation Unit. All members of the faculty in this Division are either fellowship-trained or certified as having added qualification in geriatrics. As a result, the Division has the expertise to offer service, management and teaching opportunities over a patient's lifetime. The Department has demonstrated leadership in providing the comprehensive, continuing, and all inclusive managed care being sought by the pre-elderly and elderly.

The Department has observed that more and more young physicians, nurses, social workers, pharmacists, etc., are interested in being involved with quality of life for the elderly, without the constraint of tradition or fixed opinion. As a result, and due in part to the leadership provided by the Department, the next decade should witness the greatest scientific and patient care advancement in the care of the elderly that has ever been experienced.

Research Division

Since Family Medicine has a very broad and comprehensive patient care responsibility, the Department, as an academic discipline, must contribute to scientific and clinical care knowledge in order to improve patient care. The Department presently is involved in accelerating its research program under the leadership of Assistant Professor Lisa Fredman, Ph.D. Her training and experience will enable her to manage all research activities and opportunities for the Department. One of her objectives will be to include practicing physicians from surrounding communities in many of the research endeavors. Current areas of research are abdominal pain, nutrition, patients and givers interaction, house calls, pressure sores, biomedical ethics, sociology of food and nutrition, health promotion and prevention, and anemia tetanus, behavioral disorders and pre-operative concerns in the elderly.

The Future

Several important and evolving situations being addressed by the campus could have considerable potential for the Department of Family Medicine. The very future of the health sciences campus could depend on how the School of Medicine and Hospital responds to these situations. A greater proportion of medical education is expected to be provided in ambulatory settings and in areas away from on campus. Managed care, long a philosophy of Family Medicine, for many reasons is gaining in importance. What's more, the need for a continuity of care chain, including the primary, secondary and tertiary care areas,
will be of major importance for the educational and clinical success of our campus. Family Medicine can contribute much to meeting the challenge because of its expertise in this area. Long before the present level of awareness, Family Medicine was a leader and a missionary for these principles building experience and dedication.

Change of Leadership

The Department is stable, organizationally and financially. Because of the abilities of Philip H. Farfel, the administrator of Family Medicine, and his staff, the department has developed reliable and effective business systems.

Since there are many experienced, capable faculty available to move the Department and its activities forward, the Department is in a good position for the impending transition to new leadership. C. Earl Hill, M.D. '60, Vice Chairman and former Director of the Graduate Division, has been appointed Acting Department Chairman by Dean John M. Dennis. Dr. Hill has extensive experience in State and national organizations, especially in the educational endeavors of the American Academy of Family Physicians.

During its 12-year history, the Department has played a part in much of the positive change and improvement that has taken place on the campus. From the Department's perspective, it appears that the progress to date should be multiplied dramatically in the future. The increase in UMAB's success with health care and social concerns can result from more frequent combinations of the available, individual strengths on the campus. Whenever possible, the Department of Family Medicine intends to be an eager participant in concerted, joint efforts by the School of Medicine and Hospital to fulfill the needs and expectations of Maryland's citizens.

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President's Message

Dear Alumna/Alumnus:

I want to thank you sincerely for electing me as your President of the University of Maryland Medical Alumni Association. This is the 116th time the honor has been bestowed, and some very impressive names have gone before me. The first of the Presidents of the Medical Alumni Association on record is George W. Miltenberger, M.D. The last of the long line was Dr. Ted Patterson. Under his guidance, we set new records for Annual Fund and Reunion participation and negotiated a long term agreement for the Alumni Association's use of Davidge Hall.

Each and every one of you should know that your input is vital to the success of the Alumni Association. Whether it is responding to the Phonothon volunteer in November with your gift, or to tell me the direction you think the Association should take, or both, I will respond to your support and suggestions.

Dr. Patterson has just come off an exciting year with the Alumni Association, and I am beginning one. The positions of Chancellor of the University of Maryland System, the President of the Baltimore campus and the School of Medicine Deanship have been open. One of several committees has completed its job and has named Dr. Donald N. Langenberg as Chancellor. We take this opportunity to welcome him. We will imminently have a President and a Dean. These two roles may indeed have been filled as we go to press. In the meantime, Dr. William J. Kinnard, Jr., continues as Acting President. Dr. Richard D. Richards will serve as Acting Dean until a Dean is named. Dr. James P. G. Flynn has been named Director of M1EMSS to take the place of the founder, Dr. R Adams Cowley '44. Dr. Barbara Heller became Dean of the School of Nursing on July 1, 1990.

I want to bid farewell to Dean John M. Dennis '45, and to say it's been an honor and privilege to know him. He has been an inspiration to all and I will welcome his expertise in the Alumni Association, to which I understand he plans to devote a little of his retirement time. John, please do. Mary Helen, good luck to you, too, in retirement. You both look terrific and not really ready for this step.

It is an exciting time for the education of physicians. The aspiring physician must continue to work long hours. However, he is no longer his own boss (he never was—his patient was his boss) and must answer to third party payors and to the government. While the number of applicants for medical school admission has dropped nationwide, well-qualified applicants...
for the University of Maryland School of Medicine continue on an upward trend. The profession is still, and will always be, a good one. People will continue to admire and respect their individual physician. It will always be a good way to make a living, despite what may be discouraging to many physicians these days.

Remember, contact me if you have Alumni Association input. Respond well to the Phonothon in November. Come to the 116th reunion next May (1991!). Support your Medical Alumni Association!

In closing, I want to thank you again for electing me as your President. I intend to respond by being the best there can be.

I want to thank Jean Thompson, the Executive Director of the Medical Alumni Association, and her staff for the truly fine work that they do. Without them, there would be no Medical Alumni Association.

Sincerely,

J. Walter Smyth, M.D. '54

New Officers and Board Members

J. Walter Smyth '54
President

Dr. Smyth brings dedication to the office of President as shown by his activities with the Association; three years as a member of the Board of Directors, secretary in 1984-85, member of the Ad Hoc Committee for Fund Raising for the Davidge Hall Restoration, Class Captain for the 1989 Reunion, an ever-present Phonothon participant and member of the Honor Award and Gold Key Committee. After residency in urology at Johns Hopkins Hospital, Dr. Smyth entered private practice. He is Assistant Professor of Urology and Director of the Male Fertility Unit at Hopkins and is Chief of Urology at St. Joseph, Good Samaritan and Church Hospitals. He is a member of the John Beale Davidge Alliance.

George A. Lentz, Jr. '57
President-elect

Your President-elect for 1990-91 enters office with a background in Association activities. He assumes his new position after spending 1989-90 as secretary. While serving a three-year term as a member of the Board of Directors, Dr. Lentz was on the Budget and Finance Committee and the Nominating Committee in 1987-88 in addition to being Phonothon Chairman in 1985. Professor of Pediatrics in the School of Medicine, he is also Medical Director of United Cerebral Palsy of Central Maryland, a member of the Committee for the Handicapped of the Maryland Chapter of the American Academy of Pediatrics and is Director of the Mental Retardation Program at Walter P. Carter Center.

Bernice Sigman '60
Secretary

Dr. Sigman moves to her new position from a term on the Board of Directors. After finishing her training in pediatrics at the University of Maryland Hospital, Dr. Sigman obtained a Master's degree in genetics at the University of Washington in Seattle. She returned to resume her faculty duties at the University and is currently an Associate Professor of Pediatrics. From 1977 to present, Dr. Sigman has been Associate Dean for Student Affairs. She has served on numerous intramural and extramural committees.

Harry C. Knipp '76
Treasurer

The coffers of the Medical Alumni Association will continue for a third year under the watchful eye of Dr. Knipp. After an internship in family medicine and residency in radiology at University of Maryland Hospital, he spent an additional year as a fellow in neuro-radiology. Dr. Knipp has been a member of the radiology staff at the Carroll County Hospital in Westminster, Md., since 1981 where he is secretary-treasurer of the medical staff. In addition, he holds an appointment in the Radiology Department at the University. Dr. Knipp's continued loyalty represents four generations who have graduated from the University of Maryland School of Medicine.

Gerald S. Johnston 'FAC
New Board Member

Dr. Johnston is Acting Chairman of the School of Medicine Department of Diagnostic Radiology, and Professor of Radiology, Medicine and Oncology.

He received his M.D. degree from the University of Pittsburgh in 1956, interned at Walter Reed General Hospital and completed a residency at Brooke General Hospital.

A diplomat of both the American Board of Internal Medicine and the American Board of Nuclear Medicine, Dr. Johnston also holds faculty appointments at Georgetown University and the Uniformed Services University of Health Sciences.

Dr. Johnston, a non-alumni member (NAM) who joined the School faculty in 1976, has showed a remarkable interest in medical
student and Association activities. He will represent other faculty and staff members who are not graduates. Dr. Johnston is one of the 45 non-alumni members of the John Beale Davidge Alliance.

Murray A. Kalish '73
New Board Member

Assistant Professor in the School's Department of Anesthesiology, Dr. Kalish is also Attending Anesthesiologist at the Maryland Institute of Emergency Medicine Services System. He took his residency at University Hospital.

A diplomate of the American Board of Anesthesiology and a fellow of the American College of Anesthesiologists, he is a member of several medical organizations including the Maryland-District of Columbia Society of Anesthesiologists which he serves as President.

Interviewing applicants for the Commission on Admissions is part of his current work on behalf of the School of Medicine. Dr. Kalish, who has served as a phonotthon volunteer since its inception in 1977 and as a Class Captain, has been a mover behind the Association's effort to establish an adversity support program for alumni of the School.

Richard L. Taylor '75
New Board Member

Following his residency at University Hospital, where in the last year he served as Chief Senior Resident in Neurology, Dr. Taylor, a School honor graduate, entered private practice.

A board certified diplomate in neurology of the American Board of Psychiatry and Neurology and a diplomate of the National Board of Medical Examiners, Dr. Taylor holds the positions of President and Medical Director, Taylor Medical Group; Director, Division of Neurology and Chief of Electroencephalography, the Good Samaritan Hospital; and Clinical Associate Professor of Neurology, School of Medicine.

Dr. Taylor has been a dedicated Phonotthon volunteer for the Association and an enthusiastic captain for the Class of 1975 Reunion activities. As a member of the John Beale Davidge Alliance, he's actively recruiting the participation of other classmates.

Congratulations to the following Vice Presidents who are elected to fill these honorary positions representing geographical areas.

Charles J. Hammer '54 of Seattle, Washington specializes in dermatology.

Louis E. Harman, III '73 of Spring, Texas specializes in orthopaedics. He is a John Beale Davidge Alliance member.

Jacob B. Mandel '41 of New York City specializes in general surgery. He recently became a member of the John Beale Davidge Alliance by establishing a testamentary commitment.

Dennis A. Niner '74 of Ft. Lauderdale, Florida specializes in obstetrics-gynecology. He is a John Beale Davidge Alliance member.

System Chancellor Named

George V. McGowan, Chairman of the University of Maryland System Board of Regents, has announced the Board's approval of Dr. Donald N. Langenberg as Chancellor of the University of Maryland System. His appointment was effective July 1, 1990.

As Chancellor of the University of Illinois at Chicago from 1983 to 1990, Langenberg led a campus of some 24,500 students and more than 2,000 full-time faculty members. The institution awards degrees through the doctoral and first-professional levels and comprises schools of dentistry, medicine, and pharmacy. Among its nationally recognized programs are those in engineering and philosophy.

Before joining the Chicago campus, Langenberg served as Deputy Director and Acting Director of the National Science Foundation from 1980 to 1982.

Prior to his tenure at the National Science Foundation, he served in various positions at the University of Pennsylvania. He joined Pennsylvania in 1960 as a faculty member in the Department of Physics. He served as both a Professor of Physics and a Professor of Electrical Engineering. He also was Director of the Laboratory for Research on the Structure of Matter and Vice Provost for Graduate Studies and Research.

Langenberg has served on numerous boards and commissions.
Currently, he is President of the American Association for the Advancement of Science and Chairman-elect of the Executive Committee of the National Association of State Universities and Land-Grant Colleges.

In addition, he is the author or co-author of more than 100 papers and articles, and has edited several books. He has held predoctoral and postdoctoral fellowships from the National Science Foundation, the Alfred P. Sloan Foundation, and the John Simon Guggenheim Foundation.

Langenberg holds three degrees in physics: a bachelor’s from Iowa State University (1953); a master’s from the University of California, Los Angeles (1955); and a doctorate from the University of California, Berkeley (1959). He spent a postdoctoral year at Oxford University.

Langenberg, 58, is a native of Devils Lake, North Dakota.

The appointment of Langenberg follows a national search which began last July. Dr. Rita Colwell, director of the University System’s Maryland Biotechnology Institute, headed the nine-member search committee which included all constituencies of the academic community. A 21-member advisory committee, chaired by University of Maryland College Park President William Kirwan, assisted the search committee.

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**Acting Dean Announced**

Richard D. Richards, M.D., Chairman of the Department of Ophthalmology and Acting Vice Dean of the University of Maryland School of Medicine, became Acting Dean of the School of Medicine on July 1 and will continue in that capacity until a permanent dean has been named.

Dr. Richards has been a Professor in the Ophthalmology Department since 1960. He earned two degrees from the University of Michigan, a B.A. in 1948 and an M.D. in 1951; he earned an M.Sc. (Ophthalmology) from the State University of Iowa in 1958.

He did both his internship and residency at the State University of Iowa Hospitals, and served for two years in the U.S. Army Medical Corps, 1953-1955. Before coming to the University of Maryland, Dr. Richards was an Assistant Professor of Ophthalmology at the State University of Iowa, from 1958-1960.

He has published more than 120 journal articles, abstracts, and book chapters, and has authored a book on ophthalmologic disorders.

Dr. Richards belongs to more than a dozen professional organizations, and served as President of the Association of University Professors of Ophthalmology, Southern Medical Association, Board of Directors of the Maryland Society for the Prevention of Blindness, Maryland Ophthalmological Society, University of Maryland Medical Faculty Foundation, and is on the Board of Governors of the American College of Surgeons. Dr. Richards is a non-alumnus member of the Association and his son, William O. Richards, is a 1979 graduate of the School of Medicine.

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**VA Hospital Status**

In May, almost three years after the groundbreaking, School of Medicine Dean John M. Dennis and Dr. William J. Kinnard, Jr., Acting President of the University of Maryland at Baltimore, participated in the topping off of the new Veterans Administration Hospital.

The American flag flying high at the northwest corner of Baltimore and Greene Streets of the campus signifies completion of the steel framework. Work is done down below on the parking garage for the 324-bed facility with its three level, 700 car capacity.

Currently, there are 120 to 150 individuals from various trades at work on the structure. Some are marking off the functional areas according to the blueprints. The placement of electrical outlets, heating and air conditioning duct work and drain and water pipes has begun and will require miles of pipe, conduit, and electrical wire. This will continue until construction is complete. With the cooperation of warm weather, concrete is being poured from the bottom floors upward.

Columns for the bridge that will link the new VA Hospital and the University of Maryland Medical
System have been completed on both sides of Baltimore Street. Building the middle column will require closing Baltimore Street for one evening while the column is set in place. When completed, the bridge will be a great convenience for employees and veterans moving between the two facilities.

The first floor will be the site of the atrium. With the beams already in place, one can readily picture locations for the plants and trees. The hospital's atrium should be a beautiful area and a favorite spot for everyone. The first VA employees are expected to move into the hospital in late winter with the patients scheduled to be transferred from the old hospital on Loch Raven Boulevard in the fall of 1991.

VA Hospital Topping Off.

**Presidentional Search Underway**

The search for a new University of Maryland at Baltimore President has made great strides Search Committee Chairman Errol L. Reese, D.D.S., Dean, Dental School, reports.

"UMAB is on an upswing," Dr. Reese said, unlike many professional health sciences campuses across the country which might be facing difficult times and severe budget problems. "We have excellent people coming to UMAB, we have the support of the legislature, and a new spirit on campus. There are many unmet challenges here for the next president."

Advertisements have appeared, vitae have rolled in, and potential candidates are being interviewed by the 11 search committee members as they work toward the goal of presenting the names of finalists to new University of Maryland System Chancellor Donald N. Langenberg. Chancellor Langenberg will assess the candidates and send his recommendations on to the Regents for final selection.

The Search Committee has contacted deans in every professional school in the U.S. seeking possible candidates. The Search Committee includes three representatives of the School of Medicine among its 10 other members: Dr. Mordecai P. Blaustein, Professor and Chairman, Department of Physiology; Dr. M. Carlyle Crenshaw, Jr., Professor and Chairman, Department of Obstetrics and Gynecology; and Dr. J. Tyson Tildon, Professor in the Department of Pediatrics.

**UMMS Focus:**

**Pediatric Floor With A Forest Opens**

The University of Maryland Medical Center has opened a newly renovated pediatrics floor which features an "enchanted forest" reception area and rooms that enable parents to stay overnight with their ill children. To celebrate the newly complete units, an open house was held in June.

"We're very excited about the new pediatrics floor. It's been designed to offer a very pleasant and therapeutic environment for all the children who come here," says Michael Berman M.D., Professor and Chairman of Pediatrics at the University of Maryland Medical Center.

The first thing visitors see upon entering the pediatrics floor is the Children's Enchanted Forest, a specially designed waiting area and playroom which connects all of the pediatric wings. It serves as a fascinating environment for children and parents.

Designed by a psychologist who specializes in creating children's hospital play areas, the Children's Enchanted Forest consists of six kinds of specially-treated, floor-to-ceiling trees, carved animals and special lighting that creates the images of leaves. Other trees in the forest were hollowed out to provide seating for eight to ten people and crawl spaces for children to explore. Visitors hear the sounds of the forest, such as crickets and chirping birds, which are played on tapes that run continuously.
Located around the Children's Enchanted Forest are the three general pediatric units and the pediatric intensive and intermediate care units. Each unit is decorated in bright colors and features can learn to prepare meals. Other highlights of the playroom include a miniature house, miniature car and therapeutic features such as a water bed. Its rocking motion is very soothing to babies and young children. The room also has a VCR, TV, stereo system, and plenty of books, magazines and puzzles.

“We want children to feel safe and to feel like themselves despite their medical limitations,” says Jack Gladstein M.D., Assistant Professor of Pediatrics and Director of Inpatient Pediatrics at the University of Maryland Medical Center. “We know that a cheerful environment has a beneficial effect on a child's ability to recover from illness.”

On one of the general units, a special wing has been set up just for adolescents. The decor in this wing highlights Baltimore, with wallpaper that depicts the city skyline and children in Baltimore T-shirts. The second of the new play areas, the Teen Harbor Room, is geared for teens age 12 and up. The room contains a library, VCR, stereo, and all the latest video and board games.

The cost of the renovations to the new pediatrics floor is about $10 million.

New Alzheimer's and Parkinson's Program Provides Comprehensive Care

Neurologists at the University of Maryland Medical Center have begun a new, comprehensive program to help people with symptoms of Alzheimer's disease and Parkinson's disease.

The new program provides patients with an evaluation and a thorough treatment plan, which may include investigational drugs. The program team includes a variety of health care professionals, such as psychiatrists, nurses, occupational therapists, and social workers. The staff helps patients and their families cope with day-to-day living problems brought on by their disease.

Twenty Alzheimer's disease patients in the program will have the opportunity to take part in a new, multi-center clinical trial to test the effectiveness of a new drug that showed positive results in European tests. “In the studies conducted in Europe, the drug slowed down the progression of Alzheimer's disease by delaying the onset of significant memory loss and related symptoms,” says Paul S. Fishman, M.D., Ph.D., Director of the new Alzheimer's and Parkinson's Disease Clinic. “It's not a cure, but it apparently offers significant symptomatic relief,” according to Dr. Fishman. The drug has minimal side effects, and each patient will be taking the drug for between four months and two years. To be eligible for the study, patients should be in generally good health and not taking other medications.

The main strength of the new Alzheimer's and Parkinson's Disease clinic is that it is run by neu-
appear to have Alzheimer's actually have something else.

"It is important to be evaluated early to rule out the other possible disorders, which includes tumors, over-medication, injuries from falling, hypothyroidism, depression, and infections," says Dr. Fishman. "Unfortunately, many patients who could be helped slip through the cracks," he says.

At least two million people in the U.S. have Alzheimer's Disease, which usually strikes after age 65. At least half of all elderly nursing home residents have the disease.

Parkinson's disease affects about one million Americans, and follows Alzheimer's disease as the second most common progressive neurological disorder among the elderly. Parkinson's does not usually cause dementia, but it leads to a deterioration in coordination and movement.

"Overwhelming is the word people often use to describe what it's like having a family member with Alzheimer's or Parkinson's Disease," says Dana C. Hilt, M.D., the Co-Director of the new clinic. The diseases cause multiple problems, and require a multi-faceted approach, according to Dr. Hilt. "At the very least, we strive to offer families something to help them cope with the daily problems, along with a plan of action to take with them."

A nurse practitioner, Kerry Petrucci, works with patients and their families at the clinic and in their homes. She provides counseling, education, and safety assessments for patients' homes.

Ms. Petrucci is investigating the use of robots and other high-tech devices to assist in feeding, bathing, and other essential activities to help patients remain at home as long as possible. She also has developed computer software for nursing homes to assist nursing aides in taking care of people with urinary incontinence, a common problem for people with Alzheimer's and Parkinson's diseases.

"We're looking at the entire spectrum of technology to find ways to support care-givers in the home," says Ms. Petrucci. "By reducing the strain on care-givers, we hope to improve the living conditions of patients who suffer form these devastating illnesses."

A State-supported gerontology program based at the University of Maryland in Baltimore, the Geriatrics, Gerontology, Education and Research Program (GGEAR), provided support for the Alzheimer's and Parkinson's disease program. GGEAR's mission is to improve the quality of life for elderly residents of Maryland.

115th Reunion

Festivities got off to a good start on Thursday with the Finkelstein Memorial Lecture and other lectures and grand rounds. Eight classes celebrated privately at a variety of dining locations.

Friday's activities included a talk by Donnie Radcliffe, author of SIMPLY BARBARA BUSH, departmental lectures and rounds in the morning, a trolley tour of the campus, followed by the John Beale Davidge Alliance Luncheon. After lunch the presentation of certificates to the 25-year class was made by Theodore C. Woodward, M.D., Professor Emeritus of the Department of Medicine assisted by Class Captain Larry A. Snyder. Following, a three-hour Category 1 CME Accredited Scientific Session was presented by members of the Class of 1965. The Fifth Annual Crab Feast that evening drew a large crowd with good food, dancing and conviviality.

On Saturday, following a complimentary continental breakfast at Davidge Hall, the Annual Business Meeting was conducted. After the meeting, Congressman Benjamin Cardin delivered the keynote address. Some alumni and their guests chose to take in a day at Pimlico Race Track or a tour of Baltimore; its history, culture and charm. The Alumni Association complimentary luncheon also was held at Davidge Hall.

The Dean's Reception for the Golden Anniversary Class of 1940 at Stouffer Harborplace Hotel preceded the Annual Alumni Reception and Dinner-Dance on Saturday evening.
Dean Dennis Honored

John M. Dennis '45 received the 1990 Honor Award and Gold Key, awarded annually since 1948 to an alumnus who has made outstanding contributions to medicine and distinguished service to mankind. Retiring President Theodore C. Patterson '62 presented Dr. Dennis with a framed commendation and a gold key. Sharing in the honors of the presentation was his wife, Mary Helen.

Dr. Dennis has always been a man with a mission. As a boy growing up in Willards, Md., he lived next door to a family physician. And despite his grandmother, who wanted him to become a teacher, "I never wanted to be anything else but a doctor," he says.

Not even World War II could stop him, although it did shorten his premed studies at the University of Maryland at College Park to three years. He then entered the University of Maryland at Baltimore School of Medicine pursuing an accelerated medical education—a pace guaranteed to graduate physicians to meet the anticipated demand for combat medical care. All medical school graduates expected to see active duty and Dr. Dennis was no exception. He was inducted into the service during his sophomore year, attending class and clinic in full dress Army uniform, and drilling with his unit on Saturday mornings.

Dr. Dennis received his M.D. Degree in 1945 and served in the Air Corps for two years following his graduation from medical school. During the succeeding 42 years, his life and career have been entwined with the growth and development of the University of Maryland.

Dr. Dennis began his career at UMAB in 1951 when he was appointed an Instructor and Associate of the Department of Radiology at the School of Medicine and University of Maryland Hospital. From 1953 to 1974, he was Professor and Chairman of the Department. He was named Dean of the School in 1974.

Always, there has been a mission for him to pursue. Dr. Dennis spent 15 years prodding the U.S. Congress and mobilizing key people to bring the Veterans Administration Hospital to the campus. But his patience and persistence paid off. Construction of the $121 million, 324-bed hospital began in 1987, a project that equates to a "$100 million endowment for the faculty and research it will support, to say nothing of the educational opportunities for the students," Dr. Dennis says.

Dr. Dennis not only led the VA to the Baltimore campus, he piloted the campus itself, stepping in as Acting Chancellor in 1984 following the death of Chancellor T. Albert Farmer. Dennis provided crucial leadership after the State legislature approved a bill which achieved separate governance for the hospital. With his guidance, a smooth integration of the hospital corporation and the Board of Regents, which oversees the rest of the campus, ensued.

Dr. Dennis counts as one of his biggest achievements the metamorphosis of the medical school from a "parochial" institution to one that "is not only recognized nationally for its education but for its research," he says. With characteristic aplomb, Dr. Dennis attributes the change not to himself but to "being in the right place at the right time. I had the opportunity to recruit new chairmen for departments and move into a new building." Under his tenure, research grants awarded to the School of Medicine have increased by 77 percent in the last five years.

While helping the School of Medicine earn fiscal support, Dr. Dennis received accolades and approval from his colleagues for his accomplishments. He won the highest honor of his profession, the Gold Medal from the American College of Radiology for distinguished contributions to the field of radiology. He has been awarded the American Roentgen Ray Society's Gold Medal Award. He served as one of 15 trustees of the American Board of Radiology. And in 1984, the University of Maryland honored him as its Distinguished Alumnus of the Year. Loyola College presented Dr. Dennis with the Andrew White Medal for outstanding service to the State of Maryland. ■
Outstanding Service Award
Henry H. Startzman Jr. '50

Dr. Startzman's record of participation in the affairs of the Medical Alumni Association certainly satisfies the criteria for the Association Service Award, to recognize alumni who have shown special interest and have contributed time and talent to the Association over the years.

Through two decades, Dr. Startzman served on the Board of Directors for seven years and in various offices including President and as the long-standing Chairman of the Bylaws and Membership Committee. In addition to assuming these responsibilities, he has participated enthusiastically in the Annual Phonothon. As the sixth recipient of the Association Service Award, Dr. Startzman certainly characterizes the loyal and devoted alumnus.

'80 Sets Reunion Attendance Records

Only the Class of 1940, the Golden Anniversary Class, had more alumni attending the Annual Banquet than the Class of 1980. They set a record for Ten-Year Class attendance at the event and were the first Ten-Year Class to reach second place among all classes attending.

The Class of 1980 used the Annual Crab Feast as its class party, with about 45 of its members attending, more than any class.

Class co-captains, Milford M. "Mickey" Foxwell, Jr. and James P. Richardson deserve credit for the splendid turnout of the Class of 1980 at the 115th Medical Alumni Reunion.

Class Gatherings

Class of 1930—Davidge Hall.

Class of 1935—Stouffer Harborplace Hotel.
Class Gatherings Continued

Golden Anniversary Class of 1940—Center Club.

Class of 1945—Mt. Vernon Club.

Class of 1950—Stouffer Harborplace Hotel.

Class of 1955—Scarlett Place.

Class of 1960—Peabody Library.

Silver Anniversary Class of 1965—Harrison's Pier 5.
1990 Update in Medicine

After greeting from Donald H. Dembo '55, Reunion Chairman, Larry A. Snyder '65, Class Captain, cleverly introduced each member of the Class of 1965 who presented the three-hour Category 1 CME credit program below.

ESTROGENS AND OSTEOPOROSIS: AN INTERPLAY BETWEEN BASIC RESEARCH AND CLINICAL RESEARCH
Timothy K. Gray, M.D.
Professor of Medicine and Pharmacology
Chief of Endocrine Division
Department of Medicine, University of North Carolina
Chapel Hill, North Carolina

AIDS: THE ECONOMIC, SOCIAL AND ETHICAL IMPACT ON AMERICAN HEALTH CARE
Susan H. Mather, M.D., M.P.H.
Director, AIDS Program Office
Department of Veterans Affairs
Washington, D.C.

COMPENSATORY MECHANISMS IN NEUROMUSCULAR DISORDERS
Martin S. Schwartz, M.D.
Consultant Neuropsychologist
St. George's Hospital Medical School
Atkinson Morley Hospital, London, England

FEEDBACK CONTROL OF PANCREATIC EXOCRINE SECRETION: ITS ROLE IN THE TREATMENT OF ABDOMINAL PAIN IN PATIENTS WITH CHRONIC PANCREATITIS
Phillip P. Toskes, M.D.
Director, Division of Gastroenterology, Hepatology and Nutrition
University of Florida, College of Medicine and Veterans Administration Medical Center, Gainesville, Florida

DERMATOLOGY—1990, WHAT'S NEW AND WHAT WORKS
David R. Harris, M.D.
Private Practice of Dermatology
Professor of Dermatology, Stanford University
Palo Alto, California

CURRENT CONCEPTS IN FACIAL PLASTIC SURGERY
Sigmund S. Sattenspiel, M.D.
Private Practice of Facial, Plastic Reconstructive and Cosmetic Surgery
Freehold, New Jersey

EVOLUTION OF UNDERSTANDING OF THE NATURE OF SHOCK
Frank R. Lewis, M.D.
Professor and Vice-Chairman, Department of Surgery
University of California at San Francisco
Chief of Surgery, San Francisco General Hospital
Annual Crab Feast

Class of 1940 enjoying the shell game.

1970 class members between courses.

Theodore C. Patterson '62, Association President and Edmund G. Beacham '40 Class Captain.

Jean D. Thompson, Executive Director, Paul Thompson and Neil R. Bernstein, Associate Director, sample the fare.

Crab feast attracted all ages.
Annual Business Meeting

The Reverend Gibson J. Wells '36 conducts the Necrology Service.

Theodore C. Patterson '62 shows his enthusiasm about the state of the Association.

Harry C. Knipp '76 gives the Treasurer's report.

Theodore C. Patterson '62, outgoing President, accepts mementos from J. Walter Smyth '54, incoming President.

Keynote Speaker, Representative Benjamin L. Cardin, leads the discussion on health care in the 1990's and the fiscal realities.
Keynote Speaker

L. to R.: Louis A. Shpritz '70, Reunion Co-Chairman; J. Walter Smyth '54, incoming President; Representative Benjamin L. Cardin; Donald H. Dembo '55, Reunion Chairman; Theodore C. Patterson '62, outgoing President.

Saturday Luncheon

Sunshine graces the luncheon on the Davidge Hall lawn.

A Day At Pimlico

Alan H. Wolff '84; Joe Rocco, winning jockey in the 115th Medical Alumni Reunion Race which was the seventh race on the Pimlico Race Course card on May 5; William I. Wolff '40.
INTRODUCING PDQ FROM PDS

A rapid response system, specially designed to meet the new Medicare claims filing requirements.

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Baltimore, MD 21227
(301) 536-1565
Annual Banquet

Continued

Three generations of Nataros attend the Banquet: Frank R. '55, Joseph '25, and James P. '87.

Dr. Elizabeth H. McNeal accepts her 50-Year Certificate from Dean John M. Dennis '45 and William P. Cook III, '90 Class President.

Theodore C. Patterson, outgoing President, and J. Walter Smyth, incoming President, share master of ceremonies duties at the Banquet.

Family and friends of Dean Dennis.

William P. Cook III, M.D., President of the Class of '90, expresses appreciation to the Medical Alumni Association on behalf of the graduation class.
To Order Photos

THANKS TO...

Donald H. Dembo '55, Reunion Chairman
Louis A. Shpritz '70, Reunion Co-Chairman

Class Captains:
Marius P. Johnson '30
Edward F. Cotter '35
Edmund G. Beacham '40
Ross Z. Pierpont '40
Vincent deP. Fitzpatrick '45
Henry H. Startzman, Jr. '50
David B. McIntyre '55
Selvin Passen '60
Jerome Ross '60
Larry A. Snyder '65
Louis A. Shpritz '70
Richard L. Taylor '75
Milford M. Foxwell, Jr. '80
James P. Richardson '80
Abby Shevitz '85

To order photos in this issue, send number printed in the right-hand corner of each print with your check; $5.00 for a 5" x 7" or $7.00 for an 8" x 10".
Generosity Extended To Seniors

Thanks to the following alumni friends whose generous contributions totaled $2,666 and helped defray the cost of entertaining seniors at the Alumni Reunion Dinner-dance.

John Cletus Baier '40
Catherine M. Baker '85
Robert J. Beach '75
Harry H. Bleecker Jr. '50
Mary Doreus Clark '45
Edward F. Cotter '35
Donald H. Dembo '55
Joseph N. Friend '70
Joseph B. Ganey '45
Walter R. Graham '40
Luis R. Guzman-Lopez '40
Wilson A. Heefner '60
Grace Hofsteter '50
James L. Hughes '55
Thomas E. Hunt Jr. '54
Benjamin H. Isloes Jr. '40
Frank T. Kasik Jr. '50
August D. King Jr. '59
James C. King '60
David S. Klein '80
Susan L. Laessig '80
William S. M. Ling '40
William C. Livingood '40
Sidney M. Lytton '55
Joseph J. Naya '59
Henry F. Maguire '45
Charles B. Marek Jr. '70
Alfred R. Maryanov '40
Elizabeth H. McNeal '40
C. R. Mendez Bryan '65
Clarence D. Miller '73
G. Roger Myers '40
Frank Nataro '55
Selvin Passen '60
Guillermo Pico-Santiago '40
Iving Secheris '43D
Henry H. Startzman Jr. '50
Richard D. Richards NAM
Milton R. Righetti '50
Louis A. Shpritz '70
J. Walter Smyth '54
Charles S. Specht '80
Louis E. Steinberg '65
Nathan Stofberg '60
Louis H. Tankin '40
Nevins W. Todd Jr. '57
Stanley S.C. Tseng '70
Albert L. Upton '50
Karl H. Weaver '53
Theodore E. Woodward '38

1940 Graduates

The Class of 1940, celebrating their 50th anniversary of graduation from the School of Medicine, were honored guests during the Weekend Reunion at a reception held by Dean Dennis and at the Annual Dinner-dance. With 36 attending, members came from California, Connecticut, Florida, Georgia, New Jersey, New York, North Carolina, Pennsylvania, Puerto Rico, Virginia and the District of Columbia to join their Maryland classmates. Using information provided through questionnaires about medical school memories, career experiences and thoughts about the future of medicine, the Alumni Office wove sketches which were published in a booklet distributed at the banquet. In tribute to the 50-year celebrants, the BULLETIN is pleased to print their biographical sketches and congratulates them on now being emeritus members of the Association.

The Class of 1940 was preparing for graduation against a background of war clouds across the Atlantic. England and Germany were at war and the Nazis had just taken over the Scandinavians, their resistance adding the word “quisling” to our language. Winston Churchill gave his first speech as Prime Minister, “I have nothing to offer but blood, toil, tears and sweat.” The Allied forces were being evacuated from Dunkirk and the nightly blitz of
England began. The first “Queen Elizabeth” passenger liner, unfinished and unready for service, with anti-mine devices but no guns, slipped stealthily to a haven in New York harbor for the duration of the war.

The new decade of the 40’s began with the census reporting the population 131 million. The U.S. was being called the “arsenal of democracy” and the first peacetime military draft was enacted. FDR and Willkie were facing off for the presidential election in November, with the third term and the New Deal prominent issues. Because of the war, the Nobel Prize for Medicine was not awarded in 1940.

On the lighter side, for home entertainment families gathered around the radio for the debut of the Gene Autry Show “Melody Ranch.” Even then, Autry refused to have a tobacco company as a sponsor because he did not sanction smoking. First in the hearts of radio listeners was Chase and Sanborn’s whittled imp, Charlie McCarthy, followed by Fred Allen and Fibber McGee and Molly. People were singing “God Bless America” and “Three Little Fishes” and dancing to the “Beer Barrel Polka.” If a student had Saturday afternoon free for a movie, he probably saw Katharine Hepburn in “The Philadelphia Story” or “Dr. Kildare Goes Home,” one of the series of the homespun history of the cinema’s most promising young physicians, featuring Lew Ayres and Lionel Barrymore.

Having just left the Great Depression behind, the Class of 1940 began to make its mark, many of them to devote the first years of their career to military service. Now, in the decade of the 90’s, the Board of Directors salute the Class of 1940 on their Golden Anniversary.

STEPHEN RALPH ANDREWS, Elkton, Md. (Family Practice) Several professors stand out in Dr. Andrews’ memory: Dr. Pincoffs for his dignity, Dr. Krantz for his elegance, Dr. Wylie for his personal interest in students, Dr. Shipley for his brilliance, counterbalanced by Dr. Uhlenhuth for his ability to create apprehension that a question might come your way. Dr. Andrews served both his internship and residency at Church Home Hospital in Baltimore. He remembers making a house call five miles in the country, arriving at 10:00 p.m. with the house in total darkness. He knocked several times, an upstairs window flew up and a woman stuck her head out saying, “He’s much better now,” and slammed the window closed. Dr. Andrews is uncertain about the future of medicine, feeling that doctors must continue to show compassion and interest, treating some of those in need for either partial or no compensation.

JOHN CLETUS BAIER, Towson, Md. (General Practice, Pediatrics) After interning at St. Joseph Hospital in Baltimore, Dr. Baier served his residency at Buxton Hospital in Newport News, Virginia. He has enjoyed treating the second and even the third generation of many of his early patients. He was once treating a four-year-old boy with a great sense of humor who smiled and said softly, “Come in!” when Dr. Baier was percuting his back. He can still picture himself sitting in his assigned seat in the front row of the amphitheater of Davidville Hall for Dr. Uhlenhuth’s verbal anatomy quiz, not knowing which topic would be chosen and fearing to be called on first. Considering medical progress in the past 50 years, he fully expects the next half century to be even more outstanding, and hopes the personal physician-patient relationship will be preserved. Choosing a time to retire is a very personal decision, he feels, and should be done while you are still able to pursue other interests.

DANIEL C. BARKER, Southport, Conn. (Family Practice) Following medical school, Dr. Barker trained at Waterbury Hospital in Connecticut and Baltimore City Hospitals. To this day he can feel the tension when Dr. Uhlenhuth was giving one of his early morning quizzes in gross anatomy. A Charter Fellow of the American Academy of Family Physicians, he enjoyed a busy family practice in the same office in Fairfield, Connecticut for more than 42 years, and it was most gratifying to have patients come to him voluntarily, without being assigned through a group operation. He recommends retirement saying, “It’s great. Go for it.”

EDMUND G. BEACHAM, Baltimore (Internal Medicine, Geriatrics) Thinking back to medical school days, Dr. Beacham suffers through anatomy with Dr. Uhlenhuth, pictures lectures in Davidville Hall and the experiences of obstetrical outpatient duty in the summer from above the medical bookstore. As a freshman, he remembers telling Dr. Wylie he had misquoted a recent Journal article, and wondering whether he would be around as a sophomore. He took his training at Baltimore City Hospitals both before and after his military service with the Army Medical Corps in Europe and the U.S. during World War II. He remained in the reserves, retiring as a colonel and is now a brigadier general in the Maryland National Guard. During his career, he was on the faculty of the medical schools of both the University of Maryland and Johns Hopkins University. Having spent a great part of his career as Chief of the Tuberculosis Department and of the Chronic and Community Medicine and Geriatric Departments at
Baltimore City Hospitals, Dr. Beacham feels privileged to have been part of seeing TB controlled in the U.S., and also to watch the development of geriatrics. He is the current president of the Maryland Gerontological Association.

HOWARD P. BIEHL, Naples, Fla. (General Surgery) Dr. Biehl sums up medical school by saying, “Gross anatomy including Dr. Uhlenhuth—graduation; first to last.” He served as intern and assistant surgical resident at Maryland General Hospital and was resident in surgery at Mercy Hospital, Baltimore. He feels fortunate to have lived and participated in the advent and ensuing era of antibiotics, and to have seen and benefited from open heart surgery. It is his opinion that practicing medicine will always be gratifying for those who love it, despite all the efforts of third parties to take away the enjoyment and excitement of helping people. He adds that when the time to retire arrives, don’t hang on but retire and “be done with it.”

CARLTON BRINSFIELD, Cumberland, Md. (General Surgery) There is no other way to describe medical school except to say, “It was tough,” according to Dr. Brinsfield. He served internship and residency at Maryland General Hospital. His career in medicine has been satisfying and rewarding because he was doing what he liked. However, he feels the future of medicine is confusing and disturbing, and his advice about retirement is not to wait too long.

LESTER H. CAPLAN, Baltimore (Pediatrics) According to Dr. Caplan, his experiences in medical school were tough and fearful, but he gained marvelous knowledge and great friendships with his classmates and other students. He served a rotating internship at University Hospital, followed by residency in pediatrics. Receiving love and praise from patients and their families for his care has been rewarding. As he looks to the future of medicine, he feels private practice will be almost non-existent, and with it will depart a lot of the fun and the glory, turning medicine into a business. He has some good thoughts about retirement, including to get some short-hour medical job to keep your head from “bogging up.”

PAUL H. CORRELL, Cleveland (General Practice) Recalling medical school, Dr. Correll can picture Dr. Uhlenhuth in the amphitheater, pencil in hand, while they waited to see where he would point the pencil for a student to answer. Later, he realized that he was a wonderful teacher who “jammed” the information into the students. Dr. Correll served his internship at Mercy Hospital, Baltimore and his residency at Lutheran Hospital, Cleveland. During World War II, he served with the Army Medical Corps in Europe with an evacuation hospital and as chief of surgery of a field hospital in Germany. Leaving the service as a captain, he entered private practice in Cleveland and served on the staffs of Lakewood, Fairview General and Lutheran Medical Center. He retired in 1988 and still misses medicine but keeps informed by reading journals, attending medical meetings at the hospitals and visiting some old patients who have been admitted.

JAMES A. FREEMAN, Jr., Dawson Springs, Ky. (Family Medicine) Thinking back to days in medical school, Dr. Freeman remembers Dr. Uhlenhuth with his mane of hair and manner of dressing, which might have branded him a hippie in later decades. Dr. Freeman trained at Mercy Hospital in Baltimore and then entered the Army, attached to the Persian Gulf Command for three years, a pretty miserable assignment—where it was 120 in the shade. Leaving the Army as a captain, Dr. Freeman established his career in private practice in Dawson Springs.

R. LOUIS GIBBS, Lenoir, N.C. (General Surgery) After finishing the two-year course at the University of North Carolina, Dr. Gibbs came to the University of Maryland on the recommendation of an uncle who was an alumnus. Following internship at University Hospital and residency at Baltimore City Hospitals, he entered the Army with the University of Maryland Overseas Unit, the 142nd, serving in the Southwest Pacific and India. Leaving the service as a captain, he entered private practice in West Virginia and then Asheville, North Carolina, where he became associated with the Veterans Administration. Later, he served at the VA Hospital in Johnson City, Tennessee, until he retired and moved to Lenoir; close to his birthplace, Hickory. As for retirement advice, he says as soon as you start thinking about it, that is the time to pick a place and do it.

IRVING GLICK, Manhasset, N.Y. (Orthopaedic Surgery/Sports Medicine) In New York City, Dr. Glick served his internship at Harlem Hospital and residency at Bellevue and Mt. Sinai Hospitals. During World War II, he served in the Army, being discharged as a major. He practiced in Great Neck for 40 years and was formerly Clinical Professor at the New York University School of Medicine and is Professorial Lecturer at Mt. Sinai Medical School. A pioneer in the sports medicine field, he has served in many interesting capacities: chief physician for the U.S. Open Tennis Tournament; the physician for St. John’s University basketball team;
sports medicine coordinator for tennis for the U.S. Olympic Committee. Among other exciting trips, he went to the 1988 Olympics in Seoul as international tennis representative. In active practice, Dr. Glick keeps in shape by playing tennis several times a week.

WALTER R. GRAHAM, Charlotte, N.C. (Ophthalmology) Thinking about days in medical school, Dr. Graham remembers the day Dr. Reid Edwards returned to lecture after losing a finger, and the class stood and cheered. He served both his internship and residency at University Hospital. Dr. Graham's view of the future of medicine is not very bright but his advice on retirement is to do it now.

LUIS R. GUZMAN-LOPEZ, San Juan, P.R. (Neurological Surgery) Autumn and spring on the front patio of Davidge Hall are relaxing memories of medical school days for Dr. Guzman-Lopez, followed by thoughts of Dr. Shipley's final oral senior examination and Dr. Pincoffs' brilliant lectures. Now he realizes why nearby seats at the movies on Saturday afternoons were usually vacant: the students had just come from the dissecting room of the anatomy lab and their clothes must have carried an indescribable odor. He served his internship in San Juan at the University Hospital School of Tropical Medicine and his residency at the Neurological Institute, College of Physicians and Surgeons, Columbia University, New York. Among his other positions, Dr. Guzman-Lopez has served as Chief of Neurological Surgery Service at several hospitals in Puerto Rico: Ruiz Soler, Doctors, U.S. Public Health Service, Presbyterian and the VA in San Patricio. He was also President of the Caribbean Association of Neurological Surgeons in 1980-81. He feels there are difficult times ahead for medicine due to government bureaucracy, unethical colleagues, loss of doctor-patient relations, ambulance chasers and third parties. However, he feels good will, decency and honesty will eventually overcome.

Retirement is good, he says, if you plan to keep in touch with the fascinating medical progress taking place and enjoy hobbies and exercise.

ALBERT HEYMAN, Durham, N.C. (Medicine/Neurology) Commenting about memories of medical school, Dr. Heyman says he was so scared all the way through that he could not think of anything else, let alone graduating. He was an intern at Baltimore City Hospitals and a resident at Grady in Atlanta, remaining on the staff at Emory for 12 years. He was also the VD control officer in Atlanta and feels privileged to have seen the advent of treatment of neurosyphilis with newly discovered penicillin. In 1954, he became Professor of Neurology at Duke University and emeritus in 1986. He is still active in research, currently in Alzheimer's disease. In retirement, he advises retaining medical connections but no longer seeing patients.

DANIEL HOPE, JR., Catonsville, Md. (Anesthesiology) Recalling student days, Dr. Hope remembers the reaction of Dr. Uhlenhuth when Susie Igartua-Carldonia dropped his watch in the amphitheater. Following graduation, he interned in surgery at St. Agnes Hospital, Baltimore and was a resident in anesthesiology at the Lahey Clinic. He has received great satisfaction in bringing very ill patients successfully through difficult surgical procedures. Dr. Hope is concerned that there will not be as much pleasure in practicing medicine in the future due to government control. His advice for retirement is to develop enough extra-curricular activities to keep occupied.

BENJAMIN H. INLOES, JR., Williamsburg, Va. (OB/GYN) Freshman year of medical school for Dr. Inloes brings forth the memory of a question on Dr. Wylie's first exam, "What is on the west wall of the laboratory?" which was, of course, to teach developing curiosity about things around one. Coupling this with Dr. Uhlenhuth's "Prussian" teaching techniques made an interesting semester. He feels the second year was the beginning of learning the "tools of the trade," followed by the long tour of duty at Baltimore City Hospitals during the junior year when he spent more time in the delivery room than in his bedroom. Senior year home delivery obstetric calls in Baltimore's least prosperous neighborhoods are a remnant of a bygone era. Dr. Inloes was both intern and resident at University Hospital. During World War II he served with the Sixth Marine Division on Okinawa, organizing the first and probably last U.S. Government "whorehouse." In surveying his career, Dr. Inloes observes that he has covered the era before antibiotics to the time of organ replacement, and experiencing obstetrics from the time of no one in the delivery room to the presence of everyone in the family plus a "cheering section." He hopes that in the future, physicians will recognize that quality of life is more important than prolonging life. He also wishes the public would realize that an M.D. is not infallible and should not be held to such standards.

C. LOUIS JORGENSEN, St. George, Conn. (OB/Gyn) Coming to Baltimore from Utah, Dr. Jorgensen found trying circumstances: A westerner adjusting to the humidity, the crowded conditions, and a large city location. After graduating, he returned to Ogden, Utah,
interned at the Dee Memorial Hospital and went into private practice as a family physician. After a year, he was “picked up” by the military, went to flight surgeon’s school and served the 20th Air Force with duties in India, Burma and China. Following military service, Dr. Jorgensen returned to Baltimore. He served as a resident under Dr. Louis H. Douglass, (“one of the grandest, finest, kindest men I have ever had the PRIVILEGE of working under”) and was Chief Resident in his final year. He returned to Ogden, Utah and practices OB-Gyn until retirement in 1963. Following that, he went with the government and became the Chief Medical Officer at the Defense Depot, Ogden, Utah, from which he retired in 1973. He says his OB-Gyn practice in delivering healthy babies was a joy and a privilege. He finds retirement enjoyable, golfing several times a week and pursuing his hobby of lapidary. As for retirement advice, Dr. Jorgensen suggests finding a comfortable place to seek happiness.

JAMES R. KARNS, Salem, N.J. (Internal Medicine) Prior to entering medical school, Dr. Karns had received his B.S. in Pharmacy at the University of Maryland. He remembers student days by thinking of the naive acceptance of the status quo and the attempts to conform and survive. Graduation was marked by his receiving the Gold Medal. Following internship at University Hospital, Dr. Karns entered the U.S. Army and served with the Third Portable Surgical Hospital, being discharged with the rank of captain. After residency at University Hospital, he became a member of the faculty of the School of Medicine. He also maintained a private practice in internal medicine, was Chief of Clinical Medicine at Maryland General Hospital and Medical Director of the Monumental Life Insurance Company. He received fulfillment from teaching students and residents, and treating patients as people and friends, with many continuing contacts. He retired in 1982 and moved to New Jersey. His advice is, “Don’t develop guilt about stopping the use of your accumulated knowledge. Be willing to exchange vocation for avocation.”

SCHUYLER G. KOHL, Scarsdale, N.Y. (OB/GYN) Right at the beginning, Dr. Uhlenhuth and his staff started him off with emphasis on thinking clearly and seriously, says Dr. Kohl. Dr. Kohl interned at Metropolitan Hospital in New York City and was a resident at University Hospital. After serving in the Army during World War II, he entered private practice in Baltimore and was on the faculty of the School of Medicine. In 1950, he was appointed to the faculty of the State University of New York, Downstate Medical Center, Brooklyn, serving for a time as Associate Dean. His gratifying experiences include the patient who gives sincere thanks; the former student who realizes his intent as his former teacher and who continues his education; and that although he is long past required retirement age, he is invited, by special action of the Board of Trustees, to remain as Professor and Vice Chairman. Dr. Kohl feels medicine will be different but, eventually, better for the patients and the medical practitioner. He was the 1982 recipient of the Medical Alumni Association Honor Award and Gold Key.

EDWARD L. J. KRIEG, Ellicott City, Md. (General Surgery) Dr. Krieg trained at Bon Secours Hospital, Baltimore, before entering the military service, retiring as a colonel. He remembers a chance meeting with Ed Beacham in London during World War II—“what a blast!” Training house officers and seeing them become successful surgeons later in life has been most rewarding for him. Playing Santa Claus at a Christmas party for the St. Agnes’ Staff children’s party, Dr. Krieg had more fun than the little ones. He feels there is a bright future for medicine due to technological advances. He is all in favor of retirement, advising to do it now for tomorrow may be too late.

WILLIAM S. M. LING, Kew Gardens, N.Y. (Internal Medicine) Remembering a congenial group of classmates, Dr. Ling recounts Lenny Don Diago keeping track of the number of “I means” in Dr. George McLean’s lectures on physical diagnosing. He interned at Misericordia Hospital in New York City before serving in World War II and received a Bronze Star and Oak Leaf Cluster. Following the war, he served his residency at Pennsylvania Hospital in Philadelphia. In 1983, he was honored to receive the Attending and Teacher of the Year Award at Lenox Hill Hospital in New York City. He has been greatly rewarded by his patient’s gratitude and in some ways finds it humbling and awesome. Dr. Ling is a member of the John Beale Davidge Alliance.

WILLIAM C. LIVINGOOD, Raleigh, N.C. (Otolaryngology) Dr. Livingood served both his internship and residency at Mercy Hospital, Baltimore. During World War II, he was a flight surgeon with Marine Corps Aviation in the Pacific, including aircraft carrier landings. He calls those patients the finest and most appreciative in the world. After the war, he trained at the U.S. Naval Hospital in Philadelphia and was Chief of EENT service. For a time he served at the VA Hospital in Fayetteville, North Carolina and was also Visiting Lecturer at Pennsylvania Graduate School and Ithaca
College, and Associate Professor of Surgery in Otolaryngology at Hahn. He is proud of his six children and 16 grandchildren.

H. PEARCE MacCUBBIN, Kinsale, Va. (Internal Medicine—General and Allergy) As he thinks back to the days when he entered medical school, Dr. MacCubbin feels medical students had a certain charisma. He can call up many memories of those early days, particularly when his roommate, Jim Karns, answered his night call (in bed), looked squarely at him and said, “He’s not here!” Dr. Uhlenhuth is also a memory colored with fear and trembling. Dr. MacCubbin has received great satisfaction through his involvement with a great number of patients. As to the future, he feels medical practice is due to change, but not the fundamentals. For a happy retirement, he recommends having a lot of interests besides medicine.

CLARENCE W. MARTIN, Baltimore (OB) “Getting through it,” is the way Dr. Martin describes any striking memory of medical school. He remembers sitting through a long lecture on the care of bones and then dropping a skull that landed at the professor’s feet. Dr. Martin was an intern at St. Joseph Hospital in Baltimore and a resident at University Hospital. During World War II, he was on active duty with the 29th Division. Throughout his career, each successful delivery brought him much gratification. Thinking about the future of medicine, he fears that ultimate government control will ensue. He is not an enthusiastic advocate of retirement.

ALFRED R. MARYANOV, Cambridge, Md. (Family Practice/Radiology) Lectures and dissection in anatomy are what come to Dr. Maryanov’s mind when he thinks of medical school, followed by going to Dr. Shipley’s home for the final oral exam in surgery. He served a rotating internship at Knickerbocker Hospital, New York City, and a residency at New York Polytechnic Post Graduate Medical School and Hospital. Dr. Maryanov is optimistic when he views the advancing strides in computer technology and cardio-vascular diagnosis and surgery. The secret to successful retirement, he thinks, is keeping busy with hobbies and remaining active in sports.

HAROLD McCANN, Arlington, Va. (Family Medicine) Dr. McCann transferred to the University of Maryland after completing the two-year course at University of West Virginia. His junior year is memorable for the deliveries in the homes of underprivileged patients. He remembers being called to the home of a patient who said she was about to deliver (her tenth child). He told her she was not sufficiently dilated, put on his heavy winter overcoat and hat and prepared to leave, when she suddenly began to deliver, with him in attendance in all his heavy clothes. He said this was a big lesson to him to pay attention to what his patients told him. After internship at Mercy Hospital in Pittsburgh, Dr. McCann began residency in pathology at the University of Cincinnati when he was called to military duty. He served in the Army Medical Corps, mostly in India, and was discharged as a captain. He entered private practice in the Washington area and before he retired was also the Medical Director at the National Lutheran Home in Rockville. Dr. McCann feels fortunate to live in the age of medical advances, particularly so since he has had two balloon angioplasties which have kept him in good shape.

ELIZABETH H. McNEAL, Easton, Penna. (Allergy) Dr. McNeal remembers Dr. Uhlenhuth running up the steps, shouting, holding his white-maned head, putting his fingers in the air when someone dropped a favorite skull and it bounced around. She also remembers that the maid would not clean Susie Igartua-Cardonia’s and her room because she found the bags of bones they were using to study muscle attachments. After training at Wilkes-Barre General and Easton Hospitals in Pennsylvania, Dr. McNeal attended Bellevue Post-Graduate Medical School in New York City. Now retired, Dr. McNeal is active in community projects, church work and Meals on Wheels.

WILLIAM T. MUSE, Baltimore (General Surgery) Dr. Muse still feels smug about graduating and being the only student who never took Dr. Shipley’s final oral exam in surgery. He served both his internship and residency at St. Agnes Hospital, Baltimore. Through the years in his profession, he has felt great satisfaction in helping others, touching their lives. He feels that medicine will continue to attract talented persons, if directed properly. However, Dr. Muse feels the present outlook is bleak. Keeping mentally and physically active and developing hobbies before retirement are his secret for happiness. Dr. Muse is the tenth Muse of his family to graduate from the medical school, the first in 1835. In addition, five uncles, a nephew and a brother-in-law are alumni.

G. ROGER MYERS, JR., Coronoado, Calif. (Family Practice) Vignettes of medical school come to Dr. Myers’ mind: Dr. Uhlenhuth; summer home deliveries between the third and fourth years; the final oral exam in surgery at Dr. Shipley’s home; Dr. Maurice Pincoffs—a wonderful, inspiring
physician teacher and gentleman, pre-commencement exercises at the Lyric Theatre. Following graduation, Dr. Myers trained at the U.S. Naval Hospital in Philadelphia. His thoughts of the future of medicine are that it is sad-to-dismal and regrettable. But for retirement, he says, “Leave enough time to enjoy it. It’s great!”

GUILLERMO PICO-SANTIAGO, Santurce, P.R. (Ophthalmology) Thinking back to medical school, Dr. Pico-Santiago says he has always remembered his teachers, their excellent instruction, their widespread knowledge and their dedication and kindness. He can remember that in freshman histology, Dr. Davis would come to the podium and call on a student. Dr. Pico-Santiago was called on to discuss the prostate gland, a happy coincidence since he had opened the book to that subject the night before. After he talked for 20 minutes, Dr. Davis said perhaps the material was correct but he had not understood one word. In dismay, he turned back to his microscope but Dr. Lodz quietly informed him that Dr. Davis really had understood. Evidently he did because Dr. Pico-Santiago was excused from taking the final exam. Dr. Pico-Santiago interned at Presbyterian Hospital in San Juan, Puerto Rico, and was a resident at St. Luke's Hospital in New York City. He is Professor Emeritus of the Department of Ophthalmology, University of Puerto Rico School of Medicine, after having taught from 1952 to 1977. He has been active in Puerto Rico both in his profession and civic affairs. He has received many honors, including the Senior Honor Award of the American Academy of Ophthalmology in 1985, and decorations by the Dominican Republic, and most recently was named “Premio Moacir Alvaro” at the Congresso Brasileiro and Congresso Pan-Americano de Oftalmologia in Rio de Janeiro.

ROSS Z. PIERPONT, Baltimore (General Surgery) Dr. Pierpont was an intern at Maryland General Hospital and a resident at Baltimore City Hospitals. During medical school, he benefited from the educational aid funds of the National Youth Administration, beginning at 35 cents an hour, advancing to 75 cents, and using Mrs. Briscoe's stamps and other NYA-ers to get out the BULLETIN. Working in a drug store, Dr. Pierpont remembers being much impressed by the savoir faire of a dandy with a pencil mustache and pegleg trousers who asked for a package of Trojans and a pack of Between the Acts cigarettes. Looking to the future, he feels that unless we develop some politicians with guts enough to correct a failed system, our U.S. medicine will get worse, stifled by regulation. Dr. Pierpont's opinion is that retirement is an escape from the hopeless bureaucracy which has mired a great profession. But, he adds, never give up activity.

ROBERT T. PIGFORD, Wilmington, N.C. (Internal Medicine/Cardiology) Dr. Pigford served his internship at Union Memorial in Baltimore and his residency at the Hospital for the Women of Maryland. World War II called him to action and he served with the Army Medical Corps, most of the time at Walter Reed Hospital, being discharged as a major. He entered private practice in Wilmington and retired in 1977. He is proud of his daughter and two grandchildren.

WILLIAM R. PLATT, Baltimore (Academic, Hospital Pathology) Dr. Platt chronicles medical school by noting the strict discipline of the first year, the understanding of the second year, the overwhelming lec-

...tures of the third year and the pseudo-physicianship of the fourth year. He feels that his colleagues whose last names began with “P” had a great sense of humor. He also remembers the loss of control of “bowel and bladder” during his occasional contacts with Dr. Uhlenhuth. Dr. Platt served his internship at St. Joseph's Hospital, Lexington, Kentucky, and his residency at Emory University Hospital in Atlanta. His career has been in university teaching: Yale, Johns Hopkins and Washington in St. Louis. He has published extensively, among others Color Atlas and Textbook of Hematology, published by Lippincott. The compassion and caring instilled in him in hematology practice have been most gratifying, along with the humility associated with teaching medical students. His assessment of the future of medicine is bleak but optimistic as long as physicians care about their patients and follow the Golden Rule. To enjoy retirement, Dr. Platt urges the development of a love and closeness to your spouse, children and family (parents, brothers and sisters).

ARTHUR E. POLLOCK, Hollidaysburg, Penn. (General Practice) Professor Uhrenhuth was the ogre in Dr. Pollock's days in medical school. He served his internship and residency at Mercy Hospital, Altoona, Pennsylvania. Through the years, he has found his practice and position in the community most satisfying. He was the Chairman of the Speakers Bureau of the Pennsylvania Medical Association for several years and during that time received the Golden Voice of Medicine Award. Thinking about retirement, he recommends that once the decision is made, follow through.

LEONARD POSNER, Boca Raton, Fla. (Ophthalmology)
"Gassed" is the word Dr. Posner uses to express his striking memories of medical school. He trained at Coney Island Hospital and the Brooklyn Eye and Ear Hospital. Through the years he has found it most gratifying to have direct contact with individuals in all walks of life, preserving and restoring their vision, all the while marveling at the remarkable progress in the treatment of eye diseases. Despite all the scientific advances, he feels the atmosphere in practicing medicine may become rather unpleasant.

C. MARTIN RHODE, Augusta, Ga. (Surgery-Hand) Dr. Rhode completed his internship at University Hospital and was called to military service before his residency. He served in the Navy in the Pacific with the LSTs in amphibious fleet landings and later was assigned to the National Institutes of Health in Bethesda. After his discharge as a lieutenant, he completed his residency, for the most part at the VA Hospital in Perry Point, Maryland. Following research at the University of Pennsylvania, he returned to Perry Point, and later became Assistant Chief of Professional Services for research and hand surgery at the VA Hospital in Augusta, and also became Associate Professor at the Medical College of Georgia. He has been retired since 1978.

CONRAD L. RICHTER, Annapolis, Md. (General Practice) Following graduation, Dr. Richter served his internship at St. Joseph Hospital in Baltimore and was a resident at Misericordia in New York. He is now retired.

DONALD J. ROOP, Towson, Md. (Preventive Medicine, Public Health) Dr. Roop remembers Dr. John Krantz’s adages at the beginning of each project in his lab work book, for example, “It takes a long-necked observer to view the entire firmament out of one window.” He can also remember Dr. Uhlenhuth threatening a student with a femur when he couldn’t answer a question. Dr. Roop served his internship at Mercy Hospital, Baltimore and a two-year residency at the Johns Hopkins School of Hygiene and Public Health, receiving his M.P.H. in 1950. Dr. Roop was honored by the Baltimore County Medical Association by being named Doctor of the Year in 1965. It has been interesting for him to observe the progress made in the eradication and prevention of disease, both communicable and systemic. He feels that in the future, prevention will be the number one priority along with improved techniques. His advice about retirement is short, “Go for it.”

CARL E. ROTHSCILD, Englewood, N.J. (Orthopaedic Surgery) Thinking back to years in medical school, Dr. Rothschild can still hear Dr. Uhlenhuth, quizzing and pointing with his pencil, saying, “No, no. You! You!! Ah, good.” After internship at Mt. Sinai in Cleveland, Dr. Rothschild served his residency at the Hospital for Joint Diseases in New York City. He has been most fulfilled by dealing with orthopaedic problems and although he feels the future is dark financially for medicine, it is still the only thing for him and, therefore, it will always be a rewarding way of life. Still in active practice, he says about retirement “don’t.”

PHILIP J. RUSSILLO, Jersey City (Family Practice) Depression years dominate Dr. Russillo’s memories of days in medical school along with thoughts of the great teachers like Dr. Krantz and Dr. Wylie. He roomed across the street from the school and recalls typing up notes and selling them to get tuition money. After internship and residency at Misericordia Hospital in New York, Dr. Russillo was called into military service and served four years on hospital ships carrying wounded from England and North Africa. Still in active practice, he is not encouraged about the future of medicine, feeling that government regulation has taken the fun out of profession.

J. BRADY SMITH, Severna Park, Md. (General Practice) Lectures in anatomy in Dr. Uhlenhuth’s class stand out in Dr. Smith’s memories of days in medical school. He served both his internship and residency at St. Agnes Hospital in Baltimore. During his career, Dr. Smith enjoyed the opportunities for making home visits and chatting over a mug of coffee with the patient’s family, many times after a home delivery. His feeling is that the outlook is bleak for the private practice of medicine and as for retirement, he advises it as soon as possible.

WILLIAM J. SUPIK, Lutherville, Md. (Colon/Rectal) The camaraderie of fellow students stands out in Dr. Supik’s memories of medical school. He served his residency at St. Joseph Hospital, Baltimore. Commenting on gratifying experiences, he feels that for the most part it is the feeling of patients’ confidence in their doctor. He is still in active practice.

LOUIS HABERER TANKIN, Owings Mills, Md. (Urology) Dr. Tankin can still see Professor Uhlenhuth waving a femur and saying, “Vot ist dis, Mr. Tankin? Ya, goot! Der left or der right?” Following medical school, Dr. Tankin served his internship and residency at Sinai Hospital, Baltimore. His quote for a gratifying experience: “A happy patient who can pee straight.” Recently retired, he has no advice to offer except to repeat
the question in six months. Perhaps he will write a book about patients because he says everybody writes about doctors. Contemplating the future of medicine, he feels private practice is on the way out.

A. FRANK THOMPSON JR., Concord, N.C. (General Surgery) Davidge Hall figures in Dr. Thompson's first memories of medical school. Dr. Boyd Wylie, the dean at the time, was giving him a tour of the campus and showed him the amphitheater in Chemical Hall. They walked outside and then came back to the amphitheater in Anatomical Hall, and Dr. Wylie laughed when Dr. Thompson said he had already seen this. He still marvels at the classic beauty of Davidge Hall and the architectural principles which make it possible to have one amphitheater above another. He interned at University Hospital and began residency at Columbia Presbyterian Medical Center, New York, when he was called into the Army. In the China-Burma-India theater, he was with two Chinese Divisions on the Burma Road and also the 14th Evacuation Hospital. Discharged as a major, he returned to Columbia to complete his residency and began private practice in Concord, North Carolina. Dr. Thompson is an accomplished cabinetmaker and spends many hours in his workshop. Recently he was able to fulfill a dream he has held since childhood—visit Antarctica. Dr. Thompson is a member of the John Bcale Davidge Alliance.

SAMUEL V. TOMPAKOV, Pikesville, Md. (Internal Medicine and Cardiology) Reminiscing about days in medical school, Dr. Tompakov remembers Dr. Uhlenhuth, a tough old bird who used the Prussian, but effective method of teaching, and made the students learn a lot. After receiving the Certificate of Honor at graduation, Dr. Tompakov interned at Sinai Hospital, Baltimore and was a resident at St. Joseph Hospital in Baltimore. He entered the Army Medical Corps during World War II, serving mainly in Texas. In 1945, he began private practice in Baltimore and was on the staffs of Sinai and Baltimore County General Hospitals. He feels it has been a privilege for him to share the intimacies of other people's lives through pain, suffering, happy times and even death. He is not optimistic about the future, with much "cookbook" medicine, loss of patient/doctor warm relationships, third party interference and dictation of frequency, kind and length of treatment and hospitalization and payment.

WILFRED H. TOWNSHEND, JR., Lutherville, Md. (Internal Medicine) Dr. Townshend served both his internship and residency at University Hospital. It has been gratifying for him to see patients, listen to their problems and help them to regain their health or comfort them in some way. He feels the future of medicine is rather bleak with so many government controls and malpractice suits as they are handled today.

WILLIAM TREVOR, Bay Head, N.J. (General Surgery—Tumors and Cancer) In the freshman anatomy class, Dr. Trevor can remember how it felt to have Dr. Uhlenhuth call you down to "the pit" in Davidge Hall. He served his internship at Bryn Mawr Hospital in Pennsylvania, followed by residencies at Columbia Presbyterian Post-Graduate Hospital, New York City, Lahey Clinic and Memorial-Sloan Kettering, where he served as Staff Surgeon. In solo surgical practice in New York City, he was also Surgeon-in-Chief, Tumor Clinic of St. Clare's Hospital. One of his most interesting patients was the Maharani of Jaipur who was wearing a ring with a diamond the size of a hen's egg. (Her husband received diamonds every year to match his 300-pound weight). It has been most gratifying for him to have the ability to diagnose and operate on surgical patients and see them walk out of the hospital in a week. Looking to medicine in the future, Dr. Trevor is pessimistic because of government regulations by bureaucrats without medical training. Speaking from his retirement, he advises beginning a good financial program early and being prepared with hobbies and interests outside of medicine.

WILLIAM C. TRIPLETT, Camp Wood, Texas (Internal Medicine) Dr. Triplett still chuckles when he remembers seeing Dr. Uhlenhuth down on his knees picking up the remains of his watch which had literally blown up when dropped by a female student. He served his internship at Ohio Valley General Hospital, Wheeling, West Virginia and his residency at Berkley County Memorial Hospital in South Carolina. During World War II, he served in the U.S. Army Air Corps, rising to the rank of major as the Commanding Medical Officer at Foster Field, Texas. He has been in private practice in primary internal medicine in Corpus Christi, Texas since 1946. In addition, he has been associated with several corporations as Director of Medical Research of Nuclear Services and Water Resources. When retirement is mentioned, he says he "doesn't intend to."

W. EARL WEEKS, Baltimore (Pediatrics) The almost impossible volume of subject matter to be encompassed during medical school is what Dr. Weeks remembers of those days. He was an intern at Mercy Hospital, Baltimore and a resident at University Hospital. He holds precious a letter received
after his retirement from a six-year-old patient telling him how much he loved him and how he wished Dr. Weeks would come back and be "his doctor" again. Dr. Weeks feels that, although it never happened, the constant worry of malpractice charges hastened his retirement, thus showing how defensive costly medicine continues. About retirement, he says "Take time to smell the roses," and, "Ask not for whom the bell tolls—it tolls for thee."

HERMAN J. WILLIAMS, Wyomissing, Penna. (Family Practice) Financing his education was not too easy for Dr. Williams. He graduated from college in 1933 and managed to finish the first year of medical school before he took a "leave of absence," and received his M.D. in 1940. He took his postgraduate training at U. S. Marine Hospital in Baltimore. For many years, he was in charge of the City Health Department in Reading, Pennsylvania and also was deputy coroner. Over the years he has been well rewarded by the confidences and friendships built with his patients, friends and associates. It is his fear that increasing government controls and intervention will depress the number of those choosing medicine as their profession.

RICHARD T. WILLIAMS, Sarasota, Fla. (General Surgery) Mention medical school and Dr. Williams can still be aware of the 24-hour-a-day smell, and the terror he felt that he might experience failure in Dr. Uhlenhuth's anatomy class. He remembers one day when Dr. Inloes was so terrified in that class that he couldn't even remember his name. Dr. Williams served both his internship and residency at University Hospital. Through his career, he has been most gratified at his ability to help people, and regrets that there is now too much "Uncle Sam" and too little doctor-patient relationship in medicine. He recommends retiring into something very active—not golf.

WILLIAM I. WOLFF, New York City (General Surgery, Thoracic and Cardiovascular Surgery) Reollections of medical school are still vivid for Dr. Wolff. He mentions the exposure to men of character and stature, real role models. The names of great teachers and superb physicians such as Drs. Pincoffs, Spencer, Sachs, Finkelstein, Goldstein and, of course, Dr. Uhlenhuth, cannot be erased from his memory. His pride in the quality education he received surfaced when he had completed teaching rounds with senior students at Cornell and one of the team asked him, "What medical school did you attend?" Dr. Wolff's training at Cornell and Columbia Divisions at Bellevue Hospital in New York was interrupted by military service in Europe with the Bellevue Unit. During the Battle of the Bulge, in a MASH-type unit, they performed surgery under desperate conditions and barely escaped capture. He was discharged with the rank of major. Returning to private practice, he served at a VA hospital where he made newspaper headlines by resuscitating a "dead" patient by open cardiac massage, almost unheard of before then. He became involved in open heart surgery early on, when pump oxygenators were still homemade devices, and helped create a unit at the St. Vincent's Medical Center, New York. Later, he was Director of Surgery at Beth Israel Medical Center in New York where he created a unit in gastro-intestinal endoscopy and pioneered colonoscopy and endoscopic polypectomy. With all this, Dr. Wolff states he "did not neglect homework" and raised and sent to college nine children, five boys and four girls. His fourth son, Alan, is a 1984 alumnus. Dr. Wolff is still practicing, although at a slower rate than formerly. He is a member of the John Beale Davidge Alliance.

We regret there are no biographies for the following members of the Class of 1940. Their questionnaires were not returned and we were unable to reach them by phone.

Jesse N. Borden, Baltimore
Louis S. Daniel, Oxford, N. C.
William H. Fusting, Baltimore
Morton Hecht, Jr., La Jolla, Calif.
Albert A. Kurland, Baltimore
William J. McKinnon, Wadesboro, N. C.
T. Edgie Russell, Baltimore
Joseph W. Sloan, Stockton, Calif.
Orlando J. Squillante, Somerset, Mass.

Jesse L. Wilkins, Annapolis, Md.
James R. Wright, Raleigh, N. C.

Class of 1940 Commencement
Match Day—Happy Day

Excitement was in the air around Davidge Hall on March 21, when seniors gathered in Chemical Hall to learn what residency programs they had matched. The purpose of the National Resident Match Program is to allow all students seeking residency positions to rank their preferences confidentially and to match applicants to the hospital offering a post ranked highest on their listing.

Dr. Bernice Sigman '60, Associate Dean for Student Affairs, had prepared a sealed envelope for each senior containing the "match." After the group gathered (along with wives, children, infants), Dean Sigman presented each senior with the "match" envelope individually. Seeing the seniors open the envelopes and react could almost be compared to "Oscar Night." Cheers and hoorays came quickly from students who were matched to their first choice. It was pure unadulterated joy for those who received their first choice, but the others who matched lower on their preference list were still pleased with a program in which they had been interviewed and had had an opportunity to talk to residents.

<table>
<thead>
<tr>
<th>Residency Selected</th>
<th>Number of Graduates</th>
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<tbody>
<tr>
<td>Medicine</td>
<td>59</td>
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<tr>
<td>Surgery</td>
<td>24</td>
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<tr>
<td>Family Practice</td>
<td>6</td>
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<tr>
<td>Pediatrics</td>
<td>12</td>
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<tr>
<td>OB/GYN</td>
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<tr>
<td>Psychiatry</td>
<td>8</td>
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<tr>
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<td>4</td>
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<td>Neurology</td>
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<tr>
<td>Radiation Oncology</td>
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</tbody>
</table>

Graduates Continue Training

AMI PRESBYTERIAN-ST. LUKES HOSPITAL
Denver
Kyle Frederick Norris

BAYLOR COLLEGE OF MEDICINE
Houston
Leigh Anne Acheson

BOSTON CITY HOSPITAL
Boston
Gregory Francis Michaud

BROCKTON HOSPITAL
Boston
Robert Daniel Irish

John E. Gessner '54, Carl E. Gressner '90, magna cum laude and recipient of the Dr. Earl I. Pass Award for Excellence in Internal Medicine, and Frederick M. Gessner, '85.
Henry Maguire '45, Katherine Maguire and Michael F. Maguire '90. 

KAISER PERMANENTE MEDICAL CENTER
Oakland, CA
Laurence Bernard Polsky

LACKLAND AFB
San Antonio, TX
Brian Huntington Hall

LONG ISLAND JEWISH MEDICAL CENTER
New Hyde Park, NY
Scott Vincent Rankin

MARYLAND GENERAL HOSPITAL
Baltimore
Margaret Yvette Duverney
August Daniel King III
Daniel Bradley Sack

MEDICAL CENTER OF DELAWARE
Newark
Philip Lee Strauss
Magesh Sundram

MEDICAL COLLEGE OF VIRGINIA
Richmond
Samuel Matthew Mark Al-Aish
Chad Edward Wai-Keung Cheuk
Brenna Lynette Lindsay
Bruce William Zukerberg

MERCY MEDICAL CENTER
Baltimore

Nicholas Michael Cardiges
William Achilles Donnis
Douglas Richard Greene II
Harry Gittes Greenspun
Mary Katherine Hoffman
Jeffrey Rosenfeld

MILTON S. HERSHEY MEDICAL CENTER
Hershey, PA
Nicholas George Polis

MT. AUBURN HOSPITAL
Cambridge, MA
Isabella Jansen Penna

MT. SINAI HOSPITAL
New York City
James Paul Rivell

MT. SINAI MEDICAL CENTER
Miami
Michael Edward Rauser

NEW ENGLAND MEDICAL CENTER
Boston
Brian Michael Zimnitzky

NORTHWESTERN UNIVERSITY
Chicago
James Phillip Chandler Jr.

NORWALK HOSPITAL
Norwalk, CT
Michael Leo Viens

PORTSMOUTH NAVAL HOSPITAL
Portsmouth, VA
Mark Alan Mighell
Noelle Rose Scaldara

PROVIDENCE HOSPITAL
Washington, DC
Anthony Orville Roberts

ROOSEVELT HOSPITAL
New York City
Robert Ralph Oliverio Jr.

SAN DIEGO NAVAL HOSPITAL
San Diego
Maurice M. Miller

Faculty members form academic procession for precommencement exercises.
Diplomas and awards for the newest alumni.

**SHEPPARD PRATT HEALTH SYSTEM**
Baltimore
Clara Antoinette Bozievich
Elise Mary Campagnolo

**SINAI HOSPITAL**
Baltimore
Elmer Nahum
Shiva Sedghi

**ST. AGNES HOSPITAL**
Baltimore
Terease Estelle Kwiatkowski
Scott Alan Sigman
Kenneth Gibson Tilghman

**STANFORD AFFILIATED HOSPITAL**
Stanford
Helen Engh Pillsbury

**STRONG MEMORIAL HOSPITAL**
Rochester, NY
Henry Hyohae Chong

**SUNY AT BUFFALO-MEDICAL/DENTAL**
Buffalo
Daniel Philip Paoli

**TEMPLE UNIVERSITY**
Philadelphia
Mindi Gail Meltzer

**THOMAS JEFFERSON UNIVERSITY**
Philadelphia
Jeanmarie Perrone
Terri Lynne Strassburger

**UMDNJ-NEW JERSEY MEDICAL SCHOOL**
Newark, NJ
David Daewhan Kim

**UNION MEMORIAL HOSPITAL**
Baltimore
David Patrick Coll
William Pierson Cook IV
Maryrose Frey Eichelberger
Nannette McCullough
Kenneth Jeffrey Oken
Kumudhini Ranganathan

**GEORGE N. POLIS '55 AND NICHOLAS GEORGE POLIS '90.**

**UNIVERSITY HEALTH CENTER OF PITTSBURGH**
Pittsburgh
Lisa Anne Marr
Beth Michelle Siroti

**UNIVERSITY HOSPITAL**
Hershey, PA
Steven Robert Cohen

**UNIVERSITY HOSPITALS OF CLEVELAND**
Cleveland
Kelly Ann O'Donnell
Thomas Hsiao-Huei Tung

**UNIVERSITY OF CALIFORNIA-IRVINE MEDICAL CENTER**
Long Beach
Peter Yukio Kaneshige

**UNIVERSITY OF CALIFORNIA-SAN FRANCISCO**
San Francisco
John C. Davis Jr.
Irving Scherlis '43, Dorothy Scherlis and Morris L. Scherlis '90.

UNIVERSITY OF CALIFORNIA-SAN DIEGO MEDICAL CENTER
San Diego
Michael Flynn Maguire

UNIVERSITY OF CINCINNATI HOSPITAL
Cincinnati
John Constantine Sakles

UNIVERSITY OF COLORADO-SCHOOL OF MEDICINE
Denver
Randall Scott Friese

UNIVERSITY OF FLORIDA MEDICAL CENTER
Gainesville, FL
Musa Ali Tangoren

UNIVERSITY OF MARYLAND
Baltimore
Amy Lee Compton Phillips
Jennifer Price Corder
Joseph John Costa
Peter Edwin Darwin
Karen Mitchell Dodge
Marc Stephen Goldman
Ann Louise Hackman
John Theodore Harrison
Michelle Rene Hill
Jose Maria Maisog
Michael Steven Marcus
Julia Diane Oakley
Martin Isaac Passen
Shari Claire Reichenberg
Erik Jordan Roskes
Kevin Gerard Seymour
Paul Emanuel Shuster
Scott Ian Silas
Michael Stanley Siuta
Laurence Charles Udoff
Marisa Julia Werner
H. Jay Zwally 111

UNIVERSITY OF MASSACHUSETTS COORDINATED PROGRAM
Worcester, MA
Irfana Ali

UNIVERSITY OF SOUTHERN FLORIDA COLLEGE OF MEDICINE
Tampa
Jonathan Lustok Lessin
Marguerite Elizabeth Pinard

Kathleen N. Standiford '90
and J.W.E. Standiford '60.
Medical Alumni Association Calendar of Events

1990
Baltimore
Thursday, September 13
San Francisco
Monday, October 8
Baltimore
Friday, October 12
Baltimore
October 29, 30 & 31
November 5, 6 & 7
November 12, 13 & 14
1991
Baltimore
Wednesday, January 9
Anaheim
Saturday, March 9
New Orleans
Friday, April 12
Baltimore
May 2, 3 & 4

Pizza Party for Freshman Medical Students
David Geffen Hall, Chemical Hall, 5:00 - 7:00 p.m.
Reception during the meeting of the American College of Surgeons, Four Seasons Clift, 6:30 - 8:30 p.m.
Oyster Roast for Junior Medical Students
Medical School Teaching Facility, Atrium
7:00 - 12:00 midnight (Alumni and faculty welcome)
Annual Alumni Phonothan

Beef Roast for Sophomore Medical Students
Medical School Teaching Facility, Atrium
5:00 - 7:00 p.m. (Alumni and faculty welcome)
Reception during the meeting of the American College of Orthopedic Surgeons (location t.b.a.)
Reception during the meeting of the American College of Physicians (location t.b.a.)
116th Annual Medical Alumni Reunion Weekend
(Thursday, Friday and Saturday)

Call for Honor Award and Gold Key Nominations

The Honor Award and Gold Key Committee invites the membership to submit names of nominees whom they consider eligible for the 1991 award. Selection of the successful nominees will be based on the criteria of “outstanding contributions to medicine and distinguished service to mankind.”

The following factors will be considered in evaluating nominees: field and impact of accomplishments at University of Maryland and/or other institutions; local, state, national and international recognition; number of supporting letters.

Since 1948, 43 alumni have received the Honor Award. Living recipients are:

Joseph Nataro ’25
Stanley E. Bradley ’38

Thomas B. Turner ’25
George H. Yager ’29
Theodore E. Woodward ’38
Benjamin M. Stein ’35
John Z. Bowers ’38
Herbert Berger ’32
Robert E. Wise ’43
Schuyler G. Kohl ’40

Ephraim T. Lisansky ’37
Joseph R. Guyther ’43D
William S. Kiser ’53
R. Adams Cowley ’44
John D. Young ’41
David A. Kipnis ’51
Arlie R. Mansberger, Jr. ’47
John M. Dennis ’45

Robert T. Singleton, M.D., Chairman
Honor Award and Gold Key Committee
Medical Alumni Association
522 W. Lombard Street
Baltimore, MD 21201

I wish to submit the name of _______________________
Class of 19____, for consideration by the Honor Award and Gold Key Committee for the 1991 award. Curriculum vitae enclosed.

Submitted by: _________________________ Class ____________
Unusual Avocation

Ben T. Ho '71 is a Captain in the U.S. Navy and Chief of Ophthalmology at the Naval Hospital in Oakland. A member of the American Academy of Ophthalmology Media Information Committee, he is familiar to annual meeting attendees from his many years of working in the newsroom. He is also a reserve police officer and a trained specialist in disaster search and rescue.

When the earth shook violently in northern California at 5:04 p.m., Tuesday, October 17, terrified residents thought that this was the long-predicted Big One. It wasn’t. Yet in only 15 seconds, the earthquake created three major disaster areas in the Bay area alone—a section of the Bay bridge was severed; more than a dozen apartments and houses in San Francisco’s Marina District were destroyed; and a double-decked section of the Interstate 880 freeway in Oakland collapsed.

Just two weeks prior to the earthquake, Dr. Ho had taught a heavy rescue course through the California Office of Emergency Services at the State’s Specialized Training Institute in San Luis Obispo. He rushed to the collapsed freeway where eventually nine others from that course arrived—some from as far away as Los Angeles. “They could have as easily ended up working somewhere else, but they all just showed up in Oakland on their own,” Dr. Ho explained.

The downed freeway was divided into two sections by the Oakland Fire Department, which coordinated rescue efforts. Dr. Ho was designated the medical officer of the rescue team working the north section. He described the scene “as simply awesome.” When President Bush surveyed the damaged free-way several days later, people joked about him standing around with his mouth hanging open, looking up in disbelief, but Dr. Ho says that is exactly the impression that hits you on first viewing the disaster.

“Our approach was to inventory the area first, then determine the best extrication route, try to get survivors out and then bodies,” Dr. Ho explained. The California Department of Transportation (Caltrans) designated each area safe for rescue efforts, Dr. Ho and his crew moved in, searching slowly and methodically. They used some of the latest technology, such as thermal cameras, sophisticated listening devices and fiber optical scopes. They also used one of the oldest and most reliable sensing devices—dogs, only recently trained to sniff out survivors in collapsed concrete. One of the dogs Dr. Ho used had worked in the Mexico City rescue effort.

During the five days Dr. Ho and his crew were working on the freeway, he says it was “always moving, always shaking. We would be working and concrete would be falling off. A couple of times when the heavy after-shocks hit, we had to evacuate the structure for fear that it was going to collapse on us.”

By Friday, no one was allowed to work on the remaining part of the structure because it was too risky without further reinforcements. Friday night the rains came and

Reunion 1991

116TH ANNUAL MEDICAL ALUMNI REUNION
TENTATIVE SCHEDULE MAY 2, 3, 4, 1991

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tilted the unstable structure. Early Saturday morning Caltrans workers were testing the structure for safety when they noticed a hand move inside a vehicle.

They immediately paged Dr. Ho's crew, staying in a nearby hotel. (Dr. Ho, who lives in the Bay Area, had gone home to await further notice from Caltrans officials.) Dr. Ho's team rushed the few blocks from where they were staying to the freeway and extricated 57-year-old Buck Helm after Caltrans shored up the collapsing section with timber.

Finding Helm was extremely gratifying, but also bittersweet for Dr. Ho, who was traveling in his car, making it impossible for his crew to reach him. "I heard on the car radio that rescue efforts were under way, so I rushed to the scene, but they had already extricated him. I would have liked to have been there."

"It is extremely unpleasant to be working this type of rescue," Dr. Ho explained, "But that's what you're trained for and that training makes it possible for you to do it. When you find someone like Helm, it's totally rewarding."

Top Black Candidates Recruited

On March 29, 22 black students from across the country were flown to Baltimore for the School of Medicine's second weekend for minority students accepted for admission, to convince them that Maryland is the best place to study medicine.

Events throughout the week included a tour of medical facilities, a trolley ride through Baltimore, a Saturday night dinner at City Hall with Mayor Kurt L. Schmoke, and a medical symposium, "Opportunities and Challenges for the Health Professions in the Twenty-First Century."

Participants in the symposium included Elijah Saunders '60 Head of the Division of Hypertension in the School's Department of Medicine and Maxie T. Collier '77 Commissioner of Health for the City of Baltimore.

Last year, 24 black students attended the weekend activities; 12 of them decided to attend Maryland. Twenty-one black students enrolled at Maryland in 1989, representing 15 percent of the freshman class.

Dr. Robert L. Harrell, Assistant Dean for Student Affairs in the School of Medicine, said after an initial interview, students had an opportunity to take a second look at the school during the recruitment weekend. "They got a chance to talk to more students, administrators, alumni, support groups and other members of the professional community. Interaction with the community is important for the students to see that people here are concerned and helpful."

The medical school last year accepted for admission 58 black students, with 21 deciding to attend—the largest group of black students in the history of the school.

"At my Maryland interview, I felt I got a lot of support and a lot of caring," said Anita Petteway, a freshman medical student. Petteway, a graduate of Florida A&M University, said she attended last year's weekend and came away happy. "Students told me about tests. I stayed with a fourth-year student who gave a lot of insight. I felt the people were concerned about me as a person."

All students want to feel accepted in the medical school environment, but for black students the need for that feeling is crucial. "An extra effort is needed to recruit black students to let you know that you are wanted. You won't be alone," Petteway said.

Angela Brown, another freshman medical student at the School, said she was trying to decide between Maryland and another medical school when she attended the weekend events. "Coming here that weekend confirmed that I wanted to go here. I got a feel for the school."

Theodore C. Patterson '62 then President of the Medical Alumni Association of the School of Medicine, said the weekend helped project a positive image of the school in the black community. "The weekend heightens the comfort level for black students who apply to Maryland. It says we really want you to matriculate."

Elijah Saunders '60, Theodore C. Patterson '62, and Maxie T. Collier '70.
Association
On The
Move

During the April meeting of the American College of Physicians in Chicago, alumni, faculty and guests were entertained at the Hyatt at a cocktail reception. In addition to those attending the ACP meeting, alumni in the Chicago area were also present. Dr. Frank M. Calia, Vice Chairman, Department of Medicine, brought the attendees up to date on the status of the School and the University.

Chicago Alumni Lawrence Perlman, '37 and Barry M. Wolk, '72 and their wives met for the first time at the reception.

Frank M. Calia, M.D. converses with alumni and former house officers, Professor and Vice Chairman, Department of Medicine and Maryland Governor of ACP.
First Annual Baldwin Visiting Professor

Philip R. Dodge, M.D., Professor of Pediatrics and Neurology at Washington University School of Medicine in St. Louis, delivered the First Annual Doctor Ruth W. Baldwin Lecture. The title of the Baldwin Lecture was: “Pediatric Neuropsychiatric Disease: A Case Presentation and Discussion.” The lecture was held in Davidge Hall on Thursday, March 22, 1990. A reception followed for Dr. Dodge, the first Doctor Ruth W. Baldwin Visiting Professor in the Department of Pediatrics. Dr. Baldwin was unable to attend because of illness.

Dr. Baldwin, a ’43D graduate, was a member of the Faculty of the University of Maryland School of Medicine for many years and played a major role in the care of children with neurological, psychiatric and developmental problems. She especially was interested in the “exceptional child,” the one with brain dysfunction and psychoeducational special needs.

The Visiting Professorship, including a lectureship, was endowed through an $80,000 gift from Dr. Baldwin, and Gary M. Baldwin, her husband, now a retired Baltimore heating and air conditioning contractor. The Doctor Ruth W. Baldwin Visiting Professor makes at least one formal presentation and is present in the Department of Pediatrics at the School of Medicine for no less than two consecutive days to meet with faculty and students.

Dr. Dodge received his M.D. from the University of Rochester in 1948. He trained in neurology and neuropathology at Boston City Hospital and Harvard Medical School and served on the faculty there until he became Professor and Chairman of the Department of Pediatrics at Washington University in 1967.

The Baldwin Lecture was a patient presentation, a format requested by Dr. Dodge and one in which he excels. Dr. Dodge examined a child with neuropsychiatric disease and discussed the case with the child’s parents and the audience. This informal style demonstrated the manner in which he so effectively communicates with both the patient and students. It was also a fitting tribute to the manner in which Dr. Ruth W. Baldwin worked with her patients for decades in Baltimore.
Second Annual Finesinger Lecture

The Second Annual Jacob E. Finesinger Lecture was held on Tuesday, April 10th at 4:00 p.m. in Davidge Hall/Chemical Hall. The guest speaker was George E. Vaillant, M.D., Raymond Sobel Professor of Psychiatry at the Dartmouth Medical School. His talk was entitled “Adaptation to Life.”

Dr. Vaillant received his undergraduate and medical education at Harvard University and is a graduate of the Boston Psychoanalytic Institute. Following his residency at the Massachusetts Mental Health Center, Dr. Vaillant performed several pioneering studies in psychiatry involving the long term follow-up of large data sets. These involved John F. Kennedy’s Harvard Class of 1940, a series of narcotic addicts from the Lexington, Kentucky, U.S. Public Health Service Hospital, and a large cohort of schizophrenics.

He has received numerous awards, including an NIMH MERIT Award, the Samuel G. Hibbs Award of the American Psychiatric Association, The John Kosa Award in Social Science and Medicine, and the Foundations’ Fund Prize of the American Psychiatric Association. He has also served on a number of editorial boards, including the Journal of Personality Disorders, the Journal of Studies on Alcohol, Alcoholism: Clinical and Alcohol Abuse, and the American Journal of Drug and Alcohol Abuse.

White Memorial Fund Established

In memory of Joseph M. White, '45, a loan fund for medical students has been entrusted to the Medical Alumni Association. From the memorial contributions received following Dr. White’s death, no-interest, one-year loans will be made available for emergency situations. The campus Office of Student Financial Aid will administer the loan application process. The Medical Alumni Association will disburse the loans and handle collections.

Dr. Dodge’s Planned Gift Becomes Scholarship Fund

Back in June, 1977, Eva F. Dodge '25, made a contribution for the School of Medicine to establish what essentially was a charitable remainder trust with the Trustees of the Endowment Fund of the University of Maryland at Baltimore. With the death of Dr. Dodge this year, the trust principal has become the endowment principal for the

A Very Special Book For Sale

Think again about adding to your bookshelf a copy of Department of Internal Medicine, University of Maryland School of Medicine, 1807–1981 by Theodore E. Woodward '38. Those who already own one take great pleasure in the wealth of photos of former faculty members, house officers and local scenes as well as the depth of the history of the department's teaching of medical students and its contributions to patient care and clinical research.

You may buy a copy for $25 including tax or receive a complimentary copy for a contribution of at least $500 to the Medical Alumni Association. Proceeds after actual expenses will accrue in a special fund for disposition by the Medical Alumni Association.

DEPARTMENT OF MEDICINE BOOK ORDER FORM

Return this form in an envelope with your check to: Medical Alumni Association P.O. Box 2198 Baltimore, MD 21203

Please send me ______ copies of Department of Internal Medicine, University of Maryland School of Medicine, 1807–1981.

Check one:

☐ 1. Enclosed is my contribution of at least $500.00. Please send me a free autographed copy.

☐ 2. Enclosed is my check for $25.00 per copy, including tax.

☐ 3. Charge my VISA MASTERCARD (circle one) # _______ expiration date _______.

Name ___________________ Class Year ________
Address __________________________________________________________
City ___________________ State _______ Zip __________________
No. of copies _______ Amount enclosed ________

Make check payable to Medical Alumni Association.
Winnie and George Dodge Fund. The fund honors Dr. Dodge's parents and its annual income will provide scholarships for needy medical students.

From 1977 until the time of her death, Dr. Dodge received an annual payment from the trust's income.

P.I.E. Mutual Scholarship Program

The P.I.E. Mutual Insurance Company, headquartered in Cleveland, announced that it has established two $5,000 scholarships at the University of Maryland School of Medicine. Under terms of the establishment of The P.I.E. Scholarships, each grant of $5,000 will be awarded annually to a University of Maryland medical student on the basis of demonstrated financial need.

In making the announcement, Larry E. Rogers, President and Chief Executive Office of The P.I.E. Mutual said, “To maintain the quality of health care required in today's society, it is vital that organizations and individuals provide assistance to deserving medical students. We are extremely pleased to establish these scholarships with such an outstanding teaching and research institution.”

Founded in 1975, The P.I.E. Mutual Insurance Company provides medical professional liability insurance to more than 12,300 physicians and surgeons in six states. The company has been offering its products and services to Maryland physicians since 1988.


Parent and Progeny JBDA Memberships Increase

Frank R. Nataro ’55, has joined the John Beale Davidge Alliance as his father had done previously. Dr. Frank R. Nataro received his Waterford decanter and recognition medallion at the member luncheon on May 4. His father, Joseph Nataro ’25, the 1956 recipient of the Medical Alumni Association Honor Award and Gold Key, accompanied his son to the annual event. Their generosity established and enhances the Nataro Family Student Scholarship Fund for the School.

The other JBDA School of Medicine parent and progeny alumni member combinations are: Eli Galitz ’43D, Richard M. Galitz ’80 and Lawrence A. Galitz ’81; Bernard S. Kleiman ’39 and Jeffrey A. Kleiman ’80; and Benjamin M. Stein ’35 and Douglas M. Stein ’77.

Endowed Faculty Enhancement

EXISTING

Doctor Ruth W. Baldwin Visiting Professorship in Pediatrics
Established in 1986 by Dr. Ruth W. Baldwin, Class of 1943D, now retired Professor of Pediatrics at the School of Medicine, and her husband, Gary M. Baldwin, to bring a visiting professor to the Department of Pediatrics every year.

The Herbert B. Berger Professor of Medicine
Founded with a charitable remainder trust in 1978 by Dr. Berger, Class of 1932, and his wife, Sylvia Berger to support a senior professor in the Department of Medicine. The Professorship was activated in 1987 and is currently held by the Head of the Division of Cardiology.

Ipolitas Benedict Bronushas, M.D. Visiting Professorship in Family Medicine
Endowed in 1985 by Dr. Joseph B. Bronushas, Class of 1950, in memory of his father, Dr. Ipolitas B. Bronushas, Class of 1917, to bring a visiting professor to the Department of Family Medicine.
Significant Contributions  
Continued  

The Joseph B. Ganey Visiting Professorship in Surgery  
Endowed initially in 1977 by Dr. Ganey, Class of 1945, and his wife, Eleanor, to bring one or more visiting professors to the Department of Surgery every year.

The Martin Helrich Professor of Anesthesiology  
Endowed in 1987 as the Helrich Chair by the Department of Anesthesiology faculty, colleagues and friends of Dr. Martin Helrich in his honor and in recognition of his 30 years as Chairman of the Department and his many contributions to the educational, research and clinical programs of the University of Maryland School of Medicine and Hospital. The Chair is assigned to the current Chairman of the Department of Anesthesiology.

The Theodore C. Woodward Professor of Medicine  
Established to honor Dr. Woodward, Class of 1938, and Chairman of the Department of Medicine from 1954 to 1981. The Chair endowment was developed by gifts from friends, patients, former students, house officers and faculty members who worked with Dr. Woodward during his career at the University of Maryland. The Professorship is assigned to the current Chairman of the Department of Medicine.

FORTHCOMING  

The William W. and Mary Gray Cobey Professorship in Neonatology  
A commitment of Mr. and Mrs. Cobey to support the Department of Pediatrics.

The Dean John M. Dennis Chair of Radiology  
A commitment of the friends and colleagues of Dr. John M. Dennis, Class of 1945, Chairman and Professor of the Department of Radiology, 1953-74 and Dean of the School of Medicine, 1974-90, to honor his many contributions to the stature of the University of Maryland School of Medicine and Hospital as well as his numerous professional achievements.

The Simon and Bessie Grollman Distinguished Professorship in Obstetrics and Gynecology  
A commitment of the late Dr. Jaye Grollman, Class of 1936, to honor the memory of his parents.

The Simon and Bessie Grollman Chair of Experimental Medicine  
A commitment of the late Dr. Jaye Grollman, Class of 1936, and Mrs. Evelyn Grollman Click to honor the memory of their parents.

The Charles Reid Edward Professorship in Surgery  
A commitment of Katherine Lanham to honor the memory of Dr. Reid, Class of 1913.

PLEASE NOTE: Terms and conditions for the endowment of a Distinguished University Professorship, Chair or Professorship for the School of Medicine can be arranged through the Medical Alumni Association. For information, contact Neil R. Bernstein, Associate Director, Medical Alumni Association (301)328-7454.

1944  

Thomas G. Elias writes from LaJolla, Cal. he has retired from the practice of internal medicine; his daughter is on staff at Scripps Clinic and Research Foundation in LaJolla, and his son is on staff of Sharp–Reseestealy Clinic in San Diego. William A. Lamley of Hendersonville, N.C. retired from the practice of general and orthopaedic surgery in March 1990.

1947  

John F. Benson, residing in High Point, N. C., is an Assistant Clinical Professor of Rheumatology at Bowman Gray School of Medicine.
**1948**

Jimmie L. Rhine, Raleigh, N.C., writes he retired March 1, 1990 as the Head of Maternal and Child Health Branch in the Division of Health Services of North Carolina.

**1950**

Julio T. Noguero, Wall, N.J., is retiring from the practice of otolaryngology the end of this year. Albert L. Upton, retired from the practice of internal medicine, writes from Pleasanton, Cal. that Norma McElvain Barr, widow of classmate Wilbert H. McElvain, is recuperating from her third knee surgery because of degenerative arthritis. She, however, was still able to attend the 115th Medical Alumni Reunion in May. Harriett H. Wooten of Greenville, N. C. has recently joined her husband in retirement, although he continues to teach orthopaedics part-time at East Carolina. Three years ago his youngest son joined her husband’s orthopaedic practice and they enjoy their three grandchildren.

**1951**

Nancy Blades Geiler of Cincinnati is semi-retired from the practice of pediatrics to allow more time in Florida and for traveling. Benjamin D. Gordon of Westport, Conn., is Assistant Professor of Occupational Medicine at Yale and works in that clinic once a week. As Medical Director for Chesebrough-Ponds, he is involved in many scientific and research projects. His responsibility is to assure the safety of products before they are marketed. He is also Past President of the Occupational Medical Association of Conn. S. Norman Sherry, Cambridge, Mass., continues as Assistant Professor of Pediatrics at Harvard and Director of Pediatrics, McLean Hospital. He has just completed a chapter on adoption for the new edition of Levine’s *Development of Pediatrics*. His half-time private practice of pediatrics is still stimulating.

**1952**

C. Edward Graybeal, Milford, Del., writes his youngest son has joined him in his general surgery practice. His middle son is practicing endocrinology in Augusta, Ga. Charles M. Holmes has retired from surgery; however, he is doing general practice part-time in St. Petersburg Beach, Fla. Dr. Holmes’ hobby is acrobatic flying which has been temporarily deferred pending reinstatement of needed certification by the F.A.A. Dr. Holmes was rear-ended by a speeding drunk driver, and his car was demolished. Following numerous surgeries, he has been found to be competent to fly with his left eye covered.

**1953**

Samuel Blumenfeld, Baltimore, has been made a Fellow of the American Psychiatric Association. Hugh V. Firor, who practices pediatric surgery in Cleveland, writes that his son is serving as a resident at the Jewish Hospital of Cincinnati.

**1954**

Benjamin F. Knotts, residing in Cocoa Beach, Fla., has been Board Certified by the American Board of Family Practice for the third time. Stanford A. Lavine, orthopaedic surgeon in Washington, D. C., announced his recent marriage to Marcia Weiss.

**1955**

Murray M. Kappelman in Baltimore is Professor, Pediatrics and Director, Division of Behavioral and Developmental Pediatrics and Graduate and Undergraduate Programs; Associate Dean of Medical Education and Special Programs and Director, Office of Medical Education, University of Maryland School of Medicine. William E. Krone, Jr. in Annapolis, Md., recently retired from obstetrics-gynecology and is now working in ambulatory care in Severna Park, Md. Jack H. Mendelson, who had been listed among the lost, has been residing in Rockport, Mass. Since 1973 he has been Director, Alcohol and Drug Abuse Research Center, McLean Hospital, Harvard Medical School, Belmont, Mass. and in 1986 became Professor of Psychiatry (Neuroscience), Harvard Medical School, Boston, Mass.

**1956**

Mathew H. M. Lee, residing in Holliswood, N. Y., became Acting Director at the Rusk Institute of Rehabilitation Medicine, New York University Medical Center on April 1, 1989.

**1957**

Joseph O. Dean, practicing pathology in Peoria, Ill., writes his son has finished a nephrology fellowship in June at the University of Southern Florida in Tampa.

**1958**

William G. Bartlett wrote, “Presently Paddy & I are in Saudi Arabia with the Air Force for a two-year tour. Our three children are all in college in Florida. Enjoy the news from Baltimore, one day we’ll get back for a visit.”

**1959**

Stanley Z. Felsenberg, Balti-
more is National Americanism Chairman, National Sojourners, Inc.

1960

Wilson A. Heefner of Stockton, Cal., retired from practice June, 1988. Also retired April, 1990, with 41 years service, from the U.S. Army Reserve with the rank of Colonel. Currently working on his master's degree in history at the University of Hawaii, his thesis will be a biography of Major General Edwin D. Patrick, a World War II officer mortally wounded on Luzon, Philippine Islands. John D. Hansen, Portland, Ore., is delighted his oldest son is entering psychiatric residency at Yale. Morton E. Smith, practicing ophthalmology in St. Louis, has received the following awards: Washington University Founders Day Award for Teaching-1976, Assistant Dean for Students at Washington University Medical School and Teacher of the Year from Senior Medical Students in 1976 and 1981, Lecturer of the Year from Sophomore Medical Students, 1989.

1961

David Lee Rosen, San Rafael, Cal., has received a fourth year of funding from the Kaiser Foundation Research Institute to continue "A Children Preventive Mental Health Project" for the Kaiser-Permanente Medical Group in Northern California.

1962

Theodore C. Patterson, Baltimore, has formed a partnership with Willard V. Edwards '77 to practice medicine in Southeast Baltimore. Dr. Patterson has been named 1990 Citizen of the Year by the Dundalk Evening Optimist Club in recognition of his long and varied service to the community.

1964

Dominic A. Culotta of Holland, Pa., was unanimously elected to serve as President of Saint Mary Hospital, Langhorne Medical Staff for the 1990-91 term. With offices located in both Feasterville and Langhorne, Pa., Dr. Culotta is affiliated with Saint Mary, Holy Redeemer and Lower Bucks Hospitals. Gershon J. Spector practices otorhinolaryngology in St. Louis. His son is finishing first year law school and his daughter is a sophomore in college.

1965

Joseph S. Weinstock, practicing psychiatry in Baltimore, has been acknowledged in R. M. Parker Jr.'s Bordeaux. Definitive Guide for Wines Produced Since 1961, and has exhibited underwater seascapes and macro photography shows in 1979, '80, '81, etc.

1966

Charles H. Classen, Jr. of Kings, N.C., returned to postwar Pakistan in May 1990 for his third trip to treat war injured Afghans in Afghan hospitals and refugee camps for the International Medical Corps. Stuart L. Fine, Baltimore, continues in his position as Professor of Ophthalmology and Director of the Retinal Vascular Center at the Wilmer Eye Institute of the Johns Hopkins Hospital. Stephen F. Gordon, residing in Atlanta, pre-
sent a paper, at the Gynecologic Laparoscopy meeting in Washington, “Laser Assisted Vaginal Hysterectomy.” John E. Steers, living in Westminster, Md. and practicing general surgery, writes that his son is a second-year surgery resident of University of Maryland.

1970

Stanley S. L. Teng, Los Angeles, Cal., is Associate Clinical Professor in Ophthalmology at the University of California, Irvine, not Clinical Professor as erroneously reported in the Spring 1990 BULLETIN.

1971

Joel N. Shlian, Los Angeles, graduated from University of California Los Angeles' MBA program in 1988 and continues to write novels, non-fiction medical articles and books, and runs a self-owned real estate investment company.

1972

H. Hershey Sollod, practicing psychiatry in Evergreen, Colo., and his wife, Holly, announced the birth of a daughter, born August 1989.

1973

Charles L. Pamplin, III is practicing internal medicine in San Francisco, Cal. He and his wife Charlotte announce the birth of their daughter in 1988.

1974

Randolph P. Christianson, Champaign, Ill., is a Major in the Medical Corps, 12th SFGCA USAR Special Forces and jump-master qualified. He is the first physician to attend the survival course, evasion, resistance, escape course. He is now an instructor of BTLS, ATLS, and ACLS, and working towards instrument rating for private pilot's certificate. June K. Robinson, Chicago, Ill. is completing her three-year term as Secretary of the American Society for Dermatologic Surgery.

1975


1976

Boyd J. Slomoff sends greetings, "Aloha," from Honolulu. He is president-elect of the Hawaii Psychiatric Society and Chief of psychiatry at Queen's Medical Center. Barry S. Walters, Randallstown, Md., has been appointed Vice President of the Northwest Cardiology Association.

1977

Willarda V. Edwards, Baltimore, is practicing internal medicine and has formed a partnership in Southeast Baltimore with Theodore C. Patterson '62. Stephen J. Plantholt, Cockeysville, Md., has assumed the post of President of the St. Agnes Hospital Medical Staff after serving a one-year term as President-elect. Dr. Plantholt is Chief of the Department of Cardiology at St. Agnes. He is board certified by the American Board of Internal Medicine and the American College of Cardiology. He is a diplomate of both the American Board of Internal Medicine and the American College of Cardiology, and a member of the American Society of Echocardiography and the Maryland Society of Internal Medicine.

1979

Henry F. Crabbe, New London, Conn., was recently granted an M.B.A. degree from the University of New Haven. He and his wife, Rosemary, proudly welcomed the birth of their first child, a son, in April, 1990. Louis E. Ortenzio, in Clarksburg, W. Va., writes he is in private practice in Family Medicine and is involved in the development of the West Virginia Life Science Center. Radames Sierra-Zorita, San Juan, Puerto Rico, was recently installed as a Fellow of the American College of Physicians. He is a rheumatologist, practicing in San Juan; he and his wife, Wanda, have two children, a boy and a girl.

Mary L. Stracke, Silver Spring, Md., is currently engaged in medical research at the National Institutes of Health. William E. Tarr, Jr., Lutherville, Md., after completing residency in Pathology at Hopkins and seven years on the faculty of the University of Tennessee, returned to Baltimore as Director of Clinical Pathology at Maryland Medical Laboratory.

1980

Francis K. Butler, Tarpon Springs, Fla., is Medical Director, Charter Hospital of Tampa Bay, and is a member of Charter Medical Corporation Medical Council. Donald L. Frye, Gaithersburg, Md., has moved his private/solo practice of general practice and family medicine in Gaithersburg.

Geoffrey R. Herald, Aliquippa, Pa., sent regrets for the class reunion but sent in a generous contribution so his classmates "Mickey" (Milford M. Foxwell, Jr, '80) and "Jim" (James P. Richardson, '80)
might enjoy a nostalgic night on the town, Baltimore style. He and his wife, Susan, are pleased to announce the birth of a daughter in April 1989. David J. Markowitz, Richmond, Va., is in private practice of child and general psychiatry and teaches at the Medical College of Virginia. Monika and Dr. Markowitz have a daughter, almost three, and a son born in May, 1990. James P. McKenna, Coraopolis, Pa., writes, “We recently enjoyed skiing in the French Alps with Anne and Paul E. Whittaker ’80.” Dr. McKenna is currently an Associate Director of the Family Practice Residency in Beaver, Pa. and Director of the Medical Center’s Smoking Cessation Program. E. Joseph Morris and his wife, living in Annapolis, Md., announced the birth of their fifth child. Michael F. Pratt, Norfolk, Va., has joined the Department of Otolaryngology, Head and Neck Surgery of the Eastern Virginia Medical School in the practice of facial plastic and reconstructive surgery and general otolaryngology and head and neck surgery.

1981

Kevin J. Doyle, Reisterstown, Md., writes he is still very happy in his cardiology private practice, in a partnership with classmate Marc Okun, ’81. Dr. and Mrs. Doyle have two children. Robert A. Duncan, Baltimore, married Lynn Damenfelser in August, 1989. Dr. Duncan, David McClure, ’81 and Pat Dubyoski, ’81, are in group practice. Karen R. Kingry, Madison, Tenn., welcomed the birth of a son in November, 1989. Samuel A. Yousem, Pittsburgh, was elevated to Associate Professor of Pathology, University of Pittsburgh. Laurie T. Zimmerman, Reno, Nev., is practicing psychiatry with the Nevada Mental Health Institute. Husband John is a homemaker; they have two daughters and are in the process of adopting another child.

1982

Donald Jay Konick, Silver Spring, Md., and his wife, Susan, welcomed the birth of their first child, a son, born in September, 1989. The new family is doing wonderfully. Scott K. Lutgge, Boca Raton, Fla., received Diplomate, American Board of Urology in March. Paul C. Tseng, Portland, Ore., announced the birth of a son. The Tseng family recently moved to Portland from New Haven, Conn. Dr. Tseng joined the Oregon Health Science University as an Assistant Professor in the Division of Gynecology at the Good Samaritan Comprehensive Cancer Center.

1983

Scott D. Hagaman, Baltimore, recently opened a solo private practice in child and adolescent psychiatry, general adult psychiatry and psychoanalysis. Dr. Hagaman is currently a Clinical Assistant Professor of Psychiatry at the University of Maryland School of Medicine. James D. Herr has a family practice in Lancaster, Pa. He and his wife, Carol Ann, announced the birth of a son in 1989. Melissa A. Markopolos of Philadelphia, Pa., announced her marriage to Christopher Munro. Dr. Markopolos joined the United States Navy in August 1989 and is the Assistant Department Head in Primary Care at the Naval Hospital in Philadelphia. Garry L. Mueller who is in family practice in Landisville, Pa., writes he and his wife, Laurie, now have three children. August J. Troendle, practicing pathology in Wayne, N. J., and his wife, Donna, announce the birth of their second child, a boy, who joins a sister.

1984

Milton K. Bosch, Napa, Cal., tells us he and his wife, Elizabeth, had a daughter in October, 1987 and a son in October, 1989. P. Jeffrey Ferris returned to Baltimore after completing his general surgery residency at Washington Hospital Center, Washington, D. C., in June, 1989. He also completed colon and rectal surgery residency at Suburban Hospital, Bethesda, Md. in June, 1990. “We are very much looking forward to returning to the Baltimore area to begin private practice in July, 1990.” Nanette M. Gormley, after working six months in Guatemala, is residing in Palos Park, Ill. Dr. Gormley and her husband, Rudy, announced the birth of a son in December. Steven B. Heird in York, Pa., and his wife, Dale Ann, proudly announce the birth of their second son. Dr. Heird has just gone into private practice at York Hospital after completing vascular surgery internship at the Hospital of the University of Pennsylvania. Brad D. Lerner, Baltimore, completed his urology residency in June and will be joining the practice of James Moulsdale ’71, Joseph Murphy ’82 and Marc Siegelbaum ’82 in Towson, Md. Dr. Lerner underwent training in male infertility, his intended specialty, this past year at Baylor College of Medicine in Houston. Charles B. Levine and his wife, Susan Marie, residing in York, Pa., announced the birth of twin daughters in April. Girls, mom and dad are all fine. John P. Serlemitsos, Crownsville, Md., effective August will be leaving the United States Navy and Naval Hospital in Long Beach, Cal., to join the Columbia-Freestate Health System as Staff Internist working out of the Annapolis Regional Center, Annapolis, Md.
Veterans Administration Medical Center's Ambulatory Care Department.

1987

Peter Wu-Sun Cheng, specializing in internal medicine and residing in Burtonsville, Md., recently announced his marriage to Karen Gordon. Charles J. Hammer, III, Portland, Oreg., writes he completed his three years of internal medicine residency at the University of Michigan in Ann Arbor the end of June. He started three years of dermatology in July at Oregon Health Sciences University. Roger M. Stone, Newark, has completed a year of medicine in Philadelphia, and a year of family medicine at Franklin Square Hospital. Dr. Stone is beginning his PGY-2 year of residency in the Department of Emergency Medicine at the Medical Center of Delaware Hospitals in Wilmington and Newark.

1990 CME Courses

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<tr>
<td>September 14</td>
<td>Current Concepts in Ophthalmology: 10th Annual Clinical Conference. Columbia Inn, Columbia, Md. Fee: $60. 6 AMA Category I Credits.</td>
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<tr>
<td>October 6-7</td>
<td>6th Annual Contact Lens Symposium. Stouffer Harborplace Hotel, Baltimore. Fee: $165. 12 AMA Category I credits.</td>
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<tr>
<td>December 7-8</td>
<td>Cancer in the Socioeconomically Disadvantaged: Models for Intervention. Stouffer Harborplace Hotel, Baltimore. Fee and credits to be announced.</td>
</tr>
<tr>
<td>Monthly</td>
<td>Dean's Conferences. Held once each month from October to April. Various topics presented by University of Maryland Medical Center Faculty.</td>
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For Information Contact: Program of Continuing Education, 655 W. Baltimore St., Rm. 14-011, Baltimore, MD 21201. (301) 328-3956.

Blood transfusion practice and the development of new preservatives for blood storage.

Dr. Dawson, in the capacity of a non-alumnus member, has served a three-year term on the Board of the Association.

Barbara C. Hansen, Ph.D., Professor of Physiology and Psychology, and former Vice President for Graduate Studies and Research, has been appointed Director of the new Obesity and Diabetes Research Center, which will lead research efforts in those fields within the School of Medicine.

Dr. Hansen successfully led the Graduate School through the
transition when the UMBC and UMAB programs were merged. She was recently elected President of the International Association for the Study of Obesity. This organization includes 15 countries and over 3,000 members. Her term will culminate following the 6th International Congress on Obesity to be held in Kobe, Japan in October, 1990.

Stuart L. Keill, M.D., Professor and Vice Chairman of the Department of Psychiatry, was selected by the American Association of Psychiatric Administration and the American Psychiatric Association to receive their annual award for administrative psychiatry for 1990.

At the American Psychiatric Association meeting in New York City, Dr. Keill, as the awardee, will present a lecture on a subject related to practice, teaching, or research in psychiatric administration.

Jack L. Mason, Ph.D., Assistant Dean for Continuing Medical Education was recently elected President-Elect of the Society of Medical College Directors of Continuing Medical Education at their spring meeting in San Antonio, Texas. Mason has served the past two years as Secretary-Treasurer of the organization. The society was recently accepted into membership in the Council of Academic Societies of the Association of American Medical Colleges.

Dror Paley, M.D., School of Medicine Assistant Professor of Orthopedic Surgery and Head of the Medical Center's Limb Growth and Reconstruction Program, who was the first doctor to bring an innovative Ilizarov bone lengthening procedure from the Soviet Union to North America, has been honored by Maryland Governor William Donald Schaefer. Dr. Paley was presented with a Gubernatorial Citation in recognition of his outstanding contributions to the field of orthopedic surgery on May 30, 1990, at the State House in Annapolis.

New MIEMSS Director Named

The University of Maryland System Board of Regents has approved the appointment of James PG. Flynn, M.D. as director of the Maryland Institute for Emergency Medical Services Systems (MIEMSS).

Dr. Flynn has been serving as Acting Director of MIEMSS since May 18, 1989, when its founder, R Adams Cowley '44 left to become Director of the Charles McC. Mathias, Jr., National Study Center for Trauma and Emergency Medical Systems.

As Director of MIEMSS, Dr. Flynn heads the State Emergency Medical Services Program and the R Adams Cowley Shock Trauma Center, which is part of the University of Maryland Medical System in Baltimore.

During the term of his appointment, Dr. Flynn will work to enhance the clinical programs of the Institute, and stimulate the development of strong academic linkages with the schools on the University of Maryland at Baltimore campus.

Dr. Flynn has served as Director and Chief Executive Officer of Montebello Rehabilitation Hospital, which, during Dr. Flynn's tenure, was transformed from a long-term, chronic care facility to a nationally recognized center for rehabilitative medicine.

In addition, Dr. Flynn has served on the Boards of Directors of The American Lung Association, the American Heart Association (Maryland Affiliate and Central Maryland Chapter), American Cancer Society and House of Ruth. He is an active member of the Maryland Thoracic Society, Maryland Helicopter Executive Advisory Committee, and the American Academy of Medical Directors.

Dr. Flynn received his medical degree from Trinity College, University of Dublin, and a Master's Degree in Public Health from the Johns Hopkins University School of Hygiene and Public Health.

MIEMSS is an internationally recognized leader in trauma care and emergency medical services. Unlike any other trauma care system in the country, it includes the voluntary networking of more than 50 hospitals, 450 ambulances, a fleet of Med-Evac helicopters based throughout the state, more than 20,000 certified emergency medical care providers, and a statewide communications network linking all of these components.

The R Adams Cowley Shock Trauma Center is the clinical core of the system, and receives the most critically ill or injured adult patients from throughout the state. During the past year, the new center admitted more than 3,300 patients, with a 92 percent survival rate.
In Memoriam

Franklin R. Everett '25 (June 26, 1989, Dover, Del.)

Edgar R. Miller '25 (June 21, 1989, Wilmington, Del.) A former medical missionary, Wilmington internist and cardiologist and an organizer of the Delaware Heart Association died of heart failure. He and his wife, Elizabeth Bucke Miller, M.D., who died in 1983, worked in the United Nation Hospital for 10 years. He was former chief of medicine at Delaware Hospital and director of its heart clinic and past president of the Delaware Academy of Medicine. In 1956 he and his wife went to Nepal to help start a hospital, taking over an old palace. He was decorated by the King of Nepal with a citation meaning "right hand of the royal family," the first foreigner to receive the award. The life of the Millers is the subject of a book Medics in the Mountains, The Story of Edgar and Elizabeth Miller by Eleanor Preston Clarkson. Dr. Miller is survived by a son, a daughter, nine grandchildren and three great-grandchildren.

Fayne Albert Kayser '27 (November 22, 1989, Baltimore)

Jesse Fifer '29 (April 15, 1990, Frederick, MD.) Dr. Fifer retired from his private practice of otolaryngology in 1975 at the age of 77. He was a member of the Frederick Church of the Brethren as well as numerous civic, fraternal and medical organizations. He received the Alumni Citation from Bridgewater College and the Paul Harris Fellowship Award from the Rotary Club of Frederick. Dr. Fifer's hobbies included hunting, fishing, gardening and reading. He is survived by his wife of over 56 years, four daughters, one son and numerous grandchildren and great-grandchildren.

Meyer Leo Goldman '33 (August 19, 1989, Far Rockaway, N.Y.)

Anthony James Pepe '35 (January 8, 1990, in Palm Harbor, Fla.) Formerly a resident of Ansonia, Ct., with a full time private practice of surgery in Milford, Ct., Dr. Pepe retired in 1981 to continue as an assistant surgeon part time during some of his retirement. Dr. Pepe died of cancer which had been in remission for five years. He is survived by his wife, Helen, and their two daughters.

Charles W. Bowen, Jr. '43 (January 10, 1990, Wadsworth, Ohio) died of lymphatic leukemia. He was a retired obstetrician-gynecologist, delegate to the Ohio State Medical Association, head of Maternal Health Committee for the State of Ohio, Vice President of the Summit County Medical Association, medical head of the Florence Crittenden Home for Unwed Mothers and once voted "Best Teacher" by the residents of Akron City Hospital. In 1985, Dr. Bowen retired and bought a condominium in Ocean City, MD. to spend his summers fishing.

Isaac Clark Wright '44 (November 17, 1989, Raleigh, N. C.) Dr. Wright specialized in gastroenterology. Following retirement from private practice in 1980, Dr. Wright worked for the North Carolina Department of Human Resources in the Disability Determination Section of the Department of Social Service until cancer forced his full retirement in 1988. He is survived by his wife of 35 years, two sons, two daughters and two grand daughters.

Arthur M. Wagner '70 (May 4, 1990, Baltimore) Following a lengthy illness, Dr. Wagner died at the Johns Hopkins Hospital. He was a neurologist in Kansas City from 1981-1984, and practiced approximately two years at Memorial Hospital in Easton, Md. before returning to Baltimore and joining the staff of St. Agnes in 1986. He was an avid gardener with interests in architecture. Dr. Wagner is survived by two sisters and two brothers.

Special Announcement

In future issues, the BULLETIN will accept a limited amount of medically-related advertising. If you are interested, please call Shel Silbert Advertising at (301) 337-2977 for details regarding rates and other information.
The Bulletin
Medical Alumni Association of the
University of Maryland, Inc.
P.O. Box 2198
Baltimore, MD 21203

Correspondence should be addressed to the editor of The Bulletin. Communications regarding membership, dues status or changes of address should be directed to the executive director of the Alumni Association. Four to six weeks' advance notice is required for address change.

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Departmental Update: Dermatology

by Joseph W. Burnett, M.D.
Professor and Chairman, Department of Dermatology

Editor's Note: After earning his B.A. at Yale University, Dr. Burnett received his M.D. in 1958 from Harvard Medical School. Dr. Burnett joined the faculty of the School in 1965 as Assistant Professor of Medicine in Dermatology. He has been Professor of Medicine in Dermatology since 1976 and Head of Dermatology since 1977. Dr. Burnett succeeded Harry M. Robinson Jr. '35 who served as Professor and Head of Dermatology from 1956 to 1977. A Diplomate of the National Board of Medical Examiners, American Board of Internal Medicine, and American Board of Dermatology, Dr. Burnett served a medical internship and residency at Johns Hopkins Hospital. Following residency, Dr. Burnett was a clinical and research fellow in Dermatology at Massachusetts General Hospital and Harvard Medical School. His major research interest is marine toxicology. Henry W. Burnett '89, Dr. Burnett's son, a current ophthalmology resident at Tulane, continues the family tradition in medicine which began with his grandfather, a pediatrician.

The School of Medicine of the University of Maryland at Baltimore has created the Department of Dermatology by elevating the specialty from its former division status in the Department of Medicine. The nature of patient care delivery, undergraduate and graduate education and research called for the creation of the Department of Dermatology in the School. Exceptions to the evolution of Dermatology to department status are rare among leading medical schools.

Dr. Burnett

In a variety of ways, the School of Medicine, for some time, has provided regional leadership in Dermatology. More dermatologists practicing in Maryland did their residency at the University of Maryland School of Medicine than at any other medical school. The School was the first to establish a pigmented lesion clinic. Every other innovation in dermatology tertiary care in Maryland, including light therapy, dermatological surgery and dermatopathology, was introduced initially by the School.

What's more, the School was the first to conduct grand rounds and provide a continuing medical education program, a biennial meeting, now known as Dermatology Days. Because of the faculty's reputation, members frequently serve as consultants to local and national professional committees dealing with the relationship of dermatology to medicine.

In contrast to other disciplines of clinical medicine, Dermatology is predominantly an outpatient specialty and therefore is more concerned with events occurring in the clinic rather than inside the hospital. To foster the growth of the clinical practice of Dermatology, the outpatient side of the medical complex will be where efforts are centered.

Dermatology has expanded its patient care into diverse fields such as dermatopathology, pediatric dermatology, photobiology and dermatological surgery. Because the diseases commonly treated in Dermatology have an immunological or psychogenic basis, dermatologists work more closely with plastic surgeons, immunologists, psychiatrists and oncologists than with general internists.

The principles of preparing or applying topical medications, compresses and dressings is a special art. The best method of rendering this care is to have an independent nursing and support staff which understands these techniques and can in turn educate patients as well as students. Presently, half of the prescriptions written for topical agents by dermatologists are not prescribed by other specialists.

The Dermatopathology Laboratory, under Colin Wood M.D., Professor, and Bahram Sina M.D., Clinical Associate Professor, is a major income producer for the Department. The Laboratory is a large volume practice, necessitating messenger service, printing and reporting of diagnoses, as well as preparing and interpreting slides. These laboratory activities contrast with a practice where there is lower patient treatment volume with longer individual encounters. A dermatological surgery practice under Linda L. Lutz M.D., Assistant Professor, and a phototherapy unit under Albert K. Wong M.D., Clinical Assistant Professor, are located in the Professional Building.

Dermatology has become a
department because of the unique nature of course instruction to students and house staff including the absorption of an uncommon lexicon and nomenclature. An intern or senior medical student well versed in other aspects of medicine is at a disadvantage in a dermatology clinic because he does not understand the basic approach to the diseases nor recognize the names of the diseases themselves.

Residents entering dermatology programs must complete a full three-year clinical residency. No credit is given by the American Board of Dermatology for previous study in other disciplines.

Presently, Dermatology provides instruction in a small percentage of the medical students' time. There's only one compulsory and one elective course in the senior year. Hopefully, more advantage will be taken of instructional opportunity in Dermatology.

The biggest teaching opportunity Dermatology offers is to provide patient demonstration for other courses so that basic science-clinical correlations can be stressed. Informal liaisons with the basic science departments have been developed so that freshman and sophomore students can examine dermatological patients during their lectures. These efforts are thought to increase medical students' morale and enthusiasm by allowing them to more clearly see the goals of their study.

Dermatology has established its own distinct research interests. Most dermatological research papers today utilize immunological and protein chemistry techniques. In the past, many of the Dermatology papers generated at the School of Medicine have been joint efforts with its basic sciences departments, the School of Pharmacy and the Dental School.

Nationally, in medical practice, Dermatology has long been regarded as a separate discipline. In addition to the American Board of Dermatology, established in 1931, Dermatology has had its own professional organizations for many years.

The American Dermatological Association which was incorporated in 1876 is the second oldest specialty association in American medicine. Dermatology established its own education organization, American Academy of Dermatology, and a research organization, Society for Investigative Dermatology, 50 years ago. In addition, subspecialty societies in disciplines such as Contact Dermatitis, Photobiology, Dermatopathology and Dermatological Surgery have been founded.

Dermatology has two separate competency certificates in Dermatopathology and Dermatoinmunology and plans are underway to add similar qualification examinations for Pediatric Dermatology and Photobiology.

To guide its emergence as a department at the School of Medicine, Dermatology has established the following principal goals: 1) to provide the best possible education in the diagnosis and management of skin disease to undergraduate and graduate trainees; 2) to teach the cutaneous aspects of physiology, biochemistry, immunology, genetics and other basic sciences to undergraduate and graduate trainees, and to provide an understanding of the relationship of these fundamental functions of the skin to those of the organism as a whole; 3) to carry on basic clinical research on the skin and its diseases; 4) to contribute to the overall learning and research potential of the School; and 5) to contribute to the continuing education of physicians and paramedical personnel. Because the development of Dermatology as a separate department has involved an intensely dedicated faculty and staff that will be directly responsible for achieving the goals, all should be achieved.
Acting Dean's Message

As we begin the Academic Year for 1990–91, many new faces will be seen on our campus. The new Chancellor for the University of Maryland System has been named, and took office July 1, 1990. He is Dr. Donald N. Langenberg, a physicist, who comes from the University of Illinois at Chicago. One of the first activities of Dr. Langenberg will be to name a new President for the University of Maryland at Baltimore Campus. We all look forward to this appointment.

The Search Committee for the Dean has been very active in the past few months and, after a new President is named, we expect the appointment of the new Dean. Also on campus, we have a new Dean for the School of Nursing, Dr. Barbara R. Heller, and expect a new Dean for the School of Pharmacy to be named shortly. With these positions filled, we can expect a new direction and vitality on the campus.

For the School of Medicine, Dr. Denise M. Harmening has been named the new Chair for the Department of Medical Research and Technology and started July 1 to expand this program. Final negotiations are underway to fill the chair for the department of Epidemiology and Preventive Medicine, and the search for the Chair for the Department of Anatomy and for the Department of Family Medicine continues.

In addition to these changes, there are exciting new programs underway. The VA Hospital is progressing rapidly and is on target. Plans for the new addition to the University of Maryland Hospital are rapidly moving forward, as are the plans for the new Medical Biotechnology Center and the Health Sciences Facility. The Health Sciences Facility is particularly important to provide laboratory space for our expanding research programs in the School.

The grants and contracts for the School totaled more than $60 million for 1989–1990, which is a 20% increase over the past year. With the increased difficulty in obtaining grants, this is a remarkable achievement by the faculty. It brings the University of Maryland School of Medicine to the rank of Number 12 among public medical schools in amount of funding for NIH grants. Over the past five years, our increase has been between 11 and 20% each year. Our faculty has increased from 565 in 1985 to 783 in 1990. To sustain this remarkable growth, we need additional research space.

Of course, the main reason for the existence of the School is to provide an educational experience for the medical students. All of these changes translate into improved facilities and programs for incoming students. Our incoming class this year promises to be of the same high caliber as our classes in the past. We continue to have a larger number of applicants per position than the national average, indicating the fact that the pre-medical students regard our School very highly. Dr. Milford M. "Mickey" Foxwell Jr. ’80, Associate Dean for Admissions, has revitalized the admissions process and has built enthusiasm among the applicants to the School.

The incoming freshman class will total 141 students. Three of the freshmen are Lauren C. Berkow, daughter of Joseph W. Berkow ’61, Louis B. Malinow, son of Stanford H. Malinow ’68, and Brian P. Wells, son of Glynn M. Wells ’72, a missionary in Kenya. One of our incoming freshmen is Wendy G. Johnson, who spent the past year as a missionary in Zaire. We also have a dentist, a paramedic, and a former assistant magazine editor who was also a free lance science and health journalist. The backgrounds of our other incoming students are just as diverse. They all have a common goal, to be the best physician possible.

As I begin my short term as Acting Dean, I look back at the 30 years I have spent at the University of Maryland School of Medicine. These have been exciting and productive years and I am pleased to have had the opportunity to participate in the growth of the School of Medicine. It is truly an excellent school. I am proud that my son is a graduate of the School, and that he had residency training in surgery at our University Hospital. I always felt that his preparation as a student and as a resident was equal to that of any medical center in the country. As I look at the medical students and residents who have completed their education at the University of Maryland School of Medicine, I am convinced that we have provided them with a background that will allow them to achieve their goals wherever they go.

Currently, we are ready to begin a new period of growth and development. To do this, we need the continued support of the alumni. You have provided this in the past, and I am confident that you will continue to do so in the future.

Richard D. Richards, M.D.
President’s Message

Dear Alumna/Alumnus:

Those of us who are intimately aware of Association activities have to avoid taking for granted how much other School of Medicine graduates know about the organization. That’s why I believe certain fiscal facts of life concerning our Association should be repeated at least once a year.

The Medical Alumni Association of the University of Maryland, Inc., a 501 (c) (3) tax exempt, charitable organization, was founded in 1875. It is the first and oldest alumni organization affiliated with the University of Maryland. However, the Medical Alumni Association receives no funding from the University, School or State and remains autonomous and self-sustaining.

Only the dues received by the Medical Alumni Association make possible the following important activities for the School:

• The BULLETIN, publication and distribution quarterly to the School’s 5,900 alumni and to the faculty and non-physician friends of the School and elected and appointed public officials;
• The three-day Annual Reunion for five-year classes and all alumni with special recognition for the 25 and 50-year reunion classes and the graduate of the School of Medicine named as the Honor Award and Gold Key recipient;
• The Annual Giving Phonathon which has raised over $6 million dollars for the School since the appeal’s inception in 1977;
• The separate social events for first, second, third and fourth-year medical students to initiate them into the Association tradition;
• The administration of a student no-interest loan fund for medical students which has made hundreds of thousands of dollars available with only a single repayment failure of $193.30;
• The stewardship of Davidge Hall following the $1,500,000 restoration guided by the Medical Alumni Association;
• The three out-of-town receptions each year held in conjunction with major medical meetings to which alumni in the area, regardless of their specialty, receive invitations;
• The John Beale Davidge Alliance, the recognition organization for major donors to the School of Medicine, which accounts for about 10% of the University of Maryland System Presidents Club membership.

As it has done for over 115 years, the Association promotes the flow of information and camaraderie among the School of Medicine’s graduates and cultivates support for the School. The School appreciates what’s done by the Medical Alumni Association. And I appreciate what our dues-paying members do for the Medical Alumni Association.

Please feel free to contact me if you have any questions or suggestions. In the meantime, if your class year ends with a “1” or “6”, mark your calendar for May 2, 3 and 4. We’ll look forward to seeing you at the Reunion.

Sincerely,

J. Walter Smyth, M.D. ’54

UMMS Focus:
New Rapid Vessel Imaging System

The University of Maryland Medical Center has installed a new bi-plane angiography system which allows many vascular abnormalities of the head and neck to be diagnosed and treated more rapidly and safely. The system provides physicians with two computer-generated images of the vascular system quickly and simultaneously, using C-shaped arms which are pre-programmed to move in sequence around the patient. It is the third unit of its kind in use in
the United States, and the first to be installed at an East Coast hospital.

The new unit produces computer-generated images and traditional X-ray films and has the capability of providing 3-dimensional images of vessels. It is used to treat and diagnose a variety of abnormalities of blood vessels in the head and neck.

Older angiography technology produces only single views of the vascular system and requires that the patient to be moved to get a different view. The new bi-plane system will reduce treatment time by 50 percent.

"This new machine will decrease the time needed to work on a patient, and the quality of the images is unsurpassed," says Yuji Numaguchi M.D., Professor of Diagnostic Radiology and Director of Neuroradiology. "A procedure that once took an hour to an hour and a half can now be done in thirty to forty minutes. Since the treatment time has been reduced, less contrast dye, used to highlight the vessels, is needed. This makes it safer for the patient."

The bi-plane angiography unit will be used for both diagnosis and non-surgical treatment. It allows doctors to open narrowed vessels or close vessel malformations of the head and neck. The system also will be used to pinpoint problems in patients to be treated with the Gamma Knife, a new non-invasive neurosurgical tool that will be installed early in 1991.

The bi-plane angiography unit will be operated as a cooperative effort by the Departments of Neuroradiology, Neurosurgery and Neurology to provide comprehensive diagnostic and therapeutic angiography for patients.

Maryland’s First Implant of Combination Defibrillator/Pacemaker

Physicians at the University of Maryland Medical Center are the first in Maryland to implant a combination defibrillator/pacemaker to control irregular heartbeats. The device, which has now been implanted into two Maryland women, regulates heartbeats that are too fast or too slow. It acts much the same as a thermostat to regulate a room’s temperature when it is either too hot or too cold.

The University of Maryland Medical Center is one of only 15 medical centers nationwide approved by the FDA to use this investigational device, called the Guardian. An estimated 12,000 people in the U.S. currently have a defibrillator implanted; ten percent of whom also need a pacemaker.

“What distinguishes this defibrillator is its built-in pacemaker. We believe that in the future most defibrillators will include a pacing function,” says Thomas A. Mattioni M.D., Assistant Professor of Medicine and Director of the Cardiac Electrophysiology Lab at the University of Maryland Medical Center.

The defibrillator is designed to automatically deliver an electrical shock to the heart to stop an abnormally fast heartbeat, a condition known as ventricular tachycardia. It also stops ventricular fibrillation, which is uncoordinated electrical activity in the heart that causes the heart muscle to twitch and quiver and makes it unable to pump blood. The built-in pacemaker helps support heartbeats that are too slow.

"With this device, patients who need both a defibrillator and a pacemaker can avoid a second operation,
and that reduces the chance of complications, says Dr. Mattioni. “In addition, since the new device contains both a defibrillator and a pacemaker in one unit, the patient needs less equipment implanted.”

The Guardian defibrillator/pacemaker is housed in a titanium box implanted under the skin in the abdomen. Connected to the box are two patches which are attached to the outside of the heart. They deliver the shocks when the heart is beating too rapidly. Two other wires leading from the box are inserted in the heart to record the heart rate. Through the wires, the defibrillator monitors the heart rate and controls both itself and the pacemaker.

Before delivering a shock, the device checks to make sure the heart is still beating abnormally fast. Sometimes the heart corrects itself and a shock isn’t needed. “The device is programmable, allowing us to control the intensity of the shock delivered to the patient,” says Dr. Mattioni.

The first of the Guardians was implanted by Joseph S. McLaughlin M.D. ’56, Professor and Head of Thoracic and Cardiovascular Surgery. The second Guardian was implanted by Alejandro J. Sequeira M.D., Assistant Professor of Surgery.

The first patient was a 35-year-old woman suffering from sarcoidosis, a disease which causes inflammatory cells to collect in different organs. In this patient’s case, the cells collected in her heart tissue, interfering with the electrical system of her heart. This caused ventricular tachycardia, which led to ventricular fibrillation, a condition that can be fatal if not corrected immediately. Sudden cardiac death due to fibrillation kills approximately 500,000 people in the U.S. each year.

The second patient, a 52-year-old woman, suffered from a long history of heart palpitations and irregular heartbeats. In June, this condition caused her to have multiple episodes of ventricular tachycardia which led to ventricular fibrillation and then cardiac arrest.

The most common reason patients need a defibrillator is to correct an arrhythmia (severe irregular heartbeat) resulting from such things as heart attacks or viruses which damage the heart muscle.

Since 1988, the Guardian has been implanted in more than 200 U.S. patients.

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Health Sciences Facility Building Plans

A $48 million research and teaching facility, primarily for the School of Medicine, is planned for the University of Maryland’s campus in Baltimore. State of Maryland officials in the Department of General Services have selected an architectural group from 19 who were under consideration to design the Health Sciences Facility. The design commission is being negotiated with a joint venture of Ayers Saint Gross, Inc. of Baltimore and CUH2A of Philadelphia. The project is one of the most sought-after design commissions to be awarded in Baltimore in 1990 because of its size, cost and prominence.

State officials have said they want a “signature building” for the site, which is near the intersection of Pine and Redwood Streets, on the west side of the campus. Many alumni of the School will remember the site as the location of the Hecht Company department store and the Hecht Company garage, which now is named University Garage.

The approximately 82,000 square foot building would be constructed starting in 1993, with completion by 1995. The University of Maryland eventually plans to construct a second health-sciences building of about the same size and cost as the first.

The Health Sciences Facility is just one of several large-scale projects that the University of Mary-
land System plans to build for the Baltimore Campus in the 1990s. In addition, the University of Maryland Medical System plans to spend $206 million over the next decade to expand and upgrade its medical facilities.

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**Ball Park Down The Street**

From the Davidge Hall lawn in September, 1814, the Dean of the School of Medicine might have seen the high flying rockets headed for the battlefields of Fort McHenry. On Opening Day, 1992, from his office on the 14th floor of the Frank Bressler Research Building, the Dean might see high flys headed for the outfield of the new Baltimore ball park.

Construction began early this year in the Camden Yards area on the baseball-only stadium for the Orioles, about three blocks south of the University of Maryland at Baltimore and four blocks west of the Inner Harbor. The 85-acre site sits between I 395 and the Baltimore-Washington Parkway.

The stadium design, heralded nationwide by architectural experts, will mesh with the “urban fabric” of downtown Baltimore blending the new with the old. Modern facilities will be incorporated into the old-fashioned appearance of the ball park. The most modern turf system will be installed on the playing field. A family-oriented picnic area is planned just beyond the outfield. The seating capacity is 47,000 with 75 skyboxes, handicapped seating for 400 and club level seating for 5,000.

Both access and parking at the new $105.4 million ball park will be greatly improved over the current conditions at Memorial Stadium. Access to the ball park will be via the interstate system, MTA busses, the Baltimore Metro, the planned Light Rail System and the MARC Commuter Line from the Washington, D.C. Metropolitan Area. Provision has been made for 5,000 (non-bumper-to-bumper) parking spaces located on the immediate site of the ball park (600 more than currently available at Memorial Stadium and the adjacent area). Also available are more than 20,000 parking spaces in the surrounding area.

A strong commitment exists to preserve the historical aspects of the site of the new ball park. All historic structures were thoroughly documented; the possibility of archeological artifacts carefully determined and potential archeological digs coordinated with the construction schedule.

The Maryland Stadium Authority was created by an Act of the Maryland General Assembly effective July 1, 1986. Under the leadership of Governor William Donald Schaefer, the Authority’s mission is to plan, design, develop and maintain new stadium facilities, including a new football stadium which will be constructed adjacent to the baseball park when Baltimore is selected for a National Football League franchise.

The name for the new ball park is still up in the air.
A Salute To Our Donors

On occasion of the 116th Anniversary of the Medical Alumni Association, we reflect with pride on the years of support it has given to the School of Medicine. Although fund raising was not a primary function of the Association for 103 years, in 1977 it became apparent that the School was in desperate need of private support and the first Medical Alumni Association Giving Program was launched with donations totalling $88,000. Since that time, over $6 million has been donated as the result of the generosity of our medical alumni, faculty, and friends.

These contributions restored Davidge Hall, established scores of lectureship and scholarship funds and provided $267,000 for student loans. This private support also enabled Dean John M. Dennis to supplement partially-funded Federal programs, establish new and innovative curriculum (such as the M.D./Ph.D.), enhance faculty recruitment, furnish a student lounge area and assist in clinical and research programs.

To School of Medicine alumni, members of the faculty, friends and students, we salute you and dedicate this issue of THE BULLETIN in your honor. Thanks also to our

loyal Phonothon volunteers who donate valuable time as well as money to make this annual event more successful every year. Special thanks to James R. Appleton, '61, who last year served as Phonothon Chairman and Sylvan Frieman '53 who served as National Fund Raising Chairman.

THE BULLETIN staff made every effort to accurately list each contribution given to the Medical Alumni Association and the Office of the Dean from July 1, 1989 through June 30, 1990. If your name was omitted or incorrectly spelled, please accept our apologies and let me know so you are given proper recognition in the next issue of THE BULLETIN.

Sincerely,

Thomas E. Hunt, Jr. '54
National Fund Raising Chairman

Dr. Hunt

John Beale Davidge Alliance

Recognition of substantial gifts of $10,000 or more

Alumni

1819
Dr. Charles Getz*
1885
Dr. Frank C. Bressler* Dr. Howard C. Silver* Memorial Fund
1905
Dr. Henry C. Houck*
1907
Dr. Julius E. Gross*
1910
Dr. Walter M. Winters*
1912
Dr. Boyd H. Wylie*
1916
Dr. Frank C. Marino* Memorial Fund
1925
Dr. Eva F. Dodge* Dr. & Mrs. Joseph Nataro
1926
Dr. Max Trubek
1927
Dr. Abraham H. Finkelstein* Dr. Charles E. Gill* Dr. Byruth K. Lenson-Lambros*
1928
Dr. Aaron I. Grollman* Dr.* & Mrs. Aaron H. Meister
1929
Dr. Abraham Jacobs Dr. William Yudhoff*
1931
Dr. William M. Seabold
1932
Dr. Mortimer D. Abrashkin Dr. Herbert Berger Dr. John C. Dumler Dr. Abraham N. Kaplan Dr. Frances N. Taylor
1935
Dr. Jeannette R. Heighnian Dr. & Mrs. Howard B. Mays Dr. Harry M. Robinson, Jr.* Dr. Benjamin M. Stein
1936
Dr. Jaye Grollman* Dr. Milton H. Stapen Dr. Samuel Steinberg*
1937
Dr. James Frenkil Dr. & Mrs. Jack A. Kapland Dr. Albert Shapiro

July 1, 1989—June 30, 1990

1938
Dr. Aaron Feder* Dr. Leonard H. Warnes Dr. Celeste L. Woodward Dr. Theodore E. Woodward Dr. Bernard S. Kleiman
1940
Dr. William S.M. Ling Dr. & Mrs. Ross Z. Pierpoint Dr. A. Frank Thompson, Jr. Dr. William I. Wolff
1941
Dr. & Mrs. Jacob E. Mandel Dr. Raymond K. Thompson
1942
Dr. James N. McCosh, Jr.* Dr. Wallace H. Sadowsky*
1943
Dr. Ruth W. Baldwin Dr. Eli Galitz
1945
Dr. John M. Recht Dr. & Mrs. William B. Rogers*
1943M
Dr. Irving J. Taylor
1946
Dr. Oscar B. Camp Dr. Mary Dorcas Clark Dr. Eugene H. Conner Dr. & Mrs. John M. Dennis Dr. & Mrs. Joseph B. Ganey Dr. William A. Holbrook
1948
Dr. Walter J. Benavent Dr. Joseph D'Antonio Dr. Allan H. Mach Dr. & Mrs. David N. Sills, Jr.
1949
Dr. Robert L. Rudolph Dr. Kyle Y. Swisher, Jr.*
1949
Dr. Robert A. Abraham Dr. & Mrs. Robert R. Rosen Dr. & Mrs. John F. Strahan
1950
Dr. & Mrs. Joseph B. Bronushas Dr. Grace Hofsteter Dr. Virginia Huffer Dr. Milton R. Righetti
1951
Dr. Charles W. McGrady* Dr. Kathleen R. McGrady
1952
Dr. Paul H. Gishason
1953
Dr. Richard M. Baldwin Dr. Sylvan Frieman Dr. & Mrs. George C. Peck
1954
Dr. Samuel J. Abrams Dr. Robert B. Goldstein Dr. Thomas E. Hunt, Jr.
Honor Roll 1989-90
Alliance Continued

Dr. J. Walter Smyth
Dr. Rufus Thanes*
1955
Dr. Eugenio E. Benitez
Dr. Neil C. Capel
Dr. Joseph W. Cavallaro
Dr. & Mrs. Donald H. Dembo
Dr. George L. Morningstar*
Dr. Frank R. Nataro*
1956
Dr. Herbert M. Marton
Dr. Joseph S. McLaughlin
1957
Dr. Marvin S. Arons
Dr. Charles M. Henderson
Dr. Frederick W. Flugge, IV
Dr. Walter M. Shaver
Dr. Nevins W. Todd, Jr.
1958
Dr. Meredith S. Hale
1959
Dr. William J. R. Dunseath
Dr. August D. King, Jr.
Dr. Ramon F. Roig, Jr.
Dr. Hans R. Wilhelmson
1960
Dr. Leonard P. Berger
Dr. I. William Grossman
Dr. Wilson A. Heefer
Dr. Paul D. Meyer
Dr. Selvin Passen
Dr. Morton I. Rapoport
Dr. Emanual H. Silverstein
Dr. Lois A. Young
1961
Dr. James R. Appleton
Dr. Neil R. Arbegast
Dr. Carl F. Berner
Dr. John N. Dianois
Dr. Leonard W. Glass
Dr. David E. Litrenta
1962
Dr. Herbert Gaither
Dr. Theodore C. Patterson
1964
Dr. Richard M. Protzel
1965
Dr. Frank R. Lewis, Jr.
1966
Dr. Lloyd I. Kramer
Dr. Carolyn J. Pass
Dr. Richard M. Suesel
1967
Dr. Joseph C. Orlando
1968
Dr. Charles J. Lancelotta
1969
Dr. Kristin Stueber

1970
Dr. Kenneth M. Hoffman
Dr. Dennis J. Hurwitz*
Dr. James S. Murphy
Dr. and Mrs. Louis A. Shpritz
1972
Dr. John A. Nixiol
Dr. Dean L. Vassar
1973
Dr. Denis Franks
Dr. Louis E. Harman, III
Dr. Bernard Gerald Milton
Dr. Ronald J. Taylor
Dr. Thomas S. Templeton, II
1974
Dr. Gary D. Boston*
Dr. Linda W. Frank
Dr. Michael H. Hotchkiss
Dr. Dennis A. Niner
Dr. David L. Zisow
1975
Dr. L. Thomas Divillio*
Dr. Scott M. McChesney
Dr. Harvey B. Pats
Dr. Richard L. Taylor
1976
Dr. Jose R. Fuentes*
Dr. Bradford A. Kleiman*
1977
Dr. & Mrs. Elwood A. Cobey
Dr. Douglas N. Stein
1978
Mrs. Ellen L. '78 and Bruce T.
Taylor
1980
Dr. Richard M. Galitz
Dr. Jeffrey A. Kleiman
1981
Dr. Lawrence A. Galitz

Friends
Dr. & Mrs. Frederick J. Balsam
Miss Mary Arden Bate
Dr. & Mrs. Grafton R. Brown
Cornelia P. Channing*
Mr. & Mrs. William W. Cobey
Mr. & Mrs. Edward A. Cockey, 111
Mr. & Mrs. Alvin B. Filbert
Mrs. Doris N. Friedman*
Miss Dorothy Getz*
Evelyn Grollman Glick
Simon* and Bessie* Grollman
Miss Anna Gadelks
Mrs. Bertha Gadelks*
Mr. & Mrs. Erwin Gadelks
Mr. and Mrs. Homer Gadelks
Mr. Samuel H. Heffrich, Jr.*
Dr. W. Ray Hepner, Jr.*
H. McGhee Jarboe Fund
Dr. Gerald S. Johnston
Dr. Stephen Kleiman
Dr. Christian R. Klimt
Dr. Edward J. Kowalewski
Dr. & Mrs. John C. Krantz, Jr.
Dr. Vinod & Nina Lakhanpal
Mr. & Mrs. Leonard Mathias
Mr. Francis A. Michael, Jr.*
Middendorf Foundation

Summary of Designated Gifts 1989-90

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School of Medicine

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Loans and Scholarship Funds

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Total Restricted              | 156,867 |
Total Unrestricted             | 246,143 |
Subtotal (Received by MAA)    | 402,010 |
Received by Office of the Dean| 301,317 |
AMA-ERF                        | 29,169  |
TOTAL                          | 783,396 |
Honor Roll
1989-90

Alliance Continued

Mr. Parker H. Petit
P.I. E. Mutual Insurance Company
Dr. Krishna C.V.G. Rao
Mr. Hallie F. Rice
Mrs. Elizabeth Rehm Robinson
Mr. & Mrs. Charles E. Scarlett, Jr.
Dr. & Mrs. Morton Schwartz
Mr. Richard Singer
Mrs. Mary E. Staples
The Jimmy Swartz Foundation
Arthur L. Swim Foundation
Dr. Charles R. Thomas*
Mrs. Jean D. Thompson
Dr. Rodrigo Toro
Trustees of the Endowment Fund of the University of Maryland
University Emergency Medicine Associates*
Dr. Michael J. Vinciguerra*
Dr. Joseph E. Whitley*
Dr. Nancy O’Neil Whitley*
* indicates deceased member
† indicates new membership since June 30, 1989

Founder’s Club
Recognition of gifts of $1,000 or more
Robert A. Abraham
John T. Alexander
James R. Appleton
Richard M. Baldwin
Leonard P. Berger
Gary D. Boston
Foster L. Bullard, Jr.
Nijole B. Caroza
Theodore R. Carski
Mary Dorcas Clark
Class of 1981
Elwood A. Cobey
Mr. & Mrs. William A. Cobey
John W. Coursey
M. Carlyle Crenshaw, Jr.
Donald H. Dembo
Henry A. Diederichs
L. Thomas Divillo
George R. Failing, Jr.
Frederic T. Farra
James Frenkel
Herbert Gaither
John W. Gareis
Joel H. Goffman
David J. Greifinger
Jaye Grollman Estate
Louis E. Harman, III
Kenneth M. Hoffman
Grace Hofsteter
Lawrence E. Honick
Gerald S. Johnston
Bernard S. Kleinman
Bradford A. Kleinman
Vinod and Bina Lakhanpal
Donald R. Lewis
Frank R. Lewis
Jack S. Lissauer
Allan H. Maht
Dr. and Mrs. Jacob B. Mandel
Elmer S. McKay
Paul D. Meyer
Edgar R. Miller Estate
Damon F. Mills
James S. Murphy
Frank Nataro
Edwina Nichols
John A. Niziol
George C. Peck
Ross Z. Pierpont
Joel W. Renbaum
Richard D. Richards
Donald C. Roane
Ramon F. Roig, Jr.
David G. Rorison
Louis A. Shlipitz
Emanuel H. Silverstein
Nathan Stofberg
L. Clarko Stout
Kristin Stucker
Michael A. Sylva
Robert J. Thomas
Jeann D. Thompson
U. John Company
Donald A. Wadell
Miriam M. Yudkoff
David L. Zisow

James Carroll Society
Recognition of gifts from $500 to $999
John E. Adams
Department of Anesthesiology
Jerome D. Aronowitz
Edward A. Ashton, Jr.
Joseph W. Baggett
Robert E. Bauer
David H. Berkley
Harold P. Biehl
Barbara J. Bourland
Thomas G. Breslin
Anthony C. Broccoli
Bruce D. Broughton
John N. Browell, Jr.
George R. Brown
Wilfred J. Brownlow, Jr.
Thomas Calame,
Harold J. Campbell
David A. Cope
Raymond R. Curanzey
Louis M. Damiano
Robert J. Davis
Donald A. Deinck
S. J. DeMarco, III
William J. R. Dunseath
Straty H. Economos
William D. Ertag
Edward R. Feller
Henry Feuer
Alfred A. Filar, Jr.
Richard A. Finegold
Richard L. Flax
Daniel H. Fram
Robert O. France
Samuel L. French
Stanley Friedler

Dean’s List
Recognition of gifts from $100 to $499
James D. Abbott
Elizabeth A. Abel Lane
George A. Abeshouse
Leslie Abramowitz
Daniel J. Abramson
Elizabeth Acton
Stephen M. Adelman
Charles P. Adamo
Charles B. Adams, Jr.
Alan M. Adelman
Milton H. Adelman
Robert T. Adkins
Ali H. Afrookhteh
Richard E. Ahlquist, Jr.
Verner Albertson
George C. Ahlman
Andrew Akeee
Aristides C. Alevizatos
Thomas R. Allan
Charles J. Allen
Sigmund A. Amitin
Willard P. Amoss
Willie A. Andersen
Arthur O. Anderson

Clayton L. Raab
Michael R. Ramundo
Isadore M. Robbins Estate
Joseph M. Rogers
Henry A. Saulitz
Howard I. Saulitz
Schwan’s Sales Enterprises, Inc.
John T. Scully
Howard A. Semer
Gregory Shankman
Margaret L. Sherrard
Robert T. Singleton
Jean C. Smith
George A. Sowell
Charles S. Specht
Robert A. Straum
David Tipper
Mark Thumim
Theodore F. Toulan
Brian P. Tray
Karl H. Weaver
Joel S. Webster
Charles L. Weiner
Michael H. Wojtanowski
Theodore E. Woodward
Profile Of Gift Range

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<tr>
<th>Range of Gifts</th>
<th>Number of Donors</th>
<th>% of Donors</th>
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<tr>
<td>Founders Club</td>
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<td>($1000 or more)</td>
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Known Deferred Giving Experiences $140,000
Created Through Wills, Trusts and Other Media

TOTAL PRODUCTIVITY $733,396
Nelson H. Goldberg
Samuel D. Goldberg
Sylvan D. Goldberg
Ronald Goldner
Jewett Goldsmith
Stanley Goldsmith
Barrett Goldstein
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An Appreciation For The Medical Alumni Association Student Loan Fund

209 Patriots Road
Morris Plains, New Jersey 07950
August 16, 1990

Dear Mrs. Thompson:

Enclosed is a check for $500 which is the balance of the $2,000 loan from the Alumni Association.

Having just started my first “real” job, I look back with appreciation at those whose support made it possible for me to go to medical school and become a physician.

I thank you for your help and pledge future support to your organization so that others may benefit in the same way.

Sincerely,

Marilyn F. Althoff ’86

P.S. Please accept this gift of $100.00.
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Dear Colleague:

I was pleased and flattered to have been asked to serve as the Phonothon Chairman for the current Annual Fund Campaign. Having been a Phonothon volunteer each year, I have very strong feelings about the School and my responsibility as an alumnus. Last year 81 volunteers brought in a total of over $330,000 in pledges. This year I am charged with the responsibility of raising an additional $70,000 to make the total $400,000. In order to reach our goal, we ask that you generously increase your contribution for this year.

It’s been said, “Anyone who sets out to raise funds not really believing in the cause is giving himself a difficult task.” It’s hard to get people to open their hearts and their pocket books. When a classmate or volunteer who is already committed
to a large contribution of time and effort has called you, I hope you will remember it.

I’ve always felt that the gift of money—always needed and deeply appreciated—cannot tell the whole story. The precious message which accompanies the gift is that you care; you care for the school that provided your medical education, you care for the present students and those who will follow.

Remember, the Medical Alumni Association is dependent on the support of each graduate in all its endeavors. In order to protect our heritage, please respond to the call for a Phonothon contribution.

Sincerely,

James A. Roberts ’46
Phonothon Chairman, 1990-91
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<th>Year</th>
<th>Gifts</th>
<th>Average Gift</th>
</tr>
</thead>
<tbody>
<tr>
<td>1929</td>
<td>2 gifts $825</td>
<td>$412</td>
</tr>
<tr>
<td>1930</td>
<td>7 gifts $1,500</td>
<td>$214</td>
</tr>
<tr>
<td>1931</td>
<td>2 gifts $200</td>
<td>$100</td>
</tr>
<tr>
<td>1932</td>
<td>5 gifts $825</td>
<td>$165</td>
</tr>
<tr>
<td>1933</td>
<td>4 gifts $975</td>
<td>$244</td>
</tr>
<tr>
<td>1934</td>
<td>5 gifts $825</td>
<td>$165</td>
</tr>
<tr>
<td>1935</td>
<td>8 gifts $835</td>
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<tr>
<td>1936</td>
<td>14 gifts $1,435</td>
<td>$103</td>
</tr>
<tr>
<td>1937</td>
<td>16 gifts $3,220</td>
<td>$201</td>
</tr>
<tr>
<td>1940</td>
<td>32 gifts $5,560</td>
<td>$173</td>
</tr>
</tbody>
</table>

The Class Record

<table>
<thead>
<tr>
<th>Year</th>
<th>Gifts</th>
<th>Average Gift</th>
</tr>
</thead>
<tbody>
<tr>
<td>1925</td>
<td>3 gifts $1,125</td>
<td>$375</td>
</tr>
<tr>
<td>1926</td>
<td>2 gifts $525</td>
<td>$263</td>
</tr>
<tr>
<td>1927</td>
<td>2 gifts $150</td>
<td>$75</td>
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<tr>
<td>1928</td>
<td>2 gifts $176</td>
<td>$88</td>
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</tbody>
</table>

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Honor Roll 1989-90
Mark John Voci
Donald B. Vogel
Lester A. Wall, Jr.
Eliot M. Wallack
William A. Warren
Neil E. Warren
Lewis C. Wasserman
Zack J. Waters, Jr.
Dayton O. Watkins
John L. Watters
Deborah F. Weber
William E. Weeks
John H. Weigel
Mr. and Mrs. Leon Weiner
James T. Welborn
William A. Welton
Irl Wentz
Bennett E. Werner
John P. White, Jr.
Rans H. Wilhelmsen
John R. Wilkinson
David Reid Will
Jeff D. Williamson
John W. Wilson
Charles L. Wiesman, Jr.
Arthur Wöltpert
Everet H. Wool
Harry H. Wooten
Joseph B. Workman
Donald L. Young
Stuart H. Yuspa
William H. Zeidler, Jr.
Frank J. Zorick

The Class Record

1925
3 gifts $1,125
Average Gift $375
Samuel S. Glick
Edgar R. Miller Estate
Thomas B. Turner

1926
2 gifts $525
Average Gift $263
Mrs. David M. Helfand
Frank F. Lusty

1927
2 gifts $150
Average Gift $75
Bernard J. Cohen
Harold Wm. Ellinon

1928
2 gifts $176
Average Gift $88
Maurice Levinsky
Cecil Curry Shaw

1929
2 gifts $825
Average Gift $412
Walter H. Levy
George H. Yeager

1930
7 gifts $1,500
Average Gift $214
Milton R. Arons
Wylie M. Faw, Jr.
Abraham Garfinkel
Maxwell Hurston
Abraham Kremen
Frank R. Lewis
G. Bowers Mandsdorfer

1931
2 gifts $200
Average Gift $100
Samuel A. Feldman
Arthur G. Siwinski

1932
5 gifts $825
Average Gift $165
David A. Gershenson
Solomon E. Gittleman
W. Owen McMillan
Stephen I. Rosenthal
John E. Savage

1933
4 gifts $975
Average Gift $244
Frank A. Franklin
Myron L. Kenler
Maurice H. Schneiman
Mark Thumin

1934
5 gifts $825
Average Gift $165
Robert H. Dreher
Sidney Gelman
Renben Leass
M. Paul Mains
Max Needleman

1935
8 gifts $835
Average Gift $104
Milton H. Adelman
Edward F. Cotter
Philip J. Galitz
John C. Hamrick
Michael L. Keller
Irving Klomps
Harold W. Rosenberg
Everet H. Wood

1936
14 gifts $1,435
Average Gift $103
Milton Bernstein
Harry C. Bowie
Harold H. Burns
Vladimir F. Citbor
Marion H. Gillis, Jr.
Howard T. Knobloch
Raymond J. Lipin
Robert M. Lowman
W. Kenneth Mansfield
Benjamin B. Moses
Salvatore D. Pentecest
Victor Rosenthal
David M. Spain
Charles S. Tavelow

1937
16 gifts $3,220
Average Gift $201
Mrs. Thomas G. Abbott
Eugene Bereston
N. Edward Dorian
James Frenkel
Isadore Kaplan
Leonard J. Levinson
Epheuriam T. Lisiansky
William R. Long, Jr.
S. Edwion Muller
Philip Myers
Lawrence Perlman
Isadore M. Robins
Joshua Seidel
Albert Steiner
Jack H. Woodrow
Israel Zeligman

1938
23 gifts $3,520
Average Gift $153
Daniel J. Abramson
Max Baum
Geraldine P. Bradley
Stanley E. Bradley
William A. Dodd
Arnold H. Eichert
Joseph M. George, Jr.
Milton Ginsberg
Florence H. Gottliebner
W. Lehman Guyton, Jr.
James H. Minisnek
Paul W. Berman
Henry Rothkopf
Aram M. Sarajian
Sidney Scharis
Donald J. Silberman
Emanuel Spree
Morris W. Steinberg
Bernard O. Thomas, Jr.
Frederick J. Vollmer
H. Leonard Wrasses
Theodore E. Woodward
Kennard L. Yaffe

1939
26 gifts $4,060
Average Gift $156
Herman H. Baylus
Harry M. Beck
Sylvan D. Goldberg
George S. Grier, Jr.
Samuel I. Haimowitz
Leonard L. Heimoff
Benjamin Isaacsen
R. Donald Jandorf
James P. Kerr, Jr.
Bernard S. Kleinman
Mrs. Herbert Lapinsky
Arnold F. Lavenstein
William H. Leitch
William S. Miller
C. Hunter Morlece
James B. Nuttall
David W. Palmer
Samuel Pillar
Joseph E. Schenthal
Claude F. Sherman
Maurice B. Siegel
William J. Steger
Leland B. Stevens
Wilbur C. Thomas
John P. Urlock, Jr.
Sol Wilner

1940
32 gifts $5,560
Average Gift $173
Stephen Ralph Andrews
John Cletus Baier
Edmund G. Beacham
Harold P. Biehl
Lester H. Caplan
James A. Freeman
R. Louis Gibbs
Walter R. Graham
Louis S. Guzman-Lopez
Albert Heyman
Daniel Hope, Jr.
James R. Karrus
Schuyler G. Kohl
Albert A. Kurkland
William S. M. Ling
William C. Livingood
H. Peare MacCubbin
Alfred R. Maryanov
Elizabeth H. McNeal
Guillermo Pico-Santiago
R. Ross Perport
William R. Platt
Arthur E. Pollock
C. Martin Rhode
Conrad L. Richter
Louis Haberer Tankin
A. Frank Thompson, Jr.
Willfred H. Townsend, Jr.
William Trevor
William E. Weeks
Richard T. Williams
Herman Williams

1941
38 gifts $28,145
Average Gift $741
Aurora F. Alberti
Charles F. Barnett
William R. Bandyck
J. Marshall Carter
Piersen M. Checkett
Carlos M. Chiques
Charles E. Cloninger
Gene A. Croce
Dwight R. Cruikshank
Michael L. DeVincentis
Anthony DiPaula
Edward L. Frey, Jr.
Julius Gelber
Theodore J. Graziano
James S. Hunter, Jr.
Vita R. Jaffe
Norval F. Kemp
Kenneth Krulewitz
Franklin Leslie
Jose Liecha
Raymond N. Malouf
Jacob B. Mandel
Jose G. Molinari
James J. Nolan
Benjamin Pasamanick
Thompson Pearey
Joshua M. Perman
Walter J. Revell
Christian F. Richter
Jonas S. Rosenberg
Robert B. Sasscer
John A. Scholl
Pearl T. Scholz
Stanley E. Schwartz
Edward P. Shannon
Lester A. Wall, Jr.
Dayton O. Watkins
John D. Young, Jr.
1942
32 Gifts $3,450
Average Gift $108
Robert A. Barthel, Jr.
Joseph G. Bird
Alexander E. Brodsky
Frank Conduit
Warren Crane
Thomas E. Davies
Karl A. Dillinger
Marion Friedman
Jose R. Fuentes
Joseph C. Furnary
Jewett Goldsmith
Morton L. Hammond
Albert L. Ingram, Jr.
Robert C. Irwin
Evenett D. Jones
Theodore Kardash
Lawrence J. Koleshko
Martin W. Krepp, Jr.
Etta C. Leahy
Frank S. Marino
Malcolm T. McGoogan
John J. Meli
Robert A. Moses
George R. Mullins
Patrick C. Phelan, Jr.
E. Peyton Ritchings
Issadore Shorofsky
Mary L. Scholl
William J. Senter
Francis J. Townsend, Jr.
Joseph Wallace, Jr.
Loy M. Zimmerman
1943
24 Gifts $2,660
Average Gift $116
Emory F. Baker
Charles Bowan, Jr.
Sherman S. Brinpton
Philip Crafnopol

1943D
24 Gifts $3,135
Average Gift $131
Elizabeth Acton
Joseph Wm. Billsack
Frederick B. Brandt
Henry T. Brobst
James Mackay Brown
William N. Corpening
Alfred H. Dann
Hamilton P. Dormon
Daniel Ehrlich
Augustus H. Frye, Jr.
J. Roy Guyther
Dan F. Keeley
Charles A. Kemper
C. V. Latimer, Jr.
Jack C. Morgan
Samuel R. Pines
Cliff Ratliff, Jr.
Arthur M. Rinehart
William B. Rogers, Jr.
Irving Seheirs
Frank M. Shipley
Dharrma Luz-Vargas
Grayson S. Waldrop
David Reid Will
1944
46 Gifts $4,050
Average Gift $88
J. A. Alvarez de Choudens
Houston Lester Bell
John M. Bloxom, III
Warren D. Brill
Richard J. Brown
Charles E. Carr, Jr.
Charles D. Chaput
Miquel A. Cintron-Garcia
Rowell C. Cloninger
Herbert B. Copeland
Patricia Dodd
Wm. Carl Ebeling, III
Thomas G. Elias
Robert W. Farkas
Wilbur H. Foard
Francis L. Grumbee
William W. Guthrie
Paul Garmer Herold
Charles F. Hohlbom
Helen A. Horn
H. James Lambert, Jr.
Philip H. Lerman
Stuart C. Levine
Bernard Milholo
Donald W. Mintzer
Sarah A. Taylor Morrow
William H. Mosberg, Jr.
Charles F. O'Donnell
William W. Osborne
Carl N. Patterson
Louis J. Pratt, Jr.
Michael R. Ramundo
E. Buri Randolph
Eugene J. Riley
Harry F. Rollin
Albert I. Rubenstein
Howard L. Seabright
George Simons
Walter K. Spelsberg
Stanley H. Steinberg
L. Bradford Thompson
Stuart W. Duggle
John F. Ullisperger
Benjamin B. Wohling
Kenneth W. Wilkins
Stanley N. Yaffe
1945
38 Gifts $7,555
Average Gift $199
Gayle Gardner Arnold
Frank J. Ayd, Jr.
Joseph W. Baggett
David H. Barker
Thomas G. Barnes, II
David F. Bell, Jr.
Benjamin Berdann
William K. Brendle
Charles L. Butler
George R. Callender, Jr.
Leah R. Camp
Mary Dorcas Clark
Eugene H. Conner
Sarah Cook
John M. Dennis
John P. Doenges
Vincent de P. Fitzpatrick
William H. Frank
Joseph B. Ganey
Austin E. Givens
Howard H. Haynes, Jr.
John F. Hennessy
Leonard Kurland
Daniel B. Lemen
Charles M. Linthicum
Henry F. Maguire
James R. McNinch, Jr.
Clarence S. Miller
S. Malone Parham
Malcolm D. Phillips
Joseph E. Reafl
James H. Shell, Jr.
Anthony F. A. Stedem, Jr.
Stanley R. Steinbach
John J. Tansey
Allan E. Trevaskis
Oliver P. Winslow, Jr.
Arthur F. Woodward
1946
48 Gifts $9,435
Average Gift $197
Jesse H. Arnold, Jr.
Robert E. Bauer
Alfred D. Bonifant
Louise P. Buckner
William F. Carr
Sidney Clyman
Francis L. Cold
Thomas B. Connor
Richard J. Cross
James L. Eavey
Paul E. Frye
Samuel D. Gaby
John R. Gamble, Jr.
William D. Gentry
Duane L. Greenfield
Leland Jay Hansen
Henry C. Hardin, Jr.
John B. Harley
Charles W. Hawkins
Charles A. Hefner
Harry E. Hill
Nathan B. Hyman
E. R. Jennings
Allan H. Mack
Leonard T. Maholic
Raymond L. Markley, Jr.
Charles B. Marshall, Jr.
Robert E. May
George C. McElfratrick
Thomas C. McPherson
C. E. McWilliams, Jr.
John A. Mitchell
Jerome D. Nataro
Pomerooy Nichols, Jr.
John C. Rawlins
Milton Reisch
Robert A. Riley, Jr.
James A. Roberts
Robert C. Rossberg
Sidney Sacks
James A. Sewell
Frank A. Shallenberger
David N. Sils, Jr.
C. W. Stallard, Jr.
Irl Wentz
Walter M. Wolfe, Jr.
Joseph B. Workman
1947
16 Gifts $2,325
Average Gift $129
John G. Bricker
Hervey V. Chase
Irvin H. Cohen
John H. Cohen
W. Stanley Cohen
Parker S. Dorman
W. Alfred Gakenheimer
Robert K. Gardner
Howard E. Hall
James F. Houghton
Bernet Leuung
Norman Levin
Norman Levin
Arlie R. Mansberger, Jr.
Carl F. T. Mattern
Joseph M. Rogers
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<td>1955</td>
<td>51</td>
<td>$15,265</td>
<td>$299</td>
<td>$287.42</td>
<td>44</td>
<td>$9,130</td>
<td>52</td>
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<td>1956</td>
<td>45</td>
<td>$8,025</td>
<td>$178</td>
<td>$180.44</td>
<td>41</td>
<td>$9,130</td>
<td>51</td>
<td>$15,697</td>
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<td>1957</td>
<td>36</td>
<td>$6,475</td>
<td>$180</td>
<td>$190.33</td>
<td>37</td>
<td>$9,130</td>
<td>49</td>
<td>$13,855</td>
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**1956**
- Herbert L. Yousem
- Francisco E. Oliveras-Armstrong
- Charles R. Oppegard
- Jose G. Quinones
- Louis L. Randall
- Walter M. Shaw
- Howard S. Siegel
- William A. Simmons
- Kenneth F. Spence, Jr.
- L. Clarke Stout
- Nevins W. Todd, Jr.
- Harvey I. Wilner
- Ray A. Wilson
- Leonard M. Zollo

**1958**
- 44 Gifts $9,130
- John T. Alexander
- James K. Aton
- William G. Bartlett
- George R. Baumgardner
- Elliott M. Berg
- Maurice J. Berman
- Gerald E. Bloom
- Stuart H. Brager
- Gaylord L. Clark
- David A. Cope
- Robert E. Cranley, Jr.
- Bruce N. Curtis
- Gilbert B. Cusner
- Ronald L. Diener
- Alfred A. Filar, Jr.
- Harvey L. Friedlander
- Sheldon Goldgeier
- Barrett Goldstein
- Frank P. Greene
- Albert F. Heck
- William J. Hicken
- Richard H. Keller
- James M. Kelsh
- James J. Kelso
- Frank K. Kriz, Jr.
- Daniel M. Levin
- Howard S. Levin
- William J. Marshall, Jr.
- Joseph A. Mead, Jr.
- John J. Merendino
- Ernest E. Moore
- Charles E. Parker
- Antonio Perez-Santiago
- Michael D. Potosh
- Lewis R. Richmond
- J. Douglas Shepard, Jr.
- Charles Silberstein
- Granger G. Sutton, Jr.
- James E. Taylor, Jr.
- James H. Tyler
- William T. Ward
- Adrian S. Weyn
- Richard L. Wolfe
- Philip D. Zieve

**1959**
- 37 Gifts $12,035
- Gerson Asrrial
- Anthony C. Broccoli
- William N. Cohen
- Milton B. Cole
- John W. Coursey
- Donald E. Courts
- Joseph L. Darr
- S. J. DeMarco, III
- James A. Durkan
- William F. Falls, Jr.
- Franklin A. Hanauer
- Robert C. Irwin
- Gilbert H. Isaacs
- James P. Jarboe
- Jorge O. Just
- August D. King, Jr.
- Marvin M. Kirsh
- Paul G. Koukoulas
- William Kraut
- Richard C. Lang
- Donald R. Lewis
- Jack C. Lewis
- Charles J. Mailman
- Elmer S. McKay
- Morton Mower
- Lawrence D. Pinkner
- William E. Rhea
- Ramon F. Roag, Jr.
- C. Edmund Rybczynski
- Daniel S. Sax
- Stanley S. Scheckt
- Arthur A. Serpick
- Stanely N. Snyder
- Beverly J. Stump
- Robert J. Thomas
- Merwin L. Traill
- Hans R. Wilhelmsen

**1960**
- 52 Gifts $15,697
- Average Gift $302
- Aristides C. Alevizatos
- Lawrence F. Ault
- John J. Bennett
- Leonard P. Berger
- A. William Bertuch
- Herman Brecher
- Arnold Brenner
- Jeremy V. Cooke
- Louis M. Damiano
- Paul A. Devore
- Straty H. Economon
- Michael J. Fellner
- Julio E. Figueroa-Lugo
- Alvin Glass
- Wilson A. Heefer
- John D. Hensala
- C. Earl Hill
- Lawrence F. Honick
- Herbert H. James
- Charles R. Kessmodel
- Ronald E. Keyser
- James C. King
- J. Ward Kurad
- Richard C. Lavy
- Walter C. Lesky
- Herbert A. Martello
- Paul D. Meyer
- Damon F. Mills
- John C. Morton
- Allen R. Myers
- Jerrold Normandy
- Fortune Odendhal
- Selvin Passen
- Jerome M. Reed
- Neil A. Robinson
- Clinton L. Rogers
- Jerome Ross
- Jerry Salan
- Robert P. Sarni
- Bernice Sigman
- Emanuel H. Silverstein
- George J. Smith, Jr.
- Morton E. Smith
- Willard E. Standiford
Honor Roll 1989-90

Martha E. Stauffer
Nathan Stofberg
Michael S. Tenner
Theodore F. Toulan
Charles B. Volcjak
John W. Wallace
Donald L. Young
Theodore Zanker

1961
41 Gifts $7,745
Average Gift $189

James R. Appleton
Nicholas R. Bachur
George E. Bandy
Joseph W. Berkow
Oscar H. L. Bing
M. Barry Blum
Thomas G. Breslin
Joseph Nelson Brouillette
John N. Browell, Jr.
Milton H. Burschman
Ronald L. Cain
James J. Cerda
Francis A. Clark, Jr.
William H. Dudney
Robert A. Fink
William R. Fleming, Jr.
Carlos E. Girol
Jay S. Goodman
Ronald L. Gutherlet
Samuel H. Henck
Richard G. Holz
Gerard C. Kemphorne
Ronald L. Krome
John P. Light
Jerome J. Mahoney
James F. McCarter
Thomas J. McGeoy, Jr.
Roger L. Mehl
Robert J. Myerburg
Rodney L. Ortel
Walter F. Oster
Lawrence J. Pazourek
Kenneth E. Rasmussen
Paul A. Reeder, Jr.
Earl F. Riter
Richard M. Sarles
Richard F. Schillaci
Larry G. Tilley
Zack J. Waters, Jr.
John L. Winmacker
Arthur Wolpert

1962
50 Gifts $10,095
Average Gift $202

Ian R. Anderson
Raymond D. Bahr
J. Fred Baker
Donald M. Barrick
C. Gottfried Baumann
Merrill L. Berman
Mark Edmund Bradley
Louis C. Breschi

Bruce D. Broughton
Paul Burgan
Francis J. Burke
Jon B. Closson
Alan Bernard Cohen
David C. Cramton
Thomas C. Cullis
Paul G. Ensor
Frederick S. Felser
Leonard J. Figelman
Carmen A. Fratto
Herbert Gaither
Irvin F. Hawkins, Jr.
Cohen C. Heinritz
William T. Johnstone
Bernard S. Karpers, Jr.
Stanley A. Klatsky
Edward J. Koensigseberg
Paul A. Kohlhepp
Melvin D. Koplnick
Alan B. Lachman
Bruce A. Lindberg
Alfred S. C. Ling
Lois H. Love
Edwin R. Luxenberg
Kenneth P. Malan
Robert A. McCormick
Thomas Moshang, Jr.
Thomas R. O’Bourk, Jr.
Donald David Pet
Phyllis K. Pullen
George C. Schmieder
Howard A. Semer
Michael W. Shefferman
Gregory J. Sophocleus
W. Haddow Sotheron, Jr.
Osmar P. Steinwald, Jr.
Richard R. Stephenson
Arthur W. Traum
Ralph E. Updike
Victor J. Vilk
Edward F. Wilgis

1963
33 Gifts $5,150
Average Gift $156
Barry R. Adels
Russell C. Bufalino
Harold J. Campbell
Njole B. Carozza
Stephen P. Cohen
Robert E. Dinker
Melvin M. Friedman
Peter C. Fuchs
Leland M. Garrison
B. Robert Giangrandi
Alice B. Heisler
Philip A. Insley, Jr.
Arnold J. Jules
Merrill M. Knopf
Michael L. Levin
Carleton J. Lindgren
Eric E. Lindstrom
Kenneth G. Magee
Philip H. Moore
Janet E. Mules
H. Gerald Oster
Herman Padilla-Ramirez
Stuart A. Perkal
John K. Petrakis
Brian L. Rasmussen
Horace T. Ray, Jr.
Norman B. Rosen
Mayer Schwartz
Mitchell C. Sollod
Frank J. Travisano
Edward C. Werner
Joseph R. Wilson
Eugene J. Wolski

1964
36 Gifts $5,273
Average Gift $147
Sigmund A. Amitin
Michael N. Ashman

Larry Becker
Barry M. Cohen
Dominic A. Culotta
Donald A. Deinlein
Frank M. Detorie
Salvatore R. Donohue
Robert L. Doyle
Ellen Ann Duerr
Robert L. Gingell
Marvin N. Goldstein
Albert M. Gordon
Lee E. Greaser
I. Frank Hartman, II
Paul C. Hikely
Mark E. Krugman
Charles Dudley Lee, Jr.
Donald T. Lewers
Daniel V. Lindenstruth
Ruth E. Luddy
Edgar V. McGinley
Milton S. Michaels
Joel S. Mindel
Jacob David Nagel
Thomas J. Porter
Jose D. Quinones
Jerome F. Reichmister
Edward J. Ruley
Perry Shipley Shelton
Richard G. Shugarman
Lawrence F. Soesien
Gershon J. Spector
Robert E. Stoner
Jonathan D. Tuerk
Marston A. Young

1965
42 Gifts $9,940
Average Gift $237

Verner Albertsen
John H. Axley, Jr.
Stanley L. Blum
Barbara J. Bourland

The Ten Times Formula For Annual Giving 1990-1991

$10 \times \text{YEARS SINCE GRADUATION} = \text{CONTRIBUTION MINIMUM}$

EXAMPLE: For a member of the Class of 1965, the formula would be $10 \times 26 = 260$. 

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The Bulletin

William H. Choate
Larry C. Chong
John C. Dumler, Jr.
P. Hudson Feshe
Allen A. Frey
Stanley Friedler
Ronald Goldner
Stanley Goldsmith
William Michael Gould
Robert L. Handwerger
David R. Harris
Charles S. Harrison
Frederick S. Herald
Terren M. Himelfarb
John C. Hisey
Allen H. Judman
Paul A. Kandel
Allan S. Land
Susan Howard Mather
John W. Mann
Carlos R. Mendez-Bryan
Michael E. Pecezar
Jeffrey E. Pokey
Michael J. Reilly
Donald Cornelius Roane
Henry A. Saiontz
Sigmund L. Sattenspiel
Earl S. Shope
Larry A. Snyder
Hannah S. Solky
Louis E. Steinberg
Fred N. Sugar
Harry Taber
Elliot S. Tokar
Phillip P. Toskes
Philip Joseph Whelan
Victoria P. Whitelock
Ann Robinson Wilke-Stewart

1966

58 Gifts $13,835
Average Gift $231
Leslie Abramowitz
James E. Arnold
Robert B. Baron
Arnold S. Staebler
Walter M. Braanohler
Wilfred J. Brownlow, Jr.
Michael P. Buchness
Harold A. Burnham
Charles H. Classen, Jr.
O. Richard Cohen
Robert J. P. Costleigh
Philip B. Davoskin
William D. Ertz
Stuart L. Fine
Richard L. Flink
Joseph M. France, Jr.
George E. Gallahorn
S. Bruce Gerber
Richard S. Glass
August K. Gombart
Stephen F. Gordon
John G. Green
Dean H. Griffin
I. Rivers Hanson, Jr.
William O. Harrison
James M. Hawkins, Jr.
Thomas M. Hill
Elizabeth C. Hosick
Ronald H. Koenig
Joel A. Krackow
Joseph B. Marcus
William J. Marek
William T. Mason
Carl A. Mattson
Jane C. McCaffrey
Allan J. Monfried
Carl J. Orfuss
Gary D. Piotnick
C. Downey Price
James A. Quinlan, Jr.
Dudley Allen Raine, Jr.
Ernesto Rivera
Sandra Z. Salan
David S. Schwartz
Alfred A. Serrettela
Richard D. Shuger
Donald J. Siple
Kurt P. Sligar
Irvin M. Sopher
James W. Spence
John E. Steers
Robert A. Straum
Berenson M. Swan
Henry L. Trattler
Robert R. Young
Stuart H. Yuspa
Andrew A. Zalewski
James G. Zimmerly

1967

42 Gifts $8,655
Average Gift $206
Elizabeth Ann Abel Lane
Stephen M. Adalman
William J. Banfield
John A. Bigbee
William L. Bodie
Gerald D. Dobryzeki
Francis D. Drake
Perry A. Eagle
Gordon H. Earles
Larry B. Feldman
Harris J. Feldman
Henry Feuer
Eric M. Fine
Robert O. France
John Wm. Gareis
Joseph S. Gimbel
Joel H. Goldman
James L. Hamby
Arthur L. Hughes
P. Dickson Jones
Michael A. Kaliner
Elisabeth E. Kandel
George A. Lapes
Stuart H. Lessans
Fred R. Nelson
Joseph C. Orlando
Edward B. Ostrov
Arnold Z. Paritzky
C. Jean Posner
Merrill C. Raikos, III
John F. Rogers
John R. Rowell, Jr.
John C. Sewell
Michael L. Sherman
Zellman David Skloven
David M. Snyder
Robert A. Seiferman
John R. Stephens
Kenneth B. Stern
Donald B. Vogel
Larry J. Warner
Frank J. Zorick

1968

66 Gifts $10,310
Average Gift $156
Samuel B. Allison
Willard P. Amoss
Sheldon B. Bearman
Barry A. Blum
Morton B. Blumberg
Robert Brall
Richard S. Baddington
Joseph F. Callaghan, Jr.
Todd D. Clopper
Charles C. Edwards
Allen C. Egloff
Gerald B. Feldman
Kenneth E. Fliugsten
Frank A. Franklin, Jr.
Howard R. Friedman
John G. Frizzera
Raymond Gambrill, III
Sidney R. Gehlert, III
John D. Gelin
Ronald S. Glick
William N. Goldstein
Barry S. Handwerger
Roger C. Harris
Douglas B. Hess
Stephen L. Hooper
George F. Hyman
James G. Kane
George M. Knefley, Jr.
Frederick E. Knowles, III
Carol L. Koski
Barry A. Lazarus
Ronald M. Legum
Gordon L. Levin
Abraham A. Litt
Philip Littman
William B. Long, III
Carroll D. Mahoney
Stanford H. Malinow
Steven F. Maneckin
Karl F. Meck, Jr.
Herbert E. Mendelsohn
Anthony L. Merlis
Kathryn A. Mikesell-Hornbein
Bruce L. Miller
Bert F. Morton
Carl G. Quilen
Joel Wm. Renbaum
Merchline M. Riddlesberger, Jr.
David J. Riley
Rorick T. Rimash
Stephen D. Rosenbaum
Charles S. Samorodin
Barry J. Schlossberg
Howard Semins
Michael J. Shack
Ethel Ann B. Siegal
Stuart H. Spelman
Stephen A. Stuppner
Jon M. Vailigorsky
Edward E. Valejak
Stanley R. Weimer
William M. Williams
Eugene Willis, Jr.
Stuart Winakur
Irving D. Wolfe

Edward J. Young
1969

59 Gifts $11,630
Average Gift $197
Mark M. Applefeld
Constance L. B. Aschbaum
Edward E. Aston, Jr.
Donald M. Baldwin
James O. Ballard, III
Emile A. Bendit
John C. Blasko
Roberta M. Braun
George R. Brown
Stephen A. Bull
Donald Wm. Bryan
Howard S. Caplan
Edward A. Carter
Vaughn D. Cohen
George A. Crawford
Leonard D. Cutler
Howard A. Davoy
Howard S. Faden
Barry H. Friedman
Graham Gilmer, III
Samuel D. Goldberg
Roy R. Goodman
Robert A. Helsel
Arnold Hershkovic
Thomas M. Herskovics
Anne S. Jacques
William D. Kaplan
Reynold M. Karr, Jr.
Ronald A. Katz
Lester D. Katznel
Febis C. Klein
Stanton C. Kessler
Edward J. Kosnik
Murray L. Margolis
Charles W. McCluggage
Michael E. M Cecutcheon
Stephen M. Morgan
Robert Nadel
Frederick N. Pearson
Donald M. Pfeifer
Edward F. Quinn, III
Allan I. Rubin
Brian Saunders
W. Winslow Schrank
Alah J. Segal
John W. Shaffer, Sr.
David M. Shobin
Kathryn F. Skitaridic
William I. Smulyn
David H. Snyder
David A. Soloman
Kristin Stueber
Mark S. Sugar
Ellis Turk
Kenneth C. Ullman
Paul B. Voelkel
David A. Wayne
John W. Wilson
1970

59 Gifts $13,075
Average Gift $222
Willie A. Anderson
Arthur O. Anderson
Harry A. Ardonino
Jerome D. Aronowitz
George L. Austin
Francis A. Bartek
David H. Berkeley
Charles N. Bookoff
Martin Braun, III
Honor Roll 1989-90

Jerry Herbst
Ben Tsun-Lin Ho
Gwynne L. Horwitz
Sherman Kahan
William R. Linthicum
Jack S. Lissauer
Michael J. Maloney
Michael L. Mattern
David L. McCann
Robert E. Sharrock
Panayiotis L. Sitaras
Kerry J. Thompson
Robert H. Weinfeld
1972
49 Gifts $7,795
Average Gift $159
Celeste W. Applefeld
Jack J. Applefeld
Robert J. Bauer
Roy C. Blank
John W. Blotzer
William K. Bott
Elizabeth R. Brown
Marc L. Chaiken

Gerard V. Smith
H. Hershey Solod
Ronald T. Staab
Thomas J. Toner, Jr.
Peter D. Vash
Eliot M. Wallack
Howard J. Weinstein
Brian J. Winter
Barry M. Walk
Rosario A. Zappulla
1973
40 Gifts $9,045
Average Gift $226
James D. Abbott
Jeffrey C. Blum
Thomas Calame
W. Edwin Conner
Edwin A. Deitch
Gregory A. Denari
Michael J. Dodd
Edward M. Eisenbrey
Jean Mountain Eisenbrey
George R. Failing, Jr.
Nelson H. Goldberg

David A. Goldscher
Lee A. Goodman
David J. Greifinger
Daniel C. Hardesty
Louis E. Harman, III
David E. Herman
Mark Jacobs
Michael F. Jaworski
Joseph D. Jenci
Murray A. Kalish
Merrie D. Landy
Stephen K. Lemon
Jeffrey S. Lobel
Denis Wm. MacDonald
Thomas E. Mansfield
Harriet L. Meier
Clarence D. Miller
Constantine J. Paduas, Jr.
Donald J. Russ
Howard I. Saiontz
Carmelo A. Saraceno
Ronald A. Seff
Gregory B. Shankman
Ronald F. Sher
Barbara W. Siskind
Allan J. Wagman
Richard M. Weisman
Alan L. Whitney
Frances Q. Wong
1974
54 Gifts $18,835

Average Gift $256
Charles P. Adamo
Michael R. Behre
Lynn M. Billingsley
Jeffrey P. Block
Richard A. Block
Gary D. Boston
Alan L. Carroll
Randolph P. Christianson
Thomas C. Doerner
Timothy H. Eskridge
Stephen B. Fleishman
Daniel K. Ford
Alan E. Gober
Edward S. Gratz
D. Burke Haskins
James F. Hatch
Charles B. Hatton
Leroy J. Huffman
Charles M. Jaffe
Ronald Kaplan
Mark S. Kaplan
James P. Kegon
Laslo E. Kolta
Carole S. Korreich
Celia A. Kramer
Howard G. Lanham
Andrew M. London
Bruce G. Lowman
Libero L. Martella
Stephen R. Matz
James Jay McMillen
Ernest B. Miller
Joel B. Miller
Susan R. Panny
Jeffrey M. Pargament
Edward L. Pearl
Jay A. Phillips
Luis A. Queral
Clayton L. Raab
Susan V. Raver
James M. Raver
June K. Robinson
Susan Kosnik Ross
Michael S. Rudman
J. Michael Schnell
Paul Schwartz
Madelyn J. Siegel
Harry S. Stevens
William A. Valente
Elise W. Van der Jagt
Steven A. Vogel
William R. Weisburger
Michael H. Wojtanowski
David L. Zisov
1975
56 Gifts $9,320
Average Gift $166
James L. Atkins
Mark S. Austerlitz
Robert J. Beach
Bruce E. Beacham
Howard H. Bond
James M. Campbell
John H. Carrill
James R. Chaliflet, Jr.
Karl Wm. Diehn
L. Thomas Divillo
Albert H. Dudley, III
James R. Evans
Paul D. Forney
Louis Fox
James G. Gamble
Albin W. Harris

Lee A. Courtney, III
Dwight E. Cramer
Robert B. Craven
Donald D. Douglass
Robert N. Egbert
Joseph N. Friend
Calvin P. Fuhrmann
Julian A. Gordon
Michael A. Grasso
William D. Hakkariinen
Louis S. Halikman
William M. Hart, Jr.
Meyer R. Heyman
Howard M. Hirsch
Lin H. Ho
Kenneth M. Hoffman
Whitney Houghton
Howard R. Kanner
Robert S. Katz
Jerome Koeppel
Richard J. Kolker
John F. Kressler
Henry A. Lewis
Phillip A. Mackowiak
Charles B. Marek, Jr.
Joseph P. Michalski
Thomas F. Miles
James S. Murphy
P. David Myrowitz
Jay N. Parran
David A. Perry
Leslie P. Plotnick
John H. Poehlman
Richard B. Pollard, Jr.
David B. Posner
Edward J. Prostik
Gerald M. Rebert
Robert F. Sarlin
Louis A. Shpritz
Martin J. Shuman
Gregory T. Sobczak
Donald J. Stanfield
Alan Z. Steinberg
David Tapper
Norman W. Taylor
Stanley S. C. Tseng
William A. Warren
Charles I. Weiner
Robert I. White
Stanley M. Zaborowski
1971
24 Gifts $3,650
Average Gift $152
Thomas R. Allan
Peter W. Beall
Lawrence Blumberg
Elliott S. H. Bondi
Elizabeth R. Brenner
Robert L. Brenner
Sachiko T. Cochran
Daniel L. Cohen
Steven A. Feig
Fredrie B. Flax
Maury L. Fradkin

Casper E. Cline, III
Irvin M. Cohen
Theodore H. Cryer
William B. Davidson
Judith M. Diechel
Robert F. Draper, Jr.
Karen S. Fountain
Darryl J. Garfinkel
Matthew J. Gibney, III
Michael E. Golombieski
Roger L. Gordon
Norman Wm. Haines, Jr.
Nelson H. Hendler
Joseph K. Janaris
Neil B. Kappelman
Richard B. Kline
Mark J. LeVine
Robert H. Malstrom
Stanley A. Morrison
Thomas E. Murphy, Jr.
Conrad E. Nangle
John A. Nizioł
John M. O'Day
Michael R. Petriella
Kenneth L. Robertson
Newton W. Rogers
Martin S. Rosenthal
Charles J. Schleupner
Philip J. Schroeder
Henry T. Shenfield
Michael J. Sindler

David A. Goldscher
Lee A. Goodman
David J. Greifinger
Daniel C. Hardesty
Louis E. Harman, III
David E. Herman
Mark Jacobs
Michael F. Jaworski
Joseph D. Jenci
Murray A. Kalish
Merrie D. Landy
Stephen K. Lemon
Jeffrey S. Lobel
Denis Wm. MacDonald
Thomas E. Mansfield
Harriet L. Meier
Clarence D. Miller
Constantine J. Paduas, Jr.
Donald J. Russ
Howard I. Saiontz
Carmelo A. Saraceno
Ronald A. Seff
Gregory B. Shankman
Ronald F. Sher
Barbara W. Siskind
Allan J. Wagman
Richard M. Weisman
Alan L. Whitney
Frances Q. Wong
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Michael R. Behre
Lynn M. Billingsley
Jeffrey P. Block
Richard A. Block
Gary D. Boston
Alan L. Carroll
Randolph P. Christianson
Thomas C. Doerner
Timothy H. Eskridge
Stephen B. Fleishman
Daniel K. Ford
Alan E. Gober
Edward S. Gratz
D. Burke Haskins
James F. Hatch
Charles B. Hatton
Leroy J. Huffman
Charles M. Jaffe
Ronald Kaplan
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James Jay McMillen
Ernest B. Miller
Joel B. Miller
Susan R. Panny
Jeffrey M. Pargament
Edward L. Pearl
Jay A. Phillips
Luis A. Queral
Clayton L. Raab
Susan V. Raver
James M. Raver
June K. Robinson
Susan Kosnik Ross
Michael S. Rudman
J. Michael Schnell
Paul Schwartz
Madelyn J. Siegel
Harry S. Stevens
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Mark S. Austerlitz
Robert J. Beach
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L. Thomas Divillo
Albert H. Dudley, III
James R. Evans
Paul D. Forney
Louis Fox
James G. Gamble
Albin W. Harris
<table>
<thead>
<tr>
<th>Year</th>
<th>Gifts</th>
<th>Average Gift ($)</th>
</tr>
</thead>
<tbody>
<tr>
<td>1977</td>
<td>47</td>
<td>9,445</td>
</tr>
<tr>
<td>1979</td>
<td>37</td>
<td>3,260</td>
</tr>
<tr>
<td>1980</td>
<td>47</td>
<td>6,147</td>
</tr>
</tbody>
</table>

*Note: The average gift for 1977 is $9,445, for 1979 it is $3,260, and for 1980 it is $6,147.*
A Planned Giving Opportunity

The use of a testamentary commitment is an effective way to contribute to the University of Maryland School of Medicine. When a donor—alumni or friend of the School—provides for the School with a bequest clause in their will, it frequently allows the donor to provide for a substantial gift which couldn’t be made during the donor’s lifetime. A provision in a last will and testament also can give the School a gift that continues to give in perpetuity. This happens when the bequest establishes an endowment for the School of Medicine.

Counsel on planned giving opportunities can be obtained through the Medical Alumni Association. For information, contact Neil R. Bernstein, Associate Director, (301) 328-7454.

Usually, the wording which an attorney should use in preparing a last will and testament is the following: “I give, devise and bequeath to the Trustees of the Endowment Fund of the University of Maryland . . . (a specific dollar figure, a percentage of the estate, or identification of the specific property) for the School of Medicine at the University of Maryland at Baltimore. This bequest should be used to . . . (a brief description of what should be done with the bequest).”

Managing endowment principal investment and income disbursement, the Trustees of the Endowment Fund of the University of Maryland at Baltimore, has served the School of Medicine since 1893. Currently, its assets which are almost entirely assigned to the School, have a value of over $15,000,000. The Trustees of the Endowment Fund of the University of Maryland is a non-profit 501 (c) (3) Maryland corporation—IRS Employer Identification Number 52-605592.

In the past, many alumni and friends of the School of Medicine have decided to have a memorandum of understanding drawn up in conjunction with their preparation of a testamentary commitment for an endowed fund for the School of Medicine. With the memorandum of understanding, the terms and conditions for the endowment are documented in more detail than a last will and testament accommodates. Acceptance signatures for the memorandum are obtained from the School of Medicine Dean, University of Maryland at Baltimore President and the University of Maryland System Chancellor.

The Medical Alumni Association of the University of Maryland will prepare and process, confidentially, a memorandum of understanding for alumni and friends of the School of Medicine who want to establish an endowed fund through a testamentary commitment or other means.
Honor and Homage Gifts

Thomas G. Abbott
Francis Borges
Walter H. Levy
Frank V. Manieri
Richard R. Nirow
Sidney Scherlis

Matching Gifts, Corporations, Professional Associations, Foundations and Trusts

Baltimore County Medical Assoc.
Becton Dickinson Foundation
Burroughs Wellcome Co.

Medical Alumni Association Calendar of Events

1990
San Francisco
Monday, October 8
Reception for California alumni and participants of the meeting of the American College of Surgeons
Four Seasons Clift, 6:30 - 8:30 p.m.

Baltimore
Friday, October 12
Oyster Roast for Junior Medical Students
Medical School Teaching Facility, Atrium
7:00 - 12:00 Midnight (Alumni and faculty welcome)
Annual Alumni Phonothan

Baltimore
October 29, 30 & 31
November 5, 6 & 7
November 12, 13, & 14

1991
Baltimore
Wednesday, January 9
Beef Roast for Sophomore Medical Students
Medical School Teaching Facility, Atrium
5:00 - 7:00 p.m. (Alumni and faculty welcome)

Anaheim
Saturday, March 9
Reception for Southern California alumni and participants of the American College of Orthopedic Surgeons (Details to be announced)

New Orleans
Friday, April 12
Reception for Louisiana alumni and participants of the American College of Physicians (Details to be announced)

Baltimore
May 2, 3 & 4
115th Annual Medical Alumni Reunion Weekend
(Thursday, Friday and Saturday) Five year reunion classes ending in “1” and “6”

Faculty, Friends and Staff

Alan M. Adelman
Ali H. Afrookth
Department of Anesthesiology
Gerald Apdell
Safat Attar
George N. Austin
George U. Ball
Robert A. Barish
Rita S. Berndt
J. Edmund Bradley
J. H. Brubaker
Joseph W. Burnett
Frank M. Callia
Edward W. Campbell, Jr.
Toa Goon Chow
Class of 1991
Mr. and Mrs. Wilfred W. Cobey
M. Carlyla Crenshaw, Jr.
Fuad J. Dagher
Charles N. Davidson
R. Ben Dawson
Sudhir K. Dutta
Bahram Erfan
Ollie R. Eylar
Charlotte Ference
Ronald W. Geckler
Clyde Gehman & Family
Estate of Jaye Grollman
Lloyd Guth
Harriet M. Harry
Ms. Marion Silver Hayden
Brian M. Hepburn
Harry Z. Isaacs
H. McKea Jarboe Fund
Kenneth P. Johnson
Gerald S. Johnston
Dr. and Mrs. Robert M. Kemp
Ramesh K. Khurana
Edward J. Kowalewski
Dr. and Mrs. Robert J. Kohl
Bina Lakhanpal
Joseph Raymond Lakowicz
Dr. and Mrs. Peter P. Lamy
E. Thomas Lattanzi
Yu-Chen Lee
Mrs. Ada M. Leed
Harvey Levin
Colin F. Mackenzie
Luis G. Martin
Richard F. Mayer
Alfred A. Meisels
Wolfgang J. Mergner
Mrs. Jean D. Thompson
William D. Tigertt
Paul & Constance Tutubone
John W. Warren
Mr. and Mrs. Leon Weiner
Debra S. Wernheimer
Nancy O. Whitley
Mr. & Mrs. Bernard Whitman
Jeff D. Williamson
Charles L. Wiseman, Jr.

Lyle J. Millan
Mr. Paul C. Miller
John E. Miller
Stuart E. Mirvis
Bettylou K. Mokrisky
Russell R. Monroe
David A. Nagey
Prasunil Nairbassonn
Jonathan S. Olshaker
Ole Oettesen
Chris Papadopoulos
Department of Pediatrics
Michael Plaut
Michael F. Plott
Norman A. Poulson
Marcos J. Popkin
Emilio Ramos
Anthony J. Raneri
Peter Rasmussen
Marshall Rennels
Richard D. Richards
Douglas Donald Ross
George A. Rowland
John H. Sadler
Michael Salzman
Dr. and Mrs. Patrick Sasser
Mr. and Mrs. Louis Setren
Edward L. Shreve
Roger W. Sherwin
Byr-Hyo Shin
Richard G. Skinner, Jr.
John E. Smialek
Merrill J. Snyder
AI Steinberg
Mr. and Mrs. Hyman Steinberg
David L. Stewart
Helene W. Thompson

C & P Telephone of Maryland
Deaton Hospital & Medical Center
Dun & Bradstreet Corp.
General Foods Fund, Inc.
HCA Foundation
IBM Matching Gift Program
Frank C. Marino Foundation
Mdl. Acad. of Family Physicians
Rug Hookrafters, Inc.
New York Life Foundation
Schott Fiber Optics, Inc.
Schwan’s Sales Enterprises, Inc.
Sohio Matching Gift Program
Southern Medical Association
Squibb Corporation
Transamerica Foundation
Upjohn Company
Pizza Party For Freshman Medical Students

On September 13, the Medical Alumni Association, in cooperation with the School of Medicine Office of Student Affairs, hosted the Class of 1994 in Davidge Hall for the 9th Annual Pizza Party.

After being welcomed to the campus by Association President J. Walter Smyth '54, about 120 members of the freshman class and faculty enjoyed the gastronomical pleasure of made-to-order pizza, noodles Alfredo and the accompanying beverages. Many of the students, having never visited Davidge Hall before, found the audio-visual presentation about the building very interesting and informative.

To instill the tradition of Medical Alumni Association participation, the Class of 1994 will be entertained annually by the Association during its four years in the School of Medicine.

Significant Contributions

Rogers Student Loan Fund

Following the disbursement of a charitable remainder unitrust, the Dr. and Mrs. William B. Rogers Loan Fund will be established with the Medical Alumni Association for the School of Medicine. Dr. Rogers is a member of the Class of 1943D and has a pediatrics practice in Cuyahoga Falls, Ohio. His son, Paul T. Rogers '71, recently was named Director of Outpatient Service at Baltimore's Mt. Washington Pediatric Hospital.

When the Dr. and Mrs. William B. Rogers Loan Fund is established, it will provide no-interest loans to out-of-state medical students in the School. In planning the contribution, Dr. and Mrs. Rogers opted for a student loan fund to express their appreciation for his having been able to attend the School, as well as their son, as a non-resident and to aid future medical students who are afforded the same privilege.

Dr. and Mrs. Rogers both received John Beale Davidge Alliance membership because of the amount of the irrevocable commitment in the charitable remainder trust.
Frenkil Fund For Preventive Medicine and Occupational Health

For the purpose of providing support for research, training and educational activities in preventive medicine and occupational health in the School of Medicine, the Dr. James Frenkil Fund has been established. It is a permanent fund with principal and income management assigned to the Trustees of the Endowment Fund of the University of Maryland, Baltimore.

The endowment was created with contributions to the Medical Alumni Association from several sources: James Frenkil M.D. '37 and his family and friends, Central Medical Centers, Inc. and the gift match program of the Dun & Bradstreet Corporation Foundation.

Every year, 85% of the endowment's prior year income will be available to the Office of the Dean for disbursement in compliance with the endowment's established purpose. The remaining 15% of the income will be added to the endowment principal to enhance it.

Dr. Frenkil has served the Medical Alumni Association as President, member of the Board of Directors, and Chairman of the Nominating Committee. He is a member of the John Beale Davidge Alliance.

A new way to pay dues and make contributions. Your Alumni Association now accepts VISA' MasterCard.

<table>
<thead>
<tr>
<th>Reunion Scoop</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>116TH ANNUAL MEDICAL ALUMNI REUNION</strong></td>
</tr>
<tr>
<td><strong>TENTATIVE SCHEDULE</strong></td>
</tr>
<tr>
<td><strong>MAY 2, 3, 4, 1991</strong></td>
</tr>
<tr>
<td>Thursday, May 2 Morning Departmental Lectures and Grand Rounds, A Tour of Historic Annapolis</td>
</tr>
<tr>
<td>Afternoon John Beale Davidge Alliance Luncheon 11th Annual Finkelstein Lecture</td>
</tr>
<tr>
<td>Evening Activities for Classes ending in “1” or “6”</td>
</tr>
<tr>
<td>Friday, May 3 Morning Departmental Lectures and Grand Rounds, A Tour of Historic Baltimore, Campus Tour</td>
</tr>
<tr>
<td>Afternoon Business Meeting 1991 Scientific Session, presented by the Class of 1966, Davidge Hall</td>
</tr>
<tr>
<td>Evening Crab Feast, Medical School Teaching Facility</td>
</tr>
<tr>
<td>Saturday, May 4 Morning Complimentary Brunch A Day at Pimlico Race Course, Baltimore Symphony Decorator Showhouse, Campus Tour</td>
</tr>
<tr>
<td>Evening Dean’s Reception for the Class of 1941 Annual Dinner-Dance</td>
</tr>
</tbody>
</table>
### A Bust from Dr. Saffron

A fine Roman sculpture, the upper portion of a full-length figure, of Asclepius, the god of medicine, has been given to the School of Medicine by Morris H. Saffron, M.D. '28. Plans call for the bust, valued at $15,000, to be displayed in the lobby of the Frank R. Bressler Research Building. Dr. Saffron is an authority on American colonial medicine, archivist-historian of the New Jersey Medical Society and a former dermatologist in New Jersey and New York. He resides in New York City. Returning to his undergraduate alma mater, Columbia University, Dr. Saffron earned an M.A. and a Ph.D. in history in 1968 at the age of 63.

---

### 1991 REUNION WEEKEND CLASS CAPTAINS

<table>
<thead>
<tr>
<th>CLASS</th>
<th>CAPTAIN</th>
<th>ACTIVITY</th>
</tr>
</thead>
<tbody>
<tr>
<td>1936</td>
<td>Gibson J. Wells</td>
<td>Stouffer Harborplace Hotel</td>
</tr>
<tr>
<td></td>
<td>17 Riverview Court #301</td>
<td>202 E. Pratt Street</td>
</tr>
<tr>
<td></td>
<td>Ruxton, Md. 21204 (H)</td>
<td>Thursday, May 2, 1991</td>
</tr>
<tr>
<td></td>
<td>301-747-6380</td>
<td></td>
</tr>
<tr>
<td>1941</td>
<td>Pierson M. Checket</td>
<td>Stouffer Harborplace Hotel</td>
</tr>
<tr>
<td></td>
<td>907 Sextant Way</td>
<td>202 E. Pratt Street</td>
</tr>
<tr>
<td></td>
<td>Annapolis, Md. 21401 (H)</td>
<td>Thursday, May 2, 1991</td>
</tr>
<tr>
<td></td>
<td>301-974-6309</td>
<td></td>
</tr>
<tr>
<td>1946</td>
<td>James A. Roberts</td>
<td>Stouffer Harborplace Hotel</td>
</tr>
<tr>
<td></td>
<td>8907 Georgia Avenue</td>
<td>202 E. Pratt Street</td>
</tr>
<tr>
<td></td>
<td>Silver Spring, Md. 20910 (H)</td>
<td>Thursday, May 2, 1991</td>
</tr>
<tr>
<td></td>
<td>301-588-8691</td>
<td></td>
</tr>
<tr>
<td>1951</td>
<td>Harry L. Knipp</td>
<td>Thursday, May 2, 1991</td>
</tr>
<tr>
<td></td>
<td>515 Overdale Road</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Baltimore, Md. 21229</td>
<td></td>
</tr>
<tr>
<td></td>
<td>(H) 301-566-4111</td>
<td></td>
</tr>
<tr>
<td></td>
<td>(O) 301-788-5432</td>
<td></td>
</tr>
<tr>
<td>1956</td>
<td>John B. Littleton</td>
<td>Thursday, May 2, 1991</td>
</tr>
<tr>
<td></td>
<td>2012 Dumont Road</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Baltimore, Md. 21093</td>
<td></td>
</tr>
<tr>
<td></td>
<td>(H) 301-252-6341</td>
<td></td>
</tr>
<tr>
<td></td>
<td>(O) 301-25-6110</td>
<td></td>
</tr>
<tr>
<td>1961</td>
<td>James R. Appelton</td>
<td>Harbor Court Hotel</td>
</tr>
<tr>
<td></td>
<td>310 Crain Highway, S.W.</td>
<td>Light and Conway Sts.</td>
</tr>
<tr>
<td></td>
<td>Glen Burnie, Md. 21061</td>
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<td>Richard M. Susel</td>
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<td>(O) 301-64-9515</td>
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<td>Paul T. Rogers</td>
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<td>910 Andrews Way</td>
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<td>Harry C. Knipp</td>
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<td>603 Earlton Court</td>
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<td>1981</td>
<td>Linda J. Rever</td>
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<td>112 Overhill Road</td>
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<td>(H) 202-537-5159</td>
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<td>(O) 202-784-2765, 687-8556</td>
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<td>1986</td>
<td>Dennis Kurgansky</td>
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<td>4212 Harcourt Road</td>
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<td>(O) 301-783-5656</td>
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### FUTURE ALUMNI WEEKEND REUNIONS

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<tr>
<th>Year</th>
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<tr>
<td>1992</td>
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Plastic Surgery Lectureship

Kristin Stueber '69, a former member of the Department of Surgery faculty, took the leading role in fundraising for the Plastic Surgery Lectureship. With a giving opportunity promoted by the Medical Alumni Association Annual Fund, the endowment was established to support a biennial distinguished lecture for the Department of Surgery's Division of Plastic Surgery. Now, Dr. Stueber is in a group practice at Bay State Hospital, an affiliate of Tufts University School of Medicine, where she holds the rank of Associate Professor. In addition to making a major contribution, which she has pledged to double in the future, Dr. Stueber made numerous contacts on behalf of the Lectureship.

Alzheimer's Disease Lectureship

For the purpose of providing an annual lecture on Alzheimer's Disease, Milton B. Cole M.D. '59, has established the Frieda B. Hildenbrand Lecture Fund. From the endowment income, the School of Medicine will have the resources to cover all expenses connected with the lecture each year. Because of the magnitude of Dr. Cole's generosity, membership in the John Beale Davidge Alliance has been made available to him.

1990-91 Annual Fund Featured Giving Opportunities

Donors may direct their gifts to any area, project or department or ask for their gifts to be applied to the area of greatest need. However, the Medical Alumni Association Annual Fund Committee suggests the following giving opportunities as priorities for this year.

Medical Alumni Association Perpetual Fund

Although the last 15 years have witnessed unparalleled growth and stability for the Medical Alumni Association, there have been less favorable periods in the organization's history since its founding in March, 1875. Accordingly, in 1987 a fund was initiated to insure the continuous operation of the Association. As needed, annual endowment income in the future may be applied by the Board of the Association to regularly incurred operating expenses. With over 50% of the contributed money coming from the Class of 1987, there's now $41,500 in the Fund.

Medical Alumni Association Student Loan Fund

The no-interest, extended repayment terms of the Student Loan Fund minimize the debt pressure on needy medical students who have been qualified by the University of Maryland at Baltimore Office of Student Financial Aid. Loans from the Fund carry an obligation to the Association which most young physicians are willing and comfortably able to honor within a few years of entering practice.

Since its inception over 30 years ago, hundreds of thousands of dollars have been loaned with only a single repayment failure of $193.30.

Medical Alumni Association Davidge Hall Fund

The Davidge Hall Fund was created in 1985 following the restoration of Davidge Hall. The restoration was completed at a cost of $1,500,000 in 1982 with the proceeds from the Association's fundraising campaign. The Davidge Hall Fund provides for the maintenance of Davidge Hall to preserve and enhance the restoration. Plans also call for the creation of a museum of colonial medicine and the expansion of the history and memorabilia collection of the School of Medicine.

Medical Alumni Association Chair in Medical Education

The awarding of an endowed chair is the supreme honor a university bestows upon a faculty member. Those earning such appointments enhance the stature of the institution by continuing to accomplish the highest professional achievements.

The Medical Alumni Association Chair will extend that tradition by perpetuating the Association's commitment to medical education. The Dean of the School of Medicine, with the approval of the President of the University of Maryland at Baltimore and the Chancellor and Board of Regents of the University of Maryland System, will appoint a faculty member in the basic science or clinical departments. The term of the appointment will be for three to five years, after which a new Medical Alumni Association Professor will be appointed. Thus the School of Medicine will continue to be invigorated with fresh perspectives on medical education.

The endowment requirement is a minimum of $1,000,000. Annual income will be used to support the activities of the Chair in Medical Education recipient.
$2.4 Million To Tackle Elderly Vision Loss

The School of Medicine has been awarded $2.4 million by the National Eye Institute to participate in the national Age-Related Eye Disease Study (AREDS).

The University of Maryland is one of only 10 medical schools in the country to be granted a clinical center in this 10-year study.

Michael J. Elman M.D., Assistant Professor of Ophthalmology in the School and Clinic Director for the AREDS, will study the early signs of age-related macular degeneration and cataract and evaluate treatments for slowing or perhaps reversing the progress of these potentially blinding diseases.

“We expect that this study will help us identify those eyes that are at high risk to become blind and hopefully test the most promising treatments to prevent progression to the blinding stage of the disease,” Dr. Elman said.

As people grow older, they often suffer vision problems from age-related macular degeneration or cataract, the main causes of vision loss in the Western World. Currently, 10 percent of patients with age-related macular degeneration develop the blinding stage.

“The macula is the central part of the retina that is used for fine vision such as reading, threading a needle, recognizing faces and driving. If you lose that, you lose your independence,” Dr. Elman said.

Nationwide, the study will evaluate 4,600 patients between ages 60 and 75 who show early or no signs of age-related macular degeneration and have good vision in both eyes or good vision remaining in one eye.

Dr. Elman said laser photocoagulation—a treatment for leaky, new blood vessels in the retina—is successful in decreasing blindness in selected patients with advanced disease. But, he adds, the laser treatment usually only postpones blindness.

Additional information about the Age-Related Eye Disease Study may be obtained by calling 328-7847.

Admissions Legacies

Concerning legacies, Milford M. Foxwell ’80, Associate Dean for Admissions and Chairman, Committee on Admissions, welcomes the opportunity to discuss the admissions process with alumni at any time. The Committee will seriously consider for acceptance the applications of all legacies. Even those with less competitive grades will be considered for an interview, giving them a chance to prove to the Committee that they are suitable for a career in medicine. Dr. Foxwell also welcomes the chance to explain the position of the Committee when the relative of an alumnus is not accepted.
Dr. Foxwell

As soon as possible, alumni with a relative applying for admission to the School of Medicine or for a residency should contact the Dean or the Alumni Office.

Despite a dramatic decline in applications to medical schools nationally, the University of Maryland has experienced a continued upward trend for the past three years. (For the 1990 entering class, 2600 applied compared to 2,405 in 1989, 2,271 in 1988 and 1,946 in 1987). Applicants view Maryland as an excellent medical school, particularly strong in the teaching of the clinical sciences. About 65% of the graduates get their first choice in the Residency Match Program, and 50% their first, second or third choices. Combine all this with reasonable tuition, $7,240 for Maryland residents, $14,000 out-of-state, and the University of Maryland School of Medicine becomes an even more attractive choice.

A Diplomate of the American Board of Internal Medicine and a Fellow of the American College of Physicians, Associate Dean for Admissions Foxwell served his internship at the Washington Hospital Center and his residency at the University of Maryland Hospital and the VA Medical Center. An Assistant Professor in the Department of Medicine and an honorary member of Alpha Omega Alpha, he was the 1988 recipient of the Golden Apple awarded to the best clinical teacher. Serving the Association as a board member and the Trustees of the Endowment Fund of the University of Maryland as its treasurer, Dr. Foxwell maintains a private practice, specializing in vascular diseases.

Leighton Named Dean At Ohio Medical School

Richard F. Leighton, M.D. '55, was appointed Vice President For Academic Affairs and Dean of the School of Medicine at the Medical College of Ohio (MCO), Toledo, by the school's Board of Trustees in May. Dr. Leighton was selected from a field of 65 candidates after a 10-month, nationwide search by an 11-member search committee.

A member of the MCO faculty since 1974, Dr. Leighton was appointed Interim Vice President for Academic Affairs and Interim Dean in January, 1990. He succeeds Frank G. Standaert, M.D., who resigned the positions in September, 1989.

An Oakland, Md., native, Dr. Leighton interned at University Hospital in Baltimore after graduating from the School of Medicine.

Following military duty as a naval flight surgeon, he served residencies in medicine and cardiovascular disease at Ohio State University Hospital in 1959 to 1962, and he was an OSU Cardiology Research Fellow and Instructor in Medicine in 1962-64.

Dr. Leighton held several faculty and clinical posts at Ohio State from 1965 to 1974, culminating as a Professor in the OSU College of Medicine and Director of the Cardiac Catheterization Laboratories.

In July, 1974, Dr. Leighton joined the Medical College of Ohio faculty as Professor of Medicine and Chief of Cardiology. He also served as Chairman of MCO's Department of Medicine from January to June, 1988, and was named Vice Chairman later that year. He has been a member of Alpha Omega Alpha national medical honor society since his days in medical school and is a past president of the MCO chapter.

Dr. Leighton

From 1985 to 1988, Dr. Leighton served as the American College of Cardiology's Ohio Governor, and is a past member of the Editorial Board of the Annals of Internal Medicine. He has been elected to membership in the Association of University Cardiologists and in the Societe Francaise de Cardiologie. He is the author or co-author of more than 80 papers and journal articles in the field of cardiology, and has directed research projects in cardiac imaging and cholesterol reduction at MCO.
1932
Aaron Sollod was honored in July by his patients in South Baltimore upon his retirement at age 83 from family practice. In his career he has delivered more than 3,000 babies. Dr. Sollod plans to remain active, but not in the private practice of medicine; he wants to care for senior citizens in nursing homes.

1939
Harry M. Beck of Baltimore retired after more than 40 years in the practice of OB-GYN.

1942
Everett D. Jones, Palm Beach, Fla., is retired from his orthopedic surgery practice and is spending his spare time painting, golfing and working for “Physicians for Peace.”

1943M
Raymond B. Goldberg, who practiced OB-GYN in Baltimore, recently retired.

1943D
Daniel Ehrlich, retired OB-GYN in Baltimore, writes three of his children are physicians, the fourth is a graduate nurse. He has nine grandchildren, including a grandson attending medical school, beginning the third generation of physicians. J. Roy Guyther in Mechanicsville, Md., retired from his family medicine practice in July. William E. McGrath is still active in general practice and is on staff at St. Agnes Hospital in Baltimore.

William B. Rogers, Jr., a pediatrician in Cuyahoga Falls, Ohio, has provided for a $25,000 student loan fund for out-of-state students at the School of Medicine.

1944
John M. Bloxom, III has retired from the practice of general surgery in Salisbury, Md. Thomas G. Elias is proud of his daughter and son who are following in his footsteps. His daughter is in chest medicine in La Jolla and his son in emergency medicine in San Diego. Donald W. Mintzer is still enjoying general practice in Baltimore and spoiling his eleven grandchildren.

William H. Mosberg, Jr. of Baltimore, was elected Honorary President of the World Federation of Neurosurgical Societies at the 9th International Congress of Neurological Surgery in Delhi, India. He has been a member of the Executive Committee of the Federation and has chaired the Committee on Neurosurgical Education for 16 years. Dr. Mosberg is a Past President of the Medical Alumni Association.

Walter K. Spelsberg, retired from emergency medicine in Baltimore, had a heart attack in April, 1989, but is “hanging in there.” Sarah A. Taylor Morrow, specializing in pediatrics and public health in Raleigh, N.C., was excited about her recent vacation in Alaska where she caught a 28-lb. King Salmon. Her youngest son is now in family practice in Troutman, N.C.

Benjamin B. Wehling, retired from anesthesiology practice April, 1989 in Port Charlotte, Fla. He and his wife have eight children “grown and gone” and 22 grandchildren.

Dr. Wehling is looking forward to attending his 50th Reunion in 1994.

Dr. Arnold

1945
Gayle Gardner Arnold, specializing in pediatrics in Richmond, Va., is President of the American Academy of Cerebral Palsy and Developmental Medicine. He was selected as a “Daily Point of Light,” the 114th chosen since the Bush administration started the program to promote community volunteerism.

Leah R. Camp is retired from public health practice and living in Big Pine, Fla., also known as “hurricane country.” Dr. Camp says it is less threatening there than in what passes for “urban civility.”

1946
Lawrence J. Knox of Olney, Ill., is semi-retired from nuclear medicine. John C. Rawlins of Seaforth, Del., writes that he retired from his general practice in July. Milton Reisch of Yonkers, N. Y., is Associate Clinical Professor of Medicine (Dermatology) at Albert Einstein
College of Medicine. James A. Sewell, Indialantic, Fla., has been retired for five years from general surgery and is “living and well.”

1947

John G. Brickner is Head, Department of Psychiatry, St. Joseph Hospital, Towson, Md. Donald E. Fisher, enjoying retirement from his practice in emergency medicine, has done “nothing medical” for more than two years. He is taking “an informal course in agricultural technology conducted by a bunch of old farmers on the front porch of Bobby Tanner’s store in Madison (Va.) almost every morning.” Robert R. Hahn, specializing in emergency medicine, retired in June as Chief, E/R, Memorial Hospital Easton, Md. John A. Hightower, Jacksonville, Fla., has been retired from internal medicine since January 1984 due to a disability. Dr. Hightower has been studying theology by correspondence for nearly three years and spends his time contributing to teaching Bible studies. He sends special greetings to all his friends. Melvin Shulman practices psychiatry in New York City and has no plans to retire. Mrs. Shulman has been re-elected as Borough President of Queens County. Their oldest son has been appointed Director of Clinical Hematology and Oncology at Brigham and Womens Hospitals in Boston. Their daughter is an astronaut and had her first flight into space in October, 1989 on the Galileo Mission. Pascal D. Spino, practicing pediatrics in Greensburg, Pa., was honored when the Special Care Pediatric Unit of Westmoreland Hospital was dedicated to him. He is still working long and hard despite prostate cancer and has four kids in college.

1948

John R. Hankins, Baltimore, retired from the full-time faculty of the School of Medicine after serving more than 20 years in the Dept. of Surgery, Division of Thoracic & Cardiovascular Surgery. J. Jay Platt of Baltimore has relocated his general practice to Boston Street in the restored Canton area after 40 years in Essex. John R. Shell, internist, has been re-appointed Instructor in Medicine, University of Mississippi School of Medicine in Vicksburg.

1949

Harry W. Gray of Palm Harbor, Fla., plans to fully retire from his OB-GYN practice in December. Robert R. Rosen of Bay Harbor Isle, Fla., is working part time at St. Francis Medical Center in North Miami Beach after 37 years of solo and group practice. John F. Strahan, specializing in dermatology in Towson, Md., is the Maryland Councilor for Southern Medical Association and is a member of the Board of Physician Quality Assurance and Blue Cross/Blue Shield. C. Burns Roehrig, internal medicine specialist and former Chief of Staff and Trustee, Deaconess Hospital, Boston, Mass., is a recent President of the American Society of Internal Medicine. Dr. Roehrig is currently Editor of The Internist: Health Policy in Practice, where he monitors health policy issues. The publication, with a circulation of 25,000, reports on socioeconomic issues.

1950

Fred J. Burkey of Pittsburgh, Pa., is semi-retired and working 20 hours a week, following coronary bypass surgery in 1988. He is Past President of the Staff at St. Clair Memorial Hospital in Mt. Lebanon, Pa., where he was on the staff for 35 years. Dr. Burkey and his wife have five children and six grandchildren. Julio T. Noguera of Interlaken, N. J., retired in July from the practice of otolaryngology. Frederic R. Simmons, in semi-retirement after 35 years in private practice of pediatrics, has accepted the post as Physician Consultant in Pediatrics with the Florida Health Rehabilitation Service in Daytona Beach. Dr. Simmons and his wife, parents of six grown children and five grandchildren, are active in amateur radio. Dr. Simmons attended his 40th Reunion in May (his first), and had such a wonderful time, he vows he will return for his 45th.

1951

Otis Drew Evans, Shelby, N.C. specializing in OB-GYN, retired from the Shelby Women’s Clinic in December 1988.

1952

Richard E. Ahlquist, Jr. is practicing surgery in Spokane, Wash. Robert A. Grubb retired from his practice in geriatrics in April and now commutes between Winter Haven, Fla., and Seligrove, Pa.

1953

William H. Slasman, Jr. of Hagerstown, Md., has now fully retired from his otolaryngology practice and plans to spend all future winters in Venice, Fla.

1954

Theodore E. Evans of Baltimore, is in the practice of family medicine. The Evans’ youngest son recently received his Masters Degree in Administrative Sciences from Johns Hopkins University. John E. Gessner of Bel Air, Md., has retired from the practice of rehabili-
tative medicine. Hilbert M. Levine of Baltimore is proud to announce that his son, Ira J. Levine '83, has joined him in his general surgery practice. David A. Levy of Paris, France, specializing in allergy and immunology, would enjoy contact with classmates when they visit France. (Write the Alumni Office for his address if you plan to go abroad.)

1955

George N. Polis of Washington, D. C., specializing in internal medicine, is pleased that his son, Nicholas '90, has begun his residency in Medicine at the Penn State Medical Center, Hershey, Pa.

1956

Edward D. Frohlich of New Orleans, La., whose specialty is hypertension, is Vice President for Academic Affairs at Alton Ochsner Medical Foundation. He is also Chairman, Council of High Blood Pressure Research with the American Heart Association and is the Louisiana Governor of American College of Cardiology and Chairman, Selection Committee, CIBA Prize for Hypertension Research.

1957

Charles J. Allen, Dover, Del., specializing in Emergency Medicine, is the Director of Occupational Health Unit of Kent General Hospital in Dover and coordinator of City of Dover Paramedics. Harvey R. Butt, Jr. of Annapolis, Md., retired from his anesthesiology practice in December, 1989. He intends to remain fully licensed and qualified to practice medicine for the indefinite future, but considers himself retired at present. Sebastian J. Gallo has been elected President of the Connecticut Pathology Group and Director of Pathology at Mid-

1959

Marvin M. Kirsh is Professor of Surgery at the University of Michigan Medical Center in Ann Arbor. Joseph F. Nataro has been appointed Medical Director of Quality Assurance, Catholic Medical Center of Brooklyn and Queens. Daniel S. Sax is Professor of Neurology at Boston University School of Medicine. His research interests include Huntington's Disease and neuropathies. He and his wife, Joan, have three children.

1960

Paul A. Devore of Hyattsville, Md., specializing in family medicine, presented a paper at the October Southern Medical Association Meeting on Geriatric Assessment. Morton E. Smith of St. Louis, Missouri, specializing in ophthalmology, was recently elected to the Board of Directors of the American Board of Ophthalmology.

1961

James R. Appleton, practicing otolaryngology/head and neck surgery in Glen Burnie, Md., plans to expand his office to add several associates in preparation for an early retirement in a few years. Thomas J. McGeoy settled in Daly City, Cal., after completing his tour with the Navy in 1970 and is currently an Assistant Clinical Professor of Urology at the University of California, San Francisco. He is in private practice at Daughters of Charity Hospital, Seton Medical Center, where he is completing his two-year term as Chief of Staff and has been Chairman of the Urology Department for the past eight years. Michael B. A. Oldstone, LaJolla, Cal., specializing in biomedical research, virology and immunology, has been appointed Head, Division of Virology at Research Institute, Scripps Clinic. He is the recipient of the Harry McFadden Lectureship and Award, University of Nebraska and the Raymond Robert Kruck Lecturer, Joslin Clinic and Peter Bent Brigham Hospital, Boston.

1962

Merrill I. Berman, specializing in child psychiatry in Towson, Md., is proud to announce that his daughter has received her Ph.D. in Clinical Psychology and his son received his Ph.D. in Philosophy.
Frederick S. Felser of Miami, Fla., specializing in gastroenterology, recently opened a second office in Key Largo.

1964

Gustavo A. Colon, practicing plastic surgery in Metairie, La., has been elected President of the American Association for Accreditation of Bariatric Plastic Surgical Facilities, a national organization which certifies outpatient plastic surgery operating rooms.

1965

Sigmund L. Sattenspiel of Freehold, N. J., specializing in head and neck and facial plastic surgery, is Chief of the Department of Surgery, Central State Medical Center in Freehold.

1966

William T. Mason, specializing in orthopedic surgery in Salisbury, N.C., was recently elected Chairman of the Board of Directors, First Union Bank and is the President of the National Sportswriters and Sportswriters Hall of Fame. Carl J. Orfuss of Los Angeles, specializing in neurology, is Chief of Staff at Daniel Freeman Memorial Hospital in Inglewood, Cal.

1968

Charles J. Lancelotta, Ellicott City, Md., was appointed Chief of the Department of Surgery at Howard County General Hospital in Columbia, Md., Dr. Lancelotta specializes in neurosurgery. David J. Riley, New Brunswick, N. J., specializing in pulmonary disease, was promoted to Adjunct Professor of Physiology and Biophysics at UMDNJ, Robert Wood Johnson Medical School; primary appointment, Professor of Medicine. He is also President of the New Jersey Thoracic Society. Stuart Winakur of Lutherville, Md. who specializes in orthopaedics, is President of Franklin Square Hospital and President of the Maryland Orthopaedic Society.

1969

Howard A. Davidov, Baltimore, specializing in diagnostic radiology, is Director of Mammography at St. Agnes Hospital. Howard S. Faden of Snyder, N. Y., who specializes in pediatrics, was appointed Director of the Erwin Neter Bacteriology and Serology Laboratory of the Children's Hospital of Buffalo. Ronald A. Katz of College Park, Md., specializes in dermatology and is President of the Washington, D. C. Dermatological Society for 1990-1991. James S. Potyka who practices emergency medicine in San Antonio, Texas, visited Baltimore and toured the University of Maryland Hospital and campus in June. When visiting the Alumni Office, he commented that the growth of the School of Medicine facilities made the campus almost unrecognizable. He was in route to his undergraduate reunion and was so taken with the campus development and the rejuvenation of downtown Baltimore that he now plans to return for his 25-year class reunion.

Thank You

It is through the generosity of the School of Medicine alumni who pay dues to the Medical Alumni Association that it is possible to publish and circulate THE BULLETIN. Without annual dues, there would be no BULLETIN and no Class Notes.

Your support is greatly appreciated.

Since the Medical Alumni Association does not publish a directory of School of Medicine alumni, the Association would be happy to send any dues paying member an up-to-date roster of his or her class, when the request accompanies dues payment.

1970

Ralph B. Epstein practicing OB-GYN in Owings Mills, Md., wrote that his wife recently opened an employment agency exclusively serving physicians. Walker L. Robinson, Head of Pediatric Neurosurgery at the School recently presented "Management of Head Injuries—Current Concepts and Controversies" at the Medical Association of Jamaica's Emergencies and Medical Practice in the West Indies symposium. David Tapper of Mercer Island, Wash., specializing in pediatric surgery, was recently elected to the American Surgical Association. He is currently serving as Vice Chairman, Department of Surgery, University of Washington.

1971

Robert C. J. Krasner of Washington, D.C., has been appointed Attending Physician to Congress and promoted to Rear Admiral in the Medical Corps of the U.S. Navy. He and his wife, Leslie, an attorney for the General Accounting
Office, are the parents of a five-year old daughter and an eighteen-month old son. Admiral Krasner is an avid squash player and jogger. Jack S. Lissauer, who practices gastroenterology in Shaker Heights, Ohio, was recently appointed Head of Medical Endoscopy in the Gastroenterology Department of Mt. Sinai Medical Center, Cleveland, Ohio. He is part of a five-man gastroenterology specialty group in private practice.

1972

William G. Armiger, Baltimore, has been elected President of the American College of Surgeons, Maryland Chapter. He is a Diplomate of the American Board of Surgery and the American Board of Plastic Surgery and is Director of Chesapeake Plastic Surgery Associates. William K. Bott, specializing in orthopaedics in Orlando, Fla. has recently changed from group to solo practice. Many of his patients are well-known, including Mickey and Minnie Mouse, Goofy, Indiana Jones, and will soon be joined by Donatello, Michalangelo, Leonardo and Rafael. Neil F. Cannon who specializes in family practice in Holden, Mass., has been named President of the Massachusetts Academy of Family Practice for 1990-1992. John C. Harris, who practices occupational medicine in Englewood, Colo., and wife, Patricia, have three children, the youngest born July 1989. Nelson H. Hendler, who practices psychiatry in Stevenson, Md., serves as the Director of Medical Research for the Reflex Sympathetic Dystrophy Association of the United States and Vice President of the American Institute of Stress. He is an honorary member of the Israeli Pain Society, has lectured in Argentina and Venezuela and has published three books on diagnosing and treating patients with chronic pain.

1973

Murray A. Kalish, practicing anesthesiology in Baltimore, has been elected to the Board of Directors of Baltimore City Medical Society, and nominated to serve as Councillor to Med-Chi from the Baltimore City Medical Society.

1974

David L. Zisow, specializing in OB-GYN in Forest Hill, Md., has recently been named Chairman, Division of Gynecology at Fallston General Hospital.

1975

Edward M. Miller, who specializes in internal medicine in Baltimore, has recently been elected President of Medical Staff of Good Samaritan Hospital. Edward L. Morris specializing in rheumatology in Baltimore and entering his tenth anniversary in private practice, is astounded at the difference a decade makes! Frank H. Morris who specializes in cardiology in Baltimore, has recently been joined by Robert V. Zawodny '83 in the Morris Cardiology Associates. James H. Somerville of Edina, Minn., specializes in internal medicine and nephrology and critical care medicine.

1976

Damian E. Birchess announces that Patricia E. Kelly '87 is joining he and Christine L. Commerford '79 in their family practice association in Glen Burnie, Md. Marc Posner of Burtonsville, Md., practicing family medicine in the Federal Hill area, was recently joined by Robert J. Ginsberg '80.

1977

Robert T. Fisher, Jr., specializes in orthopedic surgery in Frederick, Md., and is Chief of Surgery, Frederick Memorial Hospital. David Strobel of Ellicott City, Md., who specializes in dermatology, and wife, Kathleen, announce the birth of their third child, a son.

1978

Laurence B. Givner has been promoted to Associate Professor of Pediatrics at Bowman Gray School of Medicine of Wake Forest University. Stephen A. Valenti of Columbia, Md., is in the private practice of cardiology in Howard County, Md., and performs cardiac catheterization at Washington Hospital Center and Washington Adventist Hospital; shares C.C.U. directorship at Howard County Hospital and also practices cardiology at Greater Laurel-Beltsville Hospital. He is married to Elizabeth Kingsley '78.

1979

Christine L. Commerford and Damian E. Birchess '76, have been joined by Patricia E. Kelly '87, in their family practice in Glen Burnie, Md. A. Stephen Hansman, formerly of Wakdorf, Md., has recently moved to Annapolis and opened a family practice office of the Johns Hopkins Health Plan. Owen Lee of Newark, Ohio, practices diagnostic radiology. He won a write-in campaign election as City Councilman (Legislator) to the City of Newark. Because of the unusual victory for a write-in candidate, Dr. Lee was featured in an article "The Physician Who Practiced Old-Fashioned Politics" in the Journal of the Ohio State Medical Association, as well as local media.

1980

Karen J. Chayt of Brookline, Mass., practices pediatrics-therapeutic radiology at the Dana Farber Cancer Institute in Boston. Robert
J. Ginsberg, of Baltimore, a Board-certified family practitioner with a special interest in preventive medicine, recently joined the practice of Marc Posner '76 in the Federal Hill area. He and his wife, Margie, have a young son and an infant daughter. Paul E. Whittaker of Wiesentheid, West Germany, Commander at the Wuerzburg Army Hospital and specializing in family practice, was promoted to Department Chief. He has published various medical articles and is a Fellow, American Academy of Family Practice. He and wife recently welcomed their third child, a son. They consider Germany exciting and said they are looking for other doctors to come work with them.

1981

Samuel A. Yousem, specializing in pathology in Pittsburgh, Pa., was recently appointed Director of Anatomic Pathology at Presbyterian University Hospital and Director of Pathology at Montefiore Hospital.

1982

Daniel Jay Konick and his wife, Susan, of Silver Spring, Md., welcomed the birth of their first child, a son, in September 1989. Dr. Konick's first name was erroneously given as "Donald" in the Summer 1990 Bulletin. John A. Shutta and Karen M. Hundemer are in family practice in Walkersville, Md., and are seeking a fourth board-certified or eligible family physician to join their group of three in Frederick County.

1983

Ira J. Levine has joined his father, Hilbert M. Levine '54 in his general surgery practice in Baltimore. Robert V. Zawodny has recently joined Frank H. Morris '75 at Morris Cardiology Associates in Baltimore.

1985

Laura A. Tang, Baltimore, is in psychiatry and was married to Lee Allen Kleiman '86 in May 1990.

1986

Lee Allan Kleiman, specializing in otolaryngology, has been accepted for a Fellowship for Facial Plastic and Reconstructive Surgery at University of Toronto. He and Laura A. Tang '85 were married in May, 1990. Anne Ling Li specializes in psychiatry in the Boston, Mass., area. Married, with a daughter, she is doing a residency at Massachusetts General on a part-time basis.

1987

Robert H. Baker, as reported by Theodore E. Woodward '38, is completing his training in ophthalmology at the Mayo Clinic and was elected President of the Mayo Fellows Association, a very high honor. Patricia E. Kelly has joined the family practice of Damian E. Birchess '76 and Christine L. Commerford '79 in the Glen Burnie area.

1988

Bart B. Classen of Baltimore is involved in research at NIH in Bethesda, Md.

1989

Caryn M. Brenner-Williams writes that she and husband, Ronald J. Williams are in Harrisburg, Pa., where she is in family practice and is Resident Representative to the Education Committee of the Pennsylvania Academy of Family Physicians and he is in pediatric medicine. Randal D. Getz, of Belair, Md., is presently in law school.
Philip R. Militello, M.D., has been elected President of the Medical Staff of UMMS for a one-year term. He is the Clinical Director of Shock Trauma.

Dr. Militello was voted into this position by his peers on the UMMS medical staff for displaying high moral and ethical standards while achieving an outstanding reputation as a physician and demonstrating a commitment to clinical care and quality assurance. Dr. Militello will represent the medical staff as an ex-officio member of the Board of Directors and chair the Medical Executive Committee of UMMS.

Dr. Militello has been an attending staff surgeon at MIEESS since 1979, and has previously served as Director of Surgery/ Traumatology and Deputy Clinical Director.

Mervyn Monteiro, Ph.D., Assistant Professor of Neurology in the School of Medicine, is one of 38 scientists and physicians nationwide who have received grants totaling nearly $1 million for biomedical research on aging. The grants were awarded by the American Federation for Aging Research (AFAR), a New York based national private organization dedicated to supporting biomedical research into the process of aging and age-related losses in cognitive ability, which could lead to an understanding of the causes of Alzheimer’s Disease.

Aurelio Rodriguez, M.D., Assistant Professor in Surgery and attending traumatologist in Critical Care Medicine and Surgery at the Shock Trauma Center who founded the PanAmerican Trauma Society, has become its first president. The PanAmerican Trauma Society is a scientific organization with 1,500 members in North, Central, and South America, and is composed of physicians and nurses involved in caring for traumatized patients.

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Dr. Dodge Remembered

Eva F. Dodge '25, was the fifth woman graduate of the University of Maryland School of Medicine and was its first rotating woman intern and resident in obstetrics. In 1967, she received the Medical Alumni Association Honor Award and Gold Key. She was the first woman to receive the award.

Dr. Dodge

Dr. Dodge was a pioneer in birth control and health care. Her career of five decades as a physician, educator, consultant and administrator covered eight states, South America, Europe and the Orient. Following her retirement as a professor for 19 years at the University of Arkansas, she was the first woman to be named there as Professor Emerita and only the second professor to receive that recognition. Dr. Dodge passed away March 29, 1990 in a nursing home in Tarboro, N.C. where she had resided since 1983.

1990-91 CME Courses

December 7—8 Cancer in the Socioeconomically Disadvantaged: Models for Intervention
Stouffer Harborplace Hotel, Baltimore, Maryland

January 24 Dean's Conference Number 3: Health Issues for Men & Women
University of Maryland at Baltimore, Baltimore, Maryland

February 21 Dean's Conference Number 4: Infectious Diseases for Clinicians
University of Maryland at Baltimore, Baltimore, Maryland

March 21 Dean's Conference Number 5: Medical Advances for the 21st Century
University of Maryland at Baltimore, Baltimore, Maryland

April 25 Dean's Conference Number 6: Clinical Medicine for the Community Physician
Hagerstown, Maryland

June 7—8 Current Practical Concepts in Endocrinology & Metabolism
Harbor Court Hotel, Baltimore, Maryland

June 23—28 17th Annual Family Medicine Review Course
Carousel Hotel, Ocean City, Maryland

June 27—28 10th Annual Update in Obstetrics and Gynecology
Annapolis, Maryland

June 28—30 Dermatology Days
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In Memoriam

Anthony A. Scimea '24 (January 24, 1990, Willingsboro, N.J.) died of cardiac failure. He is survived by a son, Harry A. Scimea, M.D.


Jacob H. Conn '29 (July 4, 1990, Baltimore) was professor of psychiatry at Johns Hopkins Medical School for four decades and taught the first course in medical hypnosis. Dr. Conn received numerous awards for his achievements in clinical hypnosis. Among his honors for medical hypnosis were the Raginsky and Schnee Awards in 1961 and the Erickson Award for hypnosis writing in 1971. Dr. Conn, who was 86, died of pneumonia and is survived by his wife, two daughters and four grandchildren.

Solomon Smith '31 (January 12, 1990, Baltimore) retired from private practice of Internal Medicine in 1982, died at 83. He had served as an Assistant Professor of Medicine at the University of Maryland, a member of the American Board of Internal Medicine and a Fellow of the American College of Physicians. Dr. Smith is survived by his wife.

Grant Lund '36 (February 14, 1990, Las Vegas, Nev.)

Emanuel E. Ellison '37 (July 29, 1990, Baltimore)

Israel Zeligman '37 (May 27, 1990, Baltimore) maintained an office for the practice of dermatology. He taught at the Johns Hopkins School of Medicine and prior to that at the University of Maryland School of Medicine. Dr. Zeligman, 76, is survived by his wife, a son, three daughters and four grandchildren.

Maurice J. Small '38 (June 7, 1990, Livingston, N.J.), a general practitioner, was forced to retire from practice in East Orange, N.J. in 1977 due to a stroke. Dr. Small, an avid amateur musician, played viola and enjoyed regular chamber music gatherings at his home. Also, he was a ham radio operator and frequently was in contact with doctors in remote areas all over the world, sharing his diagnostic skills or bringing in local colleagues by telephone when fields outside his specialties were involved. Dr. Small, who was 79, is survived by his wife of 49 years, a daughter, a son and four grandchildren.

Alvin S. Hartz '39 (September 5, 1989 Shorewood, Wis.) retired in Farmington, New Mexico in 1988. Of all his accomplishments, he was most pleased that at 71 years of age he passed the American Board of Internal Medicine examination and was "recognized for advanced achievement in internal medicine." Dr. Hartz is survived by his wife.

Arnold Robert Marks, '43D (March 28, 1990 Bridgeport, W. Va.), a pediatrician, headed the Baby Clinic for 25 years and was President of the Harrison County Medical Society. Dr. Marks is survived his wife.

John M. Jernigan, Jr. '44 (February 15, 1990, Ft. Worth, Tex.)

Bernard Milloff '41 (March 7, 1990, Miami Beach Fla.)

Charles L. Butler '45 (March 17, 1990, Huntsville, Ala.) retired from the practice of Pathology in 1965. He is survived by his wife.

John Pell Doenges '45 (April 29, 1990, Olney, Ill.) Dr. Doenges was a physician at Weber Medical Clinic in Olney for over 40 years, specializing in internal medicine. He served as a captain in the Medical Corps during the Korean conflict. Dr. Doenges is survived by his wife, two sons, two daughters and seven grandchildren.

John W. McFadden '51 (July 19, 1990, Scottsdale, Az.) died of cancer following a brief illness. He began his medical practice at the Hartville (Ohio) Medical Clinic in 1953 and continued to care for his patients in the Hartville area for 33 years. He was an organizer and Director of Family Practice Residency Training Program of Aultman Hospital from 1975 to 1983 and Associate Director until 1986 before retiring to Arizona. He is survived by his wife, three daughters and four grandchildren.

Irwin H. Moss '54 (December 9, 1989, Columbia, Md.) died following a brief illness. He is survived by his wife.

Rufus Thames '54 (April 20, 1990, Milton, Fla.) At the time of his death of a heart attack, Dr. Thames who was 63 was still working as an obstetrician-gynecologist.
in the practice he began in July 1958, delivering over 10,000 babies. Since 1985, he was the physician on call for the inmates of the Santa Rosa County Jail. Dr. Thames is survived by his wife, two sons, two daughters, and two grandchildren.

**Bernard Neil Bathon '57**  
(December 1, 1989 Hanover, Pa.)

**Sidney I. Lerner '57** (October 17, 1989, Cincinnati, Ohio) was an occupational physician and teacher at the University of Cincinnati when, at age 57, he died suddenly. Primarily, his contribution to medical literature was in the area of lead toxicity from both a clinical and toxicologic perspective. He served as a consultant in the drafting of the original occupational lead standard and served as a resource to the lead industry. His most notable educational achievement was the “Mini-Residency” Program in Occupational Medicine for Physicians which he developed while employed by Exxon.

**James S. Gordon '73** (July 11, 1990, Los Angeles, Calif.) formerly from the Baltimore area, died of cancer at age 41. He was an obstetrician and gynecologist specializing in infertility and high-risk pregnancies. He had lived in Los Angeles for 15 years, helping found the In-Vitro Fertilization Program at Century City Hospital, and headed the Laser Surgery Committee at Santa Monica Hospital Center. Dr. Gordon is survived by his mother and brother.

**Barry I. Ginsberg '76** (July 8, 1990, Westbury, N.Y.), who was a psychiatrist, was killed in an automobile accident. Prior to his death, he was Executive Vice President of Grayco Products, Westbury, N.Y. He is survived by his wife, and two sons.

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**The University Club**

The University Club directors have announced a reduction in Club membership dues making it more affordable for alumni, employees and students of the University of Maryland System. Annual dues have been lowered to $60 for alumni and faculty, $40 for other employees and $25 for students. In addition, for those who join by December 31, 1990, the Club will waive its $20 initiation fee. The Club is located on the campus of the University of Maryland at 419 West Redwood Street.

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THE MARK OF EXCELLENCE
Departmental Update: Physiology

By Mordecai P. Blaustein, M.D.
Professor and Chairman, Department of Physiology

Editor's Note: Dr. Blaustein, a 1962 graduate of the Washington University School of Medicine, came to the University of Maryland in 1979 from his alma mater where he was Professor of Physiology and Biophysics from 1975 to 1980. In addition to serving as Professor and Chairman, Dr. Blaustein became Scientific Director and Chairman of the Executive Board of the Hypertension Center in 1985. A diplomat of the National Board of Medical Examiners, Dr. Blaustein's research concerns the mechanisms by which intracellular calcium is regulated in neurons and vascular smooth muscle cells, and the alterations in calcium metabolism that lead to neuronal and vascular dysfunction in diseases such as stroke and hypertension. Dr. Blaustein and his wife live in the Bolton Hill neighborhood of Baltimore and their family includes a daughter and son.

Physiology, the study of bodily functions, is one of the cornerstones of the medical curriculum; it provides much of the basis for physical diagnosis and, thus, for the practice of clinical medicine. With this in mind, the faculty of the Department of Physiology is dedicated to the discovery of new knowledge in physiology and to the effective teaching of physiology to medical students, doctoral students, M.D./Ph.D. candidates, and postdoctoral fellows.

The subject of physiology has been included in the medical curriculum since the School of Medicine was founded in 1807, when Dr. James Cocke was appointed to the

Dr. Blaustein
Chair of Physiology (then, 'Anatomy and Physiology'). The philosophy of the School then, as now, recognized that medicine is "emphatically an experimental science" (William E.A. Aiken, Professor of the Theory and Practice of Medicine, in 1837), and that the "philosophy of the body (can) not be understood . . . without the aids of physiology and pathology" (Nathaniel Potter, first Professor of the Theory and Practice of Medicine, in 1838). One other important early figure in physiology at Maryland was Dr. Robley Dunglison (Dean from 1834 to 1835), a prolific writer whose output included a Textbook of Physiology that went through several editions.

Most practicing physicians are confronted daily with physiological problems; indeed, the physical examination of the patient is an exercise in applied physiology. The diagnosis of many diseases as well as rational drug therapy require a thorough knowledge of the underlying physiological (and pathophysiological) mechanisms. We must furnish students with the background to enable them to assimilate and apply the new physiological knowledge that they will have to acquire in their careers as physicians during the next few decades. As just one example, consider the introduction, within the past decade, of the calcium channel blockers: a new class of drugs that is now extensively and effectively used in the treatment of angina and hypertension. The targets of these agents, the calcium channels, and their critical role in the physiology of cardiac and vascular smooth muscles were first recognized and characterized in the 1970's. This rapid expansion of knowledge and its prompt application at the bedside, are ample justification for providing medical students with a thorough grounding in physiology.

Physiology is an experimental science, and involves the study of living organs, tissues and cells. Therefore, we continue to try to provide students with laboratory experience. Unfortunately, time pressures within the medical curriculum, as well as the prohibitive expense of animals and physiological equipment, preclude the incorporation of dog laboratory exercises. Instead, we use human subjects for exercises such as the blood pressure laboratory, and we rely more and more on computer simulations. For example, some simulated laboratory exercises developed by our faculty include an interactive approach to the study of cardiovascular regulation, as in the form of "SIMULDOG", a very reliable "preparation" that no longer requires the instructors to explain
why the dog didn't respond as expected. The scope of physiology has changed dramatically, not only since the early nineteenth century, but even more rapidly in the last two-to-three decades. The phenomenological and descriptive approach of earlier generations has been extensively replaced by a much more cellular and molecular approach to mechanisms that is likely to provide new insights into the diagnosis and therapy of many diseases. These advances have been reflected in the recent expansion of the Department of Physiology and in the development of a few key areas of expertise, especially in endocrinology, in reproductive physiology, and in cardiovascular/renal physiology, with much of the focus at the cellular level.

For nearly two decades, the Department has been internationally recognized for its fine research and training programs in reproductive endocrinology, with its spotlight on the female reproductive system. The programs were begun by Dr. Charles A. Barraclough, who recently was elected to honorary membership in the Hungarian Academy of Sciences, and who received the Carl G. Hartman Award of the Society for the Study of Reproduction in recognition of his seminal contributions to elucidating the neural mechanisms that control the female reproductive cycle. Dr. Phyllis M. Wise, a MERIT awardee of the National Institute on Aging and a former NIH Research Career Development Award (RCDA) recipient, is interested in the biological clock that controls cyclic reproductive function. She is at the forefront in utilizing molecular biology methods to determine the mechanisms that lead to menopause. Dr. Michael K. Selmanoff, also a former RCDA awardee of the NIH, is an authority in the mechanisms of prolactin secretion and hyperprolactinemia; the latter is the most frequent disorder of the pituitary associated with infertility. Dr. Robert D. Koos has parlayed his interest in female reproductive physiology into a novel approach to the study of ovarian angiogenesis (the formation of new blood vessels) at the molecular level; his studies on the control of cell replication and growth, funded by the National Cancer Institute, may have important implications for oncogenesis. Dr. Abram B. Fajer's work in sex steroids is now focused on the metabolism of estrogen-antibody complexes.

The Department also has an expanding research program in the area of insulin, diabetes and obesity. Dr. Thomas (Gus) Gustafson, a molecular biologist who joined the faculty last summer, is addressing key questions about the cellular receptors and second messengers that are responsible for the actions of insulin and insulin-like growth factors. Dr. Barbara C. Hansen, a member of the Institute of Medicine of the National Academy of Sciences, and President of the International Association for the Study of Obesity, is investigating the relationship of obesity to the development of non-insulin-dependent diabetes mellitus.

A second area of emphasis in the Department is neurobiology—a field in which many major developments have significantly increased our understanding of how the brain works. These advances are leading to new diagnostic and treatment strategies for many previously intractable problems. With this in mind, Dr. Bradley E. Alger, a former McKnight Scholar, and his colleagues were the first to reconstitute a single, functional sodium channel molecule into a planar lipid bilayer that serves as a model cell membrane (sodium channels are responsible for the rising phase of nerve, skeletal muscle and heart muscle action potentials). They are now studying sodium channels in glial cells from the trisomy mouse, a preparation that may be a good model for elucidating defects in Down Syndrome and Alzheimer's Disease. Dr. Robert J. Bloch, also a former McKnight Scholar and RCDA recipient, has made major contributions to mechanisms responsible for synapse formation; much of his work focuses on the molecules and ions that participate in the formation of clusters of acetylcholine receptors at the neuromuscular junction.

Dr. Daniel D. Ruchkin, who...
Dr. Gregg H. Larson—Dispersing pituitary cells from a rat for studying the secretion of prolactin from individual cells by utilizing the reverse hemolytic plaque assay.

received a coveted Javitts Research Award from the National Institute of Neurological Diseases and Stroke, has long been interested in understanding event-related potentials in the human brain—the responses, recorded from the scalp, that relate to the performance of specific mental tasks. Also in the neuroscience group are Dr. Edmund M. Glaser, who has applied computer graphics to study the structure of neurons in the auditory cortex in normal and hearing-deprived animals, and Dr. Lawrence Goldman who studies the biophysical properties of the ion channels responsible for nerve axon conduction.

Investigators in the cardiovascular/renal area constitute the third major section of the Department. Dr. James C. Wade has made seminal contributions to our understanding of the molecular mechanisms by which antidiuretic hormone increases water permeability in epithelia; he uses morphological methods to study the transfer of large particles from intracellular vesicular membranes to plasma membranes that is responsible for this increase in water permeability. Another aspect of fluid regulation is being pursued by Dr. Gabriel G. Pinter; he is investigating the alterations in the blood-brain barrier that occur in insulin-dependent (type I) diabetes mellitus.

Several faculty members have implemented fluorescence microscopy and digital imaging methods with ion-sensitive fluorescent dyes to determine the distribution of ions such as calcium in resting and activated living cardiac and vascular smooth muscle cells and neurons. The studies of Drs. W. Jonathan Lederer and W. Gil Wier, employing these techniques, are shedding new light on calcium homeostasis and on the mechanism by which excitation is coupled to contraction in cardiac muscle. Drs. Lederer and Wier have both been Established Investigators of the American Heart Association; Dr. Wier has also won the Association’s Louis Kat Prize. Dr. Mordecai P. Blaustein and his colleagues have used similar techniques to determine how sodium metabolism influences calcium homeostasis and contraction in arterial smooth muscle and, more recently, in neurons and glia. Dr. Joseph Kao, who joined the faculty this year, is not only utilizing the available dyes, but is also trying to develop new dyes that can be targeted to specific organelles within the cell in order to study organellar functions in living cells. Both Dr. Lederer and Dr. Kao hold joint appointments in the University of Maryland Medical Biotechnology Center.

The research of Drs. Sue-May Wang and John M. Hamlyn focuses on the pathogenesis of hypertension. Dr. Wang, who is interested in the molecular genetics of hypertension, has just initiated an exciting collaboration to study the influence of renin genes on blood pressure in transgenic rats. Dr. Hamlyn, an Established Investigator of the American Heart Association, and his collaborators, recently demonstrated that human plasma normally contains the digoxin-like steroid, ouabain (or an indistinguishable isomer), a substance that previously had been known only as a plant derivative. Abnormally high levels of ouabain are found in volume-expanded subjects and in many patients with essential hypertension. This steroid appears to be a major factor in controlling vascular reactivity, and thus may play a pivotal role in the pathogenesis of hypertension. These findings are likely to lead to novel diagnostic therapeutic approaches to hypertension.

The outstanding faculty, each year, attracts more than 25 Ph.D. and M.D./Ph.D. candidates, and nearly 30 postdoctoral fellows, from a major foreign as well as U.S. laboratories. The exciting research programs have spawned numerous collaborative projects within the department, with faculty members in other basic science and clinical departments in the School of Medicine, and with colleagues from across town, across the country and around the world. the fruits of this research are laying the base for new clinical applications that will, hopefully, benefit people everywhere. We try to convey a sense of this excitement to our students.
Dear Alumni/Alumnus:

While you will not receive this issue of the BULLETIN until late winter, this letter is being written during the holiday season. Thus, let me take this opportunity to wish each of you and your family health, happiness and success in 1991.

It doesn't seem possible that we are midway through the Alumni year but, as the saying goes, "merrily we roll along."

The Freshman Pizza Party, Junior Oyster and Sophomore Beef Roasts were all huge successes. I am constantly impressed with the sincerity, enthusiasm and diversity of the current medical students.

The Annual Phonothon is now behind us, and, even with the threat of a depression hanging over us, our alumni came through again and we matched last year with pledges of $330,000. We thank all of you for your most generous and supportive pledges. Also, we owe a debt of gratitude to our Phonothon Chairman, James A. Roberts '46, and the faithful alumni, faculty and students who made calls during the 11 nights. Believe me, this is a labor of love and it is heartwarming to see how many are committed to our efforts on behalf of the School of Medicine.

I know that many worthy organizations approach you for contributions. I hope you will keep the School of Medicine in mind when you make decisions about charitable contributions in the future and that you will be continue with your generosity.

When making your contributions to the School of Medicine, please do so through your Medical Alumni Association. You can do it by sending your check to the Medical Alumni Association and indicating the specific area to which your gift is to be designated. Such contributions demonstrate to the administration of the University of Maryland System that your Medical Alumni Association continues to be a vital force within the University with very loyal supporters.

The Annual Alumni Reunion weekend is rapidly approaching and an interesting program is being planned by the committee chaired by Louis A. Shpritz '70. As always, our Executive Director, Jean D. Thompson, and her staff are fine-tuning the details. We hope you will make plans now to attend and see the exciting changes taking place on the campus and in Downtown Baltimore. Of course, renewing old friendships is always fun. We look forward to seeing you during the Reunion weekend of May 2-4.

In the Alumni Office, there is an administrative change. Mr. Neil R. Bernstein, who was in training for Jean Thompson's position following her projected retirement, is no longer with us. A search committee, chaired by Dr. George A. Lentz, Jr. '57, President-elect, is hard at work interviewing candidates for the position.

We continue to welcome your comments and suggestions and thank you for your loyal support.

Sincerely,

J. Walter Smyth, M.D. '54

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**Acting Dean's Message**

First, I would like to thank those of you who spoke with me during the Medical Alumni Annual Phonothon. I had participated in this event several times calling other faculty but, this year in my present position, I contacted Alumni and found them to be extremely warm and receptive.

Dr. Dennis has expressed his appreciation to the Alumni many times for their exceptional support. I can only echo those sentiments after having had an opportunity to observe the interest, concern and generosity of our School of Medicine graduates.

Second, there is an area in which we could use your additional help. The School of Medicine is seeking local Maryland Alumni volunteers to assist the School and the University of Maryland at Baltimore campus in establishing an Alumni Legislative Network.

As we all know, this has been a long and grueling election year. Many new faces have been elected to the General Assembly, and the School needs your assistance in getting to know who they are, and establishing relationships with them.
Those of you who know newly elected or re-elected members of the General Assembly could assist the School by sharing your acquaintances with us. Please let me know with whom you have contacts. You could assist us in making introductions to the UMAB legislative staff.

Your interest and assistance will be useful as the 1991 Session of the General Assembly gets underway. Legislators respond positively to inquiries from constituents, and we need your help.

Please call the Dean’s Office (301) 328-7410 with any information you think may be useful. We will follow up on your suggestions right away.

If you have any questions or suggestions about the School or its programs, please feel free to contact me.

Again, thank you for your continued support.

Richard D. Richards, M.D.
Acting Dean

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New Campus President Named

Errol L. Reese, D.D.S., was named President of the University of Maryland at Baltimore by the Board of Regents on December 11, 1990. Dr. Reese had been Dean of the Baltimore College of Dental Surgery since 1975.

Dr. Reese’s vision for the UMAB campus is, put quite simply, “to have a unified campus—I hope we all have a shared vision to become a nationally recognized health and human services campus.”

Dr. Reese outlined a number of key priorities for his first few months in office. His most important task is to build the strongest team possible. Additionally, he is looking forward to guiding the campus through the current fiscal crunch.

A native of Fairmont, W.Va., Dr. Reese earned his B.S. degree from Fairmont State College in 1960 and his D.D.S. degree from West Virginia University School of Dentistry in 1963. After serving three years in the United States Army in Europe, Dr. Reese received a national Institutes of Health postdoctoral training grant for physiological prosthodontics. He received his master of science degree and specialty certification while attending the University of Detroit and Wayne State Medical School.

Dr. Reese began his academic career in 1968, when he was appointed Assistant Professor of restorative dentistry at the Dental School. In 1974 he was appointed Acting Dean of Dentistry and was named Dean the following year. He was promoted to Professor in 1978.

Dr. Reese is a Fellow in the American College of Dentists and the International College of Dentists. He has held the highest offices in the American Association of Dental Schools and the Council of Dental School Deans. He has served as consultant to many local, national and international institutions and has served as a board member of several national foundations.

This year marks the 150th anniversary of the Baltimore College of Dental Surgery, the first dental college established in the world and founded by members of the School of Medicine Faculty. The current Dental School enrollment includes more than 600 students, 48 percent of whom are women and 27 percent minority.
Surgeons at the University of Maryland Medical Center have performed the first ulcer operation in the United States using a laparoscope, a thin tube with a miniature video camera. Instead of a large, 8 to 10 inch incision, the patient needed only a 1/2 inch incision in the folds of the navel for the insertion of the laparoscope and four small holes for instruments. The laparoscopic technique allows a much faster recovery for patients, a shorter hospital stay, and reduced cost.

During the ulcer operation, called a highly selective vagotomy, surgeons cut some of the small nerves adjacent to the stomach. Those nerves trigger the production of acid in the stomach which causes peptic ulcers. This surgery is performed on peptic ulcer patients who do not respond to medication. The first person to have a vagotomy using a laparoscope was a 48-year-old Maryland man.

Patients who have this type of surgery with the new laparoscopic technique usually will be able to go home the day after the operation and resume their normal activities within several days. Peptic ulcer surgery with a large incision requires a hospital stay of about one week and a recovery time of four to six weeks.

This new use of the laparoscope in general surgery is another step in the pioneering work of University of Maryland Medical Center surgeons, who, in October 1989, were the first in the Northeastern region of the U.S. to remove a patient's gallbladder with the laparoscopic technique. Since then, they have performed the new gallbladder surgery on more than 325 patients. The first patient to have a vagotomy with a laparoscope also had a diseased gallbladder, which was taken out during the same laparoscopic surgery.

"We are now adapting this new, less traumatic technique to other forms of general surgery so that more patients can benefit," says Robert W. Bailey, M.D., Assistant Professor of Surgery at the University of Maryland Medical Center.

Dr. Bailey and Karl A. Zucker, M.D., Associate Professor of Surgery and Director of Surgical Endoscopy at the University of Maryland Medical Center, went to the University of Nice in France this past summer to be trained in vagotomy surgery using a laparoscope. They are believed to be the first surgeons to perform this type of surgery in the United States.

"About 80 percent of the patients who have a highly selective vagotomy the traditional way are cured of their peptic ulcer disease. We would expect at least the same success rate from surgery performed with a laparoscope. The difference with the new technique is that these patients will have less pain, faster recovery, and virtually no scars," says Dr. Zucker.

Each year, about 25,000 vagotomy operations are performed to stop the progression of peptic ulcer disease. Digestion is not disrupted after some of the small nerves that stimulate the production of acid are cut during the operation.

"We have seen outstanding results for our patients who have had laparoscopic surgery for removal of their gallbladders. They are returning to their normal activities much faster than with the traditional operation, and have told us they are glad to have this alternative," says Anthony L. Imbembo, M.D., Professor and Chairman of the University of Maryland Department of Surgery.

Large incisions are not needed when laparoscopes are used in surgery because the laparoscope allows surgeons to watch what they are doing on video screens during an operation. There is a light and tiny lens at one end of the laparoscope and a miniature video camera attached to the other end. Improved video technology and instrumentation have made the use of the laparoscope possible for general surgery.
New "Water Hose" Approach Dissolves Arteries

Researchers are reporting success with a new method to attack blocked coronary arteries in people with heart attacks. With the new method, the drug is shot through a tiny catheter right onto the clot, and the clot immediately begins to dissolve. The traditional approach is to deliver clot-busting drugs through an intravenous drip, which gradually administers the drug.

In a study of this new treatment, the drug urokinase was used. "The effect of spraying the drug directly into the blockage works in concert with the drug's ability to activate proteins in the blood that naturally dissolve clots, so we get a double benefit," says Paul Gurbel, M.D., Assistant Professor of Medicine at the University of Maryland Medical Center.

With the new method, physicians are trying to help the 25 percent of heart attack patients in whom the first, emergency infusion of the clot-busting drug TPA (tissue plasminogen activator) does not work. For them, the next step usually is an emergency balloon angioplasty, during which a balloon device is sent up a catheter and inflated, to open the blocked vessel.

Pharmacomechanical Reperfusion

"The new technique may be safer than emergency balloon angioplasty in patients who have failed initial TPA therapy, since the direct infusion of the drug doesn't appear to traumatize or damage the vessel, which can happen with balloons," says Dr. Gurbel.

The new method successfully opened up the vessels and restored blood flow in 7 patients out of 10 who received the procedure. That is about the same initial success rate as with emergency balloon angioplasty. However, the vessel continues to stay open for at least 5 days in a greater percentage of patients than those who have emergency balloon angioplasty, according to Dr. Grubel.

The results were presented at the American Heart Association Annual Scientific Sessions in Dallas in November.

1989-90 Honor Roll Errata

We apologize for the following corrections, omissions, etc. relative to the 1989-90 Honor Roll which appeared in the Fall BULLETIN.

In the 1936 Class list of JOHN BEALE DAVIDGE ALLIANCE members, the name of Dr. H. Leonard Warres was incorrectly shown as Leonard H. Warres and Dr. Bernard S. Kleiman's name should have appeared as a member of the Class of 1939, not the Class of 1938.

The names of William Greifinger, Class of 1936; Benjamin H. Inloes, Jr. and Leonard Posner, Class of 1940; Jay M. Barrash, Class of 1966 and Bennett Lavenstein, Class of 1970, were omitted from the DEAN'S LIST and the CLASS RECORD. Robert A. Abraham's name was omitted only from the CLASS RECORD.
Chairman's Report

It’s a pleasure to announce that in October and November, 95 volunteers in the Baltimore area joined me in contributing three or more evening hours of their time to complete the most successful Phonothon ever.

We placed calls across the country to raise money for the School of Medicine, talking with classmates and friends and wrote 2,022 pledges for $332,340 during the 11 nights of the annual event. Although some pledges were unspecified (“mail the form and I’ll send something”), or based on last year’s gift, the average pledge was $164.

Unlike what frequently takes place with paid callers at other institutions, 73 callers were graduates of the School of Medicine, three were faculty members and, nineteen, medical students. These folks contributed valuable time for the success of this major fund-raising endeavor. Volunteering an evening or two and taking time from their busy lives is a real sacrifice, but our Phonothon callers have a great time and I hope more of you will join us next year. Our Association President must have really enjoyed himself as he spent seven evenings on the phone.

Whether you were approached by phone or contacted by mail, I hope you will be as generous as possible in your donation. When giving thought to your gift, remember how different our lives might have been had we not been fortunate enough to be part of this very special institution and to express our gratitude through active participation in the Medical Alumni Association Annual Fund.

To bring you up to date on our progress, at this writing we have received donations totaling $371,479, which included John Beale Davidge Alliance payments and some substantial unsolicited gifts. However, about 25% of the Phonothon pledges have not been honored. When you receive your pledge reminder, please respond so we can make our Annual Fund goal of $500,000 by the end of the fiscal year, June 30, 1991.

To all of you, volunteers and donors alike, please accept our most sincere thanks for your continuing support.

Sincerely,

James A. Roberts '46
1990 Phonothon Chairman,
Phonothon Continues...

Barbara A. Cochran '74
Thomas B. Connor '56
Edward F. Cotter '35
John M. Dennis '45

William J. R. Dunseath '59
Willard V. Edwards '77
Daniel Ehrlich '43D
Gary Lee Ehrlich '65

Paula Ehrlich '81
Rona B. Eisen '77
Milford M. Foxwell '80
Howard J. Franz '32

Barry H. Friedman '69
Sylvan Frieman '53
Sylvan D. Goldberg '39
Nelson H. Goldberg '73

J. Roy Guyther '43D
William B. Hagan '43M
C. Earl Hill '60
Thomas E. Hunt, Jr. '54
Phonothon Continues...

Murray A. Kalish '73
Murray M. Kappelman '55
Theodore Kardash '52
Bernard S. Karpers '62

Edward S. Klohr, Jr. '54
Harry C. Knipp '76
Harry L. Knipp '51
Morton Krieger '52

Kenneth Krulevitz '41
Dennis Kurgansky '86
Charles J. Lancelotta '68
Charles M. Linthicum '45

David E. Litrenta '61
John B. Littleton '56
Stanford H. Malinow '68
Jack L. Mason FAC

Joseph C. Matchar '42M
J. Nelson McKay '52
Paul A. Mullan '57
Herbert L. Muncie FAC
Phonothon Continues...
Phonothon Continues...

Richard M. Susel '66

John J. Tansey '45

Richard L. Taylor '75

Ronald J. Taylor '73

H. Leonard Warrers '38

Gibson J. Wells '36

Brian J. Winter '72

Robert E. Yim '54

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The Annual Giving Fundometer Tallys the Measure of Success

To measure Annual Fund progress through the year, the Medical Alumni Association has designed the Fundometer. In thousands of dollars, the Fundometer shows contributions received by the Association for the School of Medicine. Every edition of THE BULLETIN will use the Fundometer to indicate the status of the annual private support effort which the Association began for the School in 1977.
Phonothon Continues...

1990 Phonothon Student Callers

Back Row: Rupert Horoupian, Marc Hamburger, Stacy Oshry, Gina Massoglia, Kathy Connor. Front Row: Maureen Salopek, Dona Hobart, Barbara Alexander '93

Rob Rodgers and Adam Solomon '93
Alexis Elward and Rob Lackey '94
Maureen Boxley '94
Paul Bergen '94

Cecilia Callahan '94
Nazli McDonnell and Martin Cieri '94
# 116TH ANNUAL MEDICAL ALUMNI REUNION
## TENTATIVE SCHEDULE
### MAY 2, 3, 4, 1991

<table>
<thead>
<tr>
<th>Day</th>
<th>Time</th>
<th>Activity</th>
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<tr>
<td><strong>Thursday, May 2</strong></td>
<td></td>
<td><strong>Morning</strong></td>
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<tr>
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<td>11:30 a.m.</td>
<td>John Beale Davidge Alliance Luncheon</td>
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<td>Afternoon</td>
<td>11th Annual Finkelstein Lecture</td>
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<td>1:30 p.m.</td>
<td>Campus Tour or Tour of Shock Trauma</td>
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<td>Evening</td>
<td>Activities for Classes ending in “1” or “6”</td>
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<td><strong>Friday, May 3</strong></td>
<td>11:30 a.m.-12:30 p.m.</td>
<td>Complimentary Lunch (Light)</td>
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<td>Afternoon</td>
<td>Business Meeting</td>
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<td>1991 Scientific Session, presented by the Class of 1966, Davidge Hall</td>
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<tr>
<td></td>
<td>Evening</td>
<td>Crab Feast, Medical School Teaching Facility</td>
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<tr>
<td><strong>Saturday, May 4</strong></td>
<td>9:00 a.m.-11:00</td>
<td>Complimentary Brunch</td>
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<td>A Day at Pimlico Race Course</td>
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<td>Baltimore: Its History, Culture and Charm</td>
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<td></td>
<td></td>
<td>Campus Tour or Tour of Shock Trauma</td>
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<tr>
<td></td>
<td>Evening</td>
<td>Dean’s reception for the Class of 1941 Annual Dinner-Dance</td>
</tr>
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**Special Reunion Activities for Guests**

To make the 116th Medical Alumni Reunion even more attractive to out-of-town alumni, the Association’s Reunion Committee is pleased to announce the following special guest activities.

**A Tour of Historic Annapolis, Friday, May 3**

At 9:30 a.m. the tour will depart by deluxe motor coach from Stouffer Harbortace Hotel to journey to the charming city of Annapolis. A well-informed guide will give background information on Maryland’s state capital en route. Your Annapolis guide, in colonial dress, will meet our group at St. John’s College, Francis Scott Key’s alma mater, and conduct a walking tour of this historic area.

You will see authentically restored eighteenth century houses and the State House, where George Washington resigned his commission. Then to the United States Naval Academy to view the Chapel, including the crypt of John Paul Jones, and Bancroft Hall, the home of all midshipmen at the Academy. The tour will continue to one of the area’s most historic restaurants for a delicious lunch. Following lunch, you will tour the William Paca House, built between 1763 and 1765, a handsome residence, complemented by a two-acre garden and five elegant terraces. The bus will return to Baltimore at 4:30 p.m. The cost includes lunch. Reservations required.
Reunion Activities Continued

Baltimore Symphony Decorator Showhouse, Friday, May 3

A designated bus will depart from Stouffer’s Harborplace Hotel at 11:30 a.m. The house being featured is The Selsed House, 1100 W. Seminary Avenue, located in Northern Baltimore County in Luther-ville, Md., on 100 acres which was originally operated as a dairy and horse farm and still is being farmed today. The house, three stories resembling a castle, was built in the 1920’s and will feature over 37 decorated areas by local interior decorators. The landscaped grounds include a waterfall and two pools with lilies, etc. Shuttles will take you to tour the house and grounds at your own pace. The ticket price will include admission and transportation. Lunch and shopping will be available.

Baltimore: Its History, Culture and Charm, Saturday, May 4

The bus departs at 10:00 a.m. from the Stouffer Harborplace Hotel. First, you will visit the Inner Harbor, the Carroll Mansion (the home of a signer of the Declaration of Independence), the old maritime area of Fells Point. Lunch is at Francies, part of the renovated Brown’s Wharf situated on the water. After lunch, you will stop at Mt. Vernon Place where you will visit the elegant Peabody Library, Sherwood Gardens (originally a private estate of seven acres). Finally, you will see the restored areas of Barre Circle and Ridgely’s Delight, neighboring the University of Maryland at Baltimore. The cost of the tour includes lunch and admission to the Carroll Mansion. Reservations are required.

A Day at Pimlico Race Course, Saturday, May 1

In 1743, Maryland was the birthplace of thoroughbred racing in North America. Enjoy a day “at the track” with an elegant lunch in the Club House, reserved grandstand seats, and a racing program. As an added feature, one of the races at Pimlico will be named the “116th Maryland Medical Alumni Reunion.” A special bus will depart from the Stouffer Harborplace Hotel at 10:00 a.m., returning from Pimlico at approximately 5:00 p.m. Reservations required.

1991 Medical Update

PRESENTED BY THE CLASS OF 1966
MEDICAL ALUMNI ASSOCIATION 116TH REUNION
BALTIMORE, MARYLAND

Third World Medicine In The Afghanistan War
Charles H. Classen, Jr., M.D.
Private Practice of Orthopaedic Surgery
Kinston, North Carolina

Advances In Ophthalmology Over The Past Quarter Century
Stuart L. Fine, M.D.
Chairman of the Department of Ophthalmology
Director of the Scheie Eye Institute
Chief of the Ophthalmological Service at the Hospital of the University of Pennsylvania
Philadelphia, Pennsylvania

Mandatory HIV Testing: Pitfalls and Progress
William O. Harrison, M.D.
Consultant in Epidemiology
State of Calif., Dept. of Health Services
Captain, Medical Corps, U.S. Navy (Ret.)
San Diego, California

Bioethics After Nancy Cruzan
Carl J. Orfuss, M.D.
Chief of Staff
Daniel Freeman Memorial Hospital
Inglewood, California

Malpractice—A Light Look At A Serious Problem
James G. Zimmerly, M.D., J.D., M.P.H.
Chairman Emeritus
Department of Legal Medicine
Armed Forces Institute of Pathology
Washington, D.C.

Three-hour Category 1 CME credit available for physicians who register before the program and complete an evaluation form at the end of the program.
Reunion Scoop Continued

Reunion Announcement

The Medical Alumni Association will mail an announcement listing the complete program in March. All reunion classes (those ending with "1" or "6") will receive the announcement by First Class Mail; the remaining classes by Bulk Mail. If you plan to attend and have not received details, please call or write the Medical Alumni Association, P.O. Box 2198, Baltimore, Maryland 21203.

Hotel Accommodations

A block of rooms have been reserved at special rates at five hotels. These conveniently located, downtown hotels will be the only hotel stops for the Medical Alumni Reunion shuttle service.

In order to receive a special rate, you must mention the Medical Alumni Association when a reservation is made. Also, the Baltimore phone number must be used to make reservations, as "800" numbers do not arrange the special rates.

Each Medical Alumni Reunion hotel has set a cut-off date for the special rate. After the cut-off date, any rooms remaining in the block will be released. The hotels will accept reservations after the cut-off dates on a space-available and rate available basis.

STOUFFER HARBORPLACE HOTEL, 209 E. Pratt Street (at Calvert Street) (301) 647-1200, $119 single and double, cut-off date for special rate is April 3.

MARRIOTT INNER HARBOR HOTEL, 110 S. East Street (at Pratt Street) (301) 962-0929, $129 single and double, cut-off date for special rate is April 11.

BROOKSHIRE, 120 E. Lombard Street (corner of Pratt), (301) 625-1300, $85 single and $85 double, cut-off date for special rates is April 3.

DAYS INN INNER HARBOR, 100 Hopkins Place (at Lombard Street) (301) 575-1000, $64 single and $74 double, cut-off date for special rates is April 1.

HOLIDAY INN INNER HARBOR, 301 W. Lombard Street (at Howard Street) (301) 685-5590, $55 single and double, cut-off date for special rates is April 2.

1991 REUNION WEEKEND CLASS CAPTAINS

<table>
<thead>
<tr>
<th>CLASS</th>
<th>CAPTAIN</th>
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<tbody>
<tr>
<td>1936</td>
<td>Gibson J. Wells</td>
</tr>
<tr>
<td></td>
<td>17 Riverview Court #301</td>
</tr>
<tr>
<td></td>
<td>Ruxton, Md. 21204</td>
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<td></td>
<td>(H) (301)823-3861</td>
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<td>1941</td>
<td>Pierson M. Checket</td>
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<td></td>
<td>907 Sextant Way</td>
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<tr>
<td></td>
<td>Annapolis, Md. 21401</td>
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<td></td>
<td>(H) (301)874-6309</td>
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<tr>
<td>1946</td>
<td>James A. Roberts</td>
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<tr>
<td></td>
<td>8907 Georgia Avenue</td>
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<tr>
<td></td>
<td>Silver Spring, Md. 20910</td>
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<tr>
<td></td>
<td>(H) (301)588-8901</td>
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<tr>
<td>1951</td>
<td>Harry L. Knipp</td>
</tr>
<tr>
<td></td>
<td>515 Overdale Road</td>
</tr>
<tr>
<td></td>
<td>Baltimore, Md. 21229</td>
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<tr>
<td></td>
<td>(H) (301)566-1111</td>
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<td></td>
<td>(O) (301)588-5432</td>
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<tr>
<td>1956</td>
<td>John B. Littleton</td>
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<tr>
<td></td>
<td>2012 Dumont Road</td>
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<td></td>
<td>Baltimore, Md. 21093</td>
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<td></td>
<td>(H) (301)252-0341</td>
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<tr>
<td></td>
<td>(O) (301)285-2110</td>
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<tr>
<td>1961</td>
<td>James R. Appleton</td>
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<tr>
<td></td>
<td>310 Crain Highway, S.W.</td>
</tr>
<tr>
<td></td>
<td>Glen Burnie, Md. 21061</td>
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<tr>
<td></td>
<td>(H) (301)987-4144</td>
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<td></td>
<td>(O) (301)768-3559</td>
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<td>&quot;and&quot;</td>
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<td></td>
<td>David E. Litrenta</td>
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<td></td>
<td>191 Sharon Drive</td>
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<td>York, Pa. 17403</td>
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<td></td>
<td>(H) (717)854-5365</td>
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<td></td>
<td>(O) (717)846-9462</td>
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<tr>
<td>1966</td>
<td>Richard M. Susel</td>
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<tr>
<td></td>
<td>Pine Heights Medical Center</td>
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<td></td>
<td>1001 Pine Heights Avenue</td>
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<td>Baltimore, Md. 21229</td>
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<tr>
<td></td>
<td>(H) (301)525-3332</td>
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<td></td>
<td>(O) (301)644-9515</td>
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<tr>
<td>1971</td>
<td>Paul T. Rogers, M.D. '71</td>
</tr>
<tr>
<td></td>
<td>910 Andrews Way</td>
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<tr>
<td></td>
<td>Belair, Md. 21014</td>
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<td></td>
<td>(H) (301)879-4547</td>
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<td></td>
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<tr>
<td>1976</td>
<td>Harry C. Knipp</td>
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<tr>
<td></td>
<td>603 Earlton Court</td>
</tr>
<tr>
<td></td>
<td>Reisterstown, Md. 21136</td>
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<tr>
<td></td>
<td>(H) (301)833-1082</td>
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<td></td>
<td>(O) (301)876-3000</td>
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<tr>
<td>1981</td>
<td>Linda J. Rever</td>
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<tr>
<td></td>
<td>112 Overhill Road</td>
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<tr>
<td></td>
<td>Baltimore, Md. 21210</td>
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<td></td>
<td>(H) (302)537-5159</td>
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<tr>
<td></td>
<td>(O) (202)738-2376, 2675, 285-8556</td>
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<tr>
<td>1986</td>
<td>Dennis Kurgansky</td>
</tr>
<tr>
<td></td>
<td>4212 Harcourt Road</td>
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CLASS ACTIVITY

Dinner
Stouffer Harborsplace Hotel 202 E. Pratt Street Thursday, May 2, 1991
Dinner
Engineering Society 11 W. Mt. Vernon Place Thursday, May 2, 1991
Dinner
Stouffer Harborsplace Hotel 202 E. Pratt Street Thursday, May 2, 1991
Dinner
Stouffer Harborsplace Hotel 202 E. Pratt Street Thursday, May 2, 1991
Dinner
Maryland Club One East Eager Street Thursday, May 2, 1991
Dinner
Harbor Court Hotel Light and Conway Streets Thursday, May 2, 1991
Dinner
Harrison's Pier 5/Clarion Inn Thursday, May 2, 1991
Dinner
Stouffer Harborsplace Hotel 202 E. Pratt Street Thursday, May 2, 1991
Dinner
Velleggia's Restaurant 829 E. Pratt Street Thursday, May 2, 1991
Crab Feast
MSTF Atrium Redwood & Pine Streets Friday, May 3, 1991
Crab Feast
MSTF Atrium Redwood & Pine Streets Friday, May 3, 1991
Association on the Move

During the meeting of the American College of Surgeons in San Francisco, 100 alumni, faculty and friends gathered at the Four Seasons Clift to informally meet with Joseph S. McLaughlin, '56, Professor, Department of Surgery, Head, Division of Thoracic Surgery and Mrs. Jean D. Thompson from the Medical Alumni Association were on hand to greet the ACS participants and local alumni at the reception and at the Convention Center.

1957 Class members in attendance, left to right: Nevins W. Todd, Francisco E. Oliveras, David P. Largey, Paul Bormel, Walter M. Shaw, Brig. Gen. Frederick W. Plugge, IV.

Classes Do Battle for Alliance Leadership

The Class of 1975 has challenged the Class of 1960 for the Number One position in the ranking of graduating classes on the basis of membership in the John Beale Davidge Alliance. Heading the Class of 1975 drive for leadership Alliance membership is Class Captain Richard L. Taylor.


A reliable source contends that the Class of 1975 is confident about its ability to separate the Class of 1960 from its Number One rank for Alliance memberships.
Student Events

Junior Oyster/Bull Roast

On a great October evening about 300 people attended the 16th Annual Junior Oyster/Bull Roast in the Atrium of the Medical School Teaching Facility. The Class of 1992 and their guests were the honorees, joined by alumni and faculty. Oysters, beef and the succulent accompaniments created just the mood needed to enjoy dancing to the music of Al Baitch. Door prizes, as always, were a welcome addition to the festivities. J. Walter Smyth '54, President of the Medical Alumni Association, presented a check for $12,000 to Associate Dean James I. Hudson. The check represented Alumni donations designated for the "Dean’s Discretion."
Sophomore Beef Roast

About 82% of the 146 members of the Class of 1993 were enthusiastic guests at the Medical Alumni Association's 9th Annual Beef Roast in the Atrium of the Medical School Teaching Facility on January 9. Course Masters and Advisors who were present enjoyed the opportunity to informally socialize with the students. Thomas E. Hunt, Jr., M.D. '54, member of the Board of Directors of the Medical Alumni Association, welcomed the students and introduced Errol L. Reese, D.D.S., the newly appointed President, UMAB, and Richard D. Richards, M.D., Acting Dean, who greeted the class with brief remarks.

Dr. Hunt welcomes attendees
Student Events Continued

Medical Students Sponsor a Thanksgiving Dinner for the Needy

All medical school experience is not books and laboratories. At the University of Maryland School of Medicine, students are encouraged to learn about the communities in which their patients live.

The Class of 1993, through the Family Care Track in the Department of Family Medicine, decided that they wanted to do something more this Thanksgiving than working in a soup kitchen. Thus, "Project Feast" was conceived and a traditional Thanksgiving meal of turkey and all the trimmings was served to about 500 needy and homeless people at the Booker T. Washington Middle School, McCulloh Street, Baltimore. In addition to dinner, three truckloads of clothing were distributed.

The idea for a Thanksgiving dinner for the needy probably started at a student party when someone suggested organizing an effort for the homeless. Brian Rinehart and Dona Hobart, both of the M.S. Class of 1993, took the initiative to organize the event and classmates Shauna Paylor, Rob Rodgers and Tracy Taylor added valuable support.

Plans got underway when the students approached the principal of the middle school and obtained use of the cafeteria to serve the dinner. They also called on the nearby Bethel A.M.E. Church, which very generously gave permission to use their efficient and well-equipped kitchen for the food preparation.

While Dona Hobart was busy finding donors of turkeys and other trimmings for the dinner, Brian Rinehart was placing boxes throughout the campus for the collection of clothing. Other members of the class spread out, and donations were solicited from over 35 local businesses, community organizations, and individuals. When it was realized that more money was needed, the students asked Jean Thompson at the Medical Alumni Association for a donation.

Although an outright cash gift was not possible, the class was given the opportunity to earn the extra money by making phone calls during the Annual Alumni Phonotthon. Nineteen students participated in the event, bringing in $25,000 in specified pledges, realizing $2,500 for "Project Feast."

Early Thanksgiving Day, volunteers arrived with their pre-baked and carved turkeys and Dona and her crew began preparing pounds of dressing, mashed potatoes, green beans, and more. By 10:30 a.m., the first of many deliveries of food was transported to the cafeteria two blocks away by trucks driven by Dr. James Appleton, 61, and Jean Thompson's husband and son. Meanwhile, tables were being set up in the cafeteria, 50 apple and pumpkin pies were cut and placed on plates, and arrangements were made for serving the food. From 11:00 a.m. to 3:00 p.m. the cafeteria was transformed by a warm feeling of friendship and a true sense of community spirit.

Members of the Project Feast Committee wish to thank WLR Foods for their donation of 30 turkeys, Rocco Foods, Monarch Foods, B. Green & Co., and a multitude of other companies and individuals. Thanks also to Booker T. Washington Middle School students and administration, Bethel A.M.E. Church and the 100 volunteers, including students from the Medical and Law Schools, Department of Family Medicine, the Medical Alumni Association, and family members and friends from the Baltimore Campus. The success of this year's efforts has spurred hope to make Project Feast an annual event.
1891 Graduate Still Remembered After a Century

Dr. John Szupas (anglicization of "Jonas Sliupas" to which he reverted after graduation) was born in Lithuania in 1861 in a family of enlightened farmers the day after the Russian Czar abolished serfdom in Lithuania. Speaking five languages by the time he graduated from high school in Latvia, he attended the University of Moscow where he studied history, philosophy and law and became engaged in anti-Czarist activities agitating for a free Lithuanian press. The threat of arrest caused him to flee to the University of St. Petersburg to complete his education, and then to Switzerland, again to avoid the police. Finally settling in East Prussia, he helped found and became the editor of the newspaper of Lithuanian awakening Ausra ("Dawn") which was smuggled to Lithuanian patriots. The magazine was considered subversive and, again pursued by the police, he fled, this time to America in 1884.

Arriving penniless and without knowledge of English, he worked as a farmhand north of New York City and became acquainted with Lithuanians in the area. He realized that these simple, uneducated folk were losing their Lithuanian identity and this fired his desire to help them retain their heritage and language. He urged Lithuanians to break away from the Polish church, and united them into common groups proud of their ethnic identity. He made his first public patriotic speech in 1884 in New York City, urging his fellow countrymen to distance themselves from the Poles, and helped write the statutes for creating the first purely Lithuanian church in New York. The following year he moved to Shenandoah, Pennsylvania, nicknamed the "capital of American Lithuanians," and began publishing a newspaper, Lithuanian Voice, handling the entire operation singlehandedly. His goal was to educate and unite immigrant Lithuanians.

In 1885 he sent for his fiancee, Liudvika Malinauskaite, a writer and poet and, after their marriage in New York, she worked side by side with her husband contributing articles to the publication. By the time their second child was born, his wife was discouraged and berated Jonas Sliupas for sticking to his newspaper while his children went barefoot, ill-clothed and without milk. He realized his wife was right, as he wrote, "Crushed beneath a burden of woes and persecution, vengeful acts and curses, the editor, with a wound-covered heart and an oppressed spirit, abandoned his work."

His wife and children returned to Lithuania to stay with her family while Jonas, with only $7 in his pocket, packed off for Baltimore to study at the University of Maryland School of Medicine. It was a severe ordeal but he was determined to become a doctor and have a more secure means of income for his family. He supported himself by selling cigars, dragging himself into town hawking his wares after he attended lectures. A person of tremendous work capacity, he became involved with Lithuanians living in Baltimore, established and became president of the Lithuanian Scientific Society, a literary and cultural organization. Upon his graduation in 1891, it was noted that the University of Maryland made this commentary: "The career of Dr. Sliupas reads more like fiction than reality. It shows what pluck and high resolve will accomplish."

Dr. Sliupas' family rejoined him in 1890, the year before his graduation, and after a year of additional training at the New York Medical School they settled in Wilkes-Barre, Pennsylvania. The new physician found a thriving practice among the immigrants who liked the multi-lingual doctor who could speak their languages, many of whom he treated without benefit of payment.

With his practice providing a substantial livelihood, Dr. Sliupas still held Lithuania as his first love, and he moved frequently to keep up with Lithuanian affairs; Plymouth, Shenandoah, Philadelphia and Scranton (Pennsylvania), and New York City. In 1906 he visited New York to lead the first Lithuanian political congress in America which drafted a memorandum calling for
Lithuanian independence.

Dr. Šliūpas, alone or in collaboration with others founded many organizations: “Friends of Lithuania” (1885-38), “Alliance of All the Lithuanians in America” (1886-88), Lithuanian Learned Society” (1889-96), “Lithuanian Free Thinkers’ Alliance” (est. 1905), “Lithuanian Autonomy Fund”, etc.

In April 1917 during World War I, he went to Stockholm as the only Lithuanian-American attending the October Conference of Lithuanian leaders who met to formulate the February 16, 1918 Declaration of Independence. He pledged the support of Lithuanians in the United States. In the negotiations after World War I, Dr. Šliūpas sought to have assured independence for Lithuania and Latvia.

In 1919 Dr. Šliūpas helped organize the Lithuanian diplomatic mission in London and served as the Lithuanian delegation at the Paris Peace Conference. Returning to Lithuania, in the fall of 1919 he was appointed his country’s first ambassador to Latvia and Estonia.

With the dream of Lithuanian independence becoming a reality, Dr. Šliūpas visited many countries to obtain support for the fledgling Lithuanian government. With the new government functioning well, Dr. Šliūpas settled down to engage in his first love—education—and taught world literature and hygiene in high schools and universities in Lithuania. To uplift the nation’s economy, he founded a long list of businesses and corporations.

Sadness entered his life with the death of his beloved wife and co-worker. In 1929 he married Grasilda Grauslyte, and their son Vytautas was born the next year. In 1933 the Lithuanian government issued two postage stamps bearing Dr. Šliūpas’ likeness, celebrating the 50th anniversary of the newspaper Aušra.

But his utopia of Lithuanian freedom soon was overcome by outside tyranny. World War II brought Invasion by Nazi and Soviet oppressors. When the war broke out, he was serving as mayor of Palanga, a seaside community. In 1941 the Soviet occupation occurred and Dr. Šliūpas was persona non grata. He became a private citizen and toward the end of the war, with countless thousands of Lithuanian refugees, fled to the west. In November 1944 he traveled to Berlin to join others to record a message to be broadcast to American Lithuanians. Despite his advanced age, he felt capable of enduring the strains and dangers of a journey during wartime, but was not prepared for freezing on a train with shattered windows, descending to a bomb shelter during the night in the hotel, and being in unheated rooms. The strain caused his death, at age 83, in Berlin. In 1947, his ashes were brought to the United States by his wife and son and buried in the National Cemetery in Chicago.

At his birthplace in Rakandžiai, a monument carved of solid oak has been erected in his memory in 1989 and a museum opened in his former home in Palanga. The former President of Lithuania, Dr. Kazys Grinius, spoke these words at the grave of Dr. Šliūpas, “... The most befitting monument to him, to this mighty oak of the Lithuanian forests, would be a castle-mountain, with an oak tree on its top. If, in the custom of old Lithuania, every man who worshipped him would bring but one hat full of earth, there would be a mighty mountain indeed standing to remember him.”

He was considered a controversial figure, free-thinker, left wing. The general opinion is that he did not fight the clergy because they were the servants of the Catholic church, but he did fight any and all pro-Polish Lithuanian priests who he felt exploited the uneducated. Many modern articles say that without him, there might not be a Lithuanian-American church in existence in America today. It was only in 1977 that his name started appearing timidly in the press of occupied Lithuania, and his name is being rehabilitated there along with many other once ignored patriots and freedom fighters.

Known as the “Lithuanian Lion” because of his tremendous size, this bearded giant and Lithuanian patriot was and is considered one of the greatest fighters for Lithuanian freedom. He was a prolific writer, author of over 70 books in five different languages, and his most noteworthy on medicine included Hygiene for Women, 1921, Hygiene, 1928 and History of Ancient, and Medieval Medicine, 1934. He also served as the editor of seven magazines.

He practiced medicine until 1917, and estimated he had lost $18,000 (a fortune in those days) because of having treated the poor and needy. He received scores of commendations, awards and was the recipient of a most unique honor: three honorary doctorate degrees (medicine, history and law) from the University of Vytautas the Great in the city of Kaunas.

In May 1991 in the capital city of Lithuania, Vilnius, the Academy of Sciences will hold a special 130th anniversary celebration in memory of the birthday of Dr. Šliūpas. The Lithuanian Medical Society will also commemorate his memory.

Dr. Šliūpas’ son, Vytautas J. Šliūpas, P.E., President of the Archive of Aušrininkas Dr. Jonas Šliūpas, lives in California and plans to attend the ceremonies, if the current conflict in the Baltics does not preclude his travel.
Two Alumni Capture Distinguished Chairs

Dr. Fine to Head Department of Ophthalmology

Stuart L. Fine, M.D. '66, has been appointed as Professor and Chairman of the Department of Ophthalmology, Director of the Scheie Eye Institute, and Chief of the Ophthalmological Service at the Hospital of the University of Pennsylvania.

Dr. Fine, whose appointments began January 1, 1991, had served as Professor of Ophthalmology at the Johns Hopkins University School of Medicine and Director of the Retinal Vascular Center at the Wilmer Ophthalmological Institute of the Johns Hopkins Medical Institutions.

As Chairman of the Department of Ophthalmology, Dr. Fine will be responsible for the clinical and research activities housed at the Department's two locations; the University of Pennsylvania Medical Center and the Scheie Eye Institute, a total eye-care facility, located on the grounds of the Presbyterian Medical Center.

Dr. Fine has been awarded numerous awards and prizes throughout his career, including the American Academy of Ophthalmology Honor Award. He was the first recipient of the Professors Award for Excellence in Teaching at the Johns Hopkins School of Medicine. Earlier this year he was the Guest of Honor at the Canadian Ophthalmological Society at its annual meeting in Quebec.

He has edited six books and a series of educational videotapes. He has written more than 100 original articles in peer-review journals and books. Dr. Fine has held 23 visiting professorships and delivered nine named lectureships.

Dr. Fine has served on many national committees and currently co-chairs the Clinical Research Panel of the National Eye Institute's Long-Range Vision Research Plan. He has had a major role in nine grant-supported research projects and currently is involved in research grants totaling more than six million dollars.

Dr. Fine's own research interests focus on age-related macular degeneration, diabetic retinopathy, and related retinal vascular conditions which together account for more than 50 percent of all serious vision loss in the western world. He had developed an international reputation for his leadership roles in clinical trials and currently serves as Study Chairman for the Macular Photocoagulation Study and the Collaborative Ocular Melanoma study, both multi-center clinical trials supported by the National Eye Institute of the National Institutes of Health.

Medical Alumni Association Calendar of Events

1991

Anaheim
Saturday, March 9

New Orleans
Friday, April 12

Baltimore
May 2, 3 & 4

Reception for Southern California alumni and participants of the American College of Orthopedic Surgeons, Sheraton, Anaheim

Reception for Louisiana alumni and participants of the American College of Physicians, Windsor Court Hotel

116th Annual Medical Alumni Reunion Weekend (Thursday, Friday and Saturday) Five year reunion classes ending in "1" and "6"
Two Alumni Capture Distinguished Chairs  

**Dr. Kay Gets Wright State Psychiatry Chair**

Jerald Kay, M.D. '71, has been appointed Professor and Chair of the Department of Psychiatry at Wright State University School of Medicine.

Dr. Kay had been at the University of Cincinnati College of Medicine, where he was Professor of Child Psychiatry and Vice-Chair for Training and Education in the Department of Psychiatry. He was on that medical school's faculty and was Director of the Psychiatry Residency Program since 1982. Dr. Kay was honored with the Golden Apple Award for Excellence in Teaching by University of Cincinnati medical students.

After his general psychiatry residency at the University of Cincinnati, Dr. Kay completed a two-year fellowship in child psychiatry. He is a graduate of the Cincinnati Psychoanalytic Institute.

The author of numerous scientific publications, Dr. Kay is Editor of the *Journal of Psychotherapy Practice and Research*. He is Chair of the Council on Medical Education and Career Development of the American Psychiatric Association.

He has served as Past President of the American Association of Directors of Psychiatry Residency Training, and he is a member of the psychiatry examination committee of the National Board of Medical Examiners.

Dr. Kay is certified in psychiatry by the American Board of Psychiatry and Neurology and is a fellow of the American Psychiatric Association. He has been a senior examiner for the American Board of Psychiatry and Neurology since 1988.

Dr. Kay's psychiatric research has been funded by the American Heart Association, the National Institute of Mental Health and the Ohio Department of Mental Health. His research interests include the psychological aspects and ethical issues of cardiac transplantation, the neuropsychological aspects of AIDS, medical and psychiatric education, self psychology and psychiatric sequelae of care-givers of Alzheimer's patients.

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**Dr. Bradley Receives Behnke Award**

The Albert R. Behnke Award of the Undersea and Hyperbaric Medical Society for 1990 has been awarded to Captain Mark Bradley, M.D. '62, Medical Corps, United States Navy (retired) for the exceptional accomplishments of his twenty-year career in medical and scientific research.

Distinguished physician, researcher, administrator, and counsellor, Dr. Bradley was recognized for his investigations of human ventilation under pressure as well as for the wide ranging nature of his other medical publications; for his scientific studies in connection with Sealab III and the Deep Submergence Systems Project (DSSP) Technical Office; for his administrative and management skills in the completion of the Navy Deep Diving Facility at the Naval Medical Research Institute (NMRI), Bethesda, Maryland; for his productive leadership in establishing the hyperbaric research program at that facility; and for his lifelong dedication to scientific education and research.

Dr. Bradley has been a leader among his colleagues and peers throughout his career. His published papers range over the whole field of undersea and hyperbaric interests, decompression sickness and air embolism, and the clinical aspects of hyperbaric oxygen treatment, and always included his concern for every aspect of the well-being of the diver. But his major love has been in the dynamics and mechanics of human ventilation.
Behnke Continued

under all combinations of pressure and depth. Possessing a mechanical aptitude which approaches a separate inventive genius, he has been able to perfect instruments and techniques for ventilatory measurements which have given him results of extraordinary precision and reproducibility.

Throughout a career dedicated to quality science, Dr. Bradley has also had time to stimulate and encourage that same attitude in those working around him. Starting from a question or tentative suggestion he would clarify the value of the research result obtained or that of information being sought, stimulate thought about ways in which to improve experimental design or to eliminate unnecessary procedures, facilitate understanding of the relationship between results from separate investigations, and encourage in all respects a dedication to sharp, precise measurement and analysis. On a personal level he also counselled on career development and postgraduate education. His commitment to scientific education extended also to the Navy divers who operated the diving systems and participated as experimental subjects. All members of Dr. Bradley's research teams became enthusiastic for the improvement of diving through scientific applications.

A new way to pay dues and make contributions: Your Alumni Association now accepts

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Distinguished Lectures
34th Pincoffs Lecture

Dr. Kurland '45, Dr. Ephriam T. Lisansky '37, Professor of Medicine Emeritus, and Dr. Philip A. Mackowiak '70, Professor and Chairman of Medicine, Baltimore Veterans Administration Hospital

The Pincoffs Lecture in Medicine for the 1989-90 academic year was delivered on December 3, by Leonard T. Kurland, M.D. '45, Dr. P.H., Senior Consultant and Professor of Epidemiology, Mayo Clinic, Rochester, Minnesota. His subject was "Geographic Clusters of Amyotrophic Lateral Sclerosis, Parkin-sonism and Dementia in the Western Pacific: The Etiologic Implications of Recent Changes in Prevalence and Clinical Features."

Given in honor of Maurice C. Pincoffs, M.D., in recognition of his distinguished career, the lecture by Dr. Kurland was the 34th of the series given by outstanding clinicians, investigators and medical educators from the United States and abroad. The lectureship was established May 31, 1957 by friends and colleagues of Dr. Pincoffs in tribute of his retirement from the University of Maryland School of Medicine.

SECOND ANNUAL ISADORE TUERK LECTURE
March 21, 1991, 4:00 p.m.
R Adams Cowley Auditory, Shock Trauma Center
Stephanie Brown, Ph.D., The Addictions Institute, Menlo Park, California
Subject: Treating The Alcoholic: A Development Model for Recovery
1937
William C. Humphries, following his retirement in St. Simons Island, Ga., moved to a Harrisburg, Va. retirement community. Dr. Humphries is busy completing a postgraduate program in European history at James Madison College.

1942
Jewett Goldsmith of Northbrook, Ill. has been Associate Professor Emeritus, Psychiatry and Behavioral Sciences, at Northwestern University Medical School, Chicago since 1988. Robert C. Irwin, practicing family medicine in Lynndhurst, N.J., feels trepidation about the future of medicine and suggests young doctors should take financial precautions.

1943D
Joseph Wm. Bitsack is Associate Director of Surgery and Chief of Thoracic Surgery at Hackensack Medical Center in Hackensack, N.J. Dr. and Mrs. Bitsack celebrated their 46th anniversary in December. Dan F. Keene retired from full-time practice in Charlottesville, Va., but continues as a weekly consultant for the Arlington County Courts and the Office of Hearings and Appeals of the Social Security Administration.

1944
Sarah A. Taylor Morrow of Raleigh, N.C. who practices pediatrics and public health, related the thrill of reeling in a 28-pound King Salmon during her vacation in Alaska last summer. Her youngest son practices medicine in North Carolina. William M. Mosberg, Jr. of Baltimore, a neurosurgeon, has been designated Clinical Professor Emeritus in the Department of Surgery, School of Medicine. Dr. Mosberg attended the Ninth International Congress of Neurological Surgery in Delhi, India where he was elected Honorary President of the World Federation of Neurosurgical Societies.

1945
Eugene H. Connor of Louisville, Ky. who has been retired since 1986, spends time doing medical-historical research and serves on various boards and committees. He enjoys gardening and travel. John M. Dennis of Baltimore has retired as Dean of the School of Medicine and from his radiology practice and now enjoys golfing and fishing. He spent three weeks in the Bahamas this spring. Leonard T. Kurland of Rochester, Minn. who is the Senior Consultant and Professor of Epidemiology at the Mayo Clinic, delivered the 34th annual Maurice C. Pincoffs Lecture in Medicine in Baltimore.

1947
Arlie R. Mansberger, Jr., a general surgeon of Augusta, Ga., has been Chairman of the Department of Surgery at the Medical College of Georgia for 18 years. His son and daughter are both surgeons. Sydney J. Venable of Towson, Md., closed his office in October after 35 years but still carries on a small practice from his home.

1948
Elizabeth McCauley Gurganus Brumback who practiced pediatrics in Hagerstown, Md., announces her marriage to Frank Brumback, M.D., Harvard Medical School '47, who took his residency at University Hospital and was a general surgeon in Hagerstown until 1982. Following their marriage, the couple retired to Jacksonville, N.C. John R. Shell, practicing internal medicine in Vicksburg, Miss., has been re-appointed Instructor in Medicine, University of Mississippi School of Medicine.

1952
John M. Krager of Baltimore has a pediatrics and public health practice. He has recently been reelected Chairman of the Maryland State School Health Council for a three-year term.

1953
Grace A. Bastian is in the practice of anesthesiology in Radnor, Penna. The Bastians' son, a graduate of the Medical College of Pennsylvania, has begun a neurosurgery residency at the Medical College of Pennsylvania. John B. Codington of Wilmington, N.C. retired from his surgical practice last spring and ran for the State of North Carolina Senate. During the Annual Phonothon, Sylvan Frieman learned that Hugh V. Firor of Cleveland, Ohio, was the Visiting Professor of Surgery at Tripler Army Hospital in Honolulu. Rafael Longo of Santurce, Puerto Rico practices neurosurgery. He retired from the United States Army.
Reserve in December 1989, having begun his service as a member of the Maryland National Guard in 1953. Israel H. Weiner of Baltimore, a neurosurgeon, is the Chairman of the Maryland State Board of Physician Quality Assurance. His daughter is a third-year assistant resident in psychiatry.

1954

Norman Forrest practices OB/GYN in South Bend, Ind. where he is Secretary-Treasurer of the Medical Staff of Memorial Hospital. James H. Teeter practices general surgery in Waynesboro, Penna. and was promoted to Clinical Professor of Surgery at Hershey Medical Center.

1955


1956

James T. Dorsey has a gynecological practice in Emmaus, Penna. Marshall Franklin, specializing in cardiology in La Jolla, Calif., is Director of Coronary Angioplasty at the Scripps Clinic and Research Foundation. C. Herschel King retired from the practice of anesthesiology in Salisbury, Md. in 1987 and moved to Oregon “to savor the Pacific Northwest.” He and his wife, Liz, have cruised their 36’ sailboat in England, France, Spain, Portugal, the Caribbean, Bermuda, the Chesapeake Bay and all of the Potomac. He planned to work part-time, but is unable to due to Parkinson’s, but plans another trip to Europe. Richard L. Plumb of Houston, Tex. has taken office as President-elect of the Texas Pediatric Society. Irvin P. Pollack of Baltimore, specializing in ophthalmology, has been elected to the Board of Trustees of the Association of University Professors in Ophthalmology. Dr. Pollack will head the Kreiger Eye Institute at Sinai Hospital which was funded with two foundation grants totaling six million dollars.

1957

Marvin S. Arons, New Haven, Conn., specializing in plastic surgery, is Clinical Professor of Plastic Surgery at Yale Medical School. Charles R. Oppegard has a psychiatry practice in Englewood, Colo. The Colorado Psychiatric Society presented him with their “Spokesperson of the Year Award for 1989,” and the American Psychiatric Association cited him for contributions to an innovative award-winning volunteer outreach of mental health professionals to homeless people in Denver. Harvey I. Wilner of Bloomfield Hills, Mich. has been named a Fellow of the American College of Radiology.

1958

John J. Merendino, practicing internal medicine in Rockville, Md., writes his son has begun private practice following his graduation from Yale Medical School and residency and fellowship in endocrinology at NIH. Lewis H. Richmond practices psychiatry in San Antonio, Tex. and was appointed to the Editorial Board of Journal of Child and Adolescent Group Therapy.

1959

Stanley S. Shocket of Baltimore has been Acting Chairman of the Department of Ophthalmology at the School of Medicine since July. He is the recipient of a Merck, Sharp and Dohme grant to study an eye-drop which may enhance ocular blood flow in diabetics.

1960

Richard C. Lavy, retired from the practice of pediatrics in Annapolis, Md. since November 1987, has been in solo practice for allergy, asthma, and immunology. He teaches part-time at the School of Medicine and is Clinical Associate Professor in the Department of Pediatrics, Division of Allergy and Immunology. Neil A. Robinson, who practices general surgery in Baltimore, spoke at the Maryland Workers’ Compensation Educational Conference on changes in the Maryland Fee Guide in September. Robert P. Sarni is in family practice in Cranston, R.I. He is Director of the Department of Family Practice, St. Joseph Hospital in Providence, and a member of the Rhode Island Board of Licensure and Discipline.

1961

James J. Cerda of Gainesville, Fla. is a specialist in gastroenterology and nutrition. He was the Edmund Flink Professor at the West Virginia University College of Medicine during the past academic year. Dr. Cerda retired from the Naval Reserve in September 1990 as a Rear Admiral after 33 years of active and reserve service.

1962

Raymond D. Bahr, practicing cardiology in Baltimore, is currently President of the Maryland Society of Cardiology and is an educator for early cardiac care and chest pain in the emergency room. Leonard J. Figelman of Setauket, N.Y. specializes in orthopaedic sur-
surgery and has recently opened the third office of Sports Medicine Resources and the Sports Medicine Resources Management Corporation. Osma P. Steinwald, Jr. practices plastic surgery in Lake Forest, Ill. He is currently President, Medical Staff, Lake Forest Hospital and was previously Chairman, Department of Surgery, Lake Forest Hospital.

1963

Leland M. Garrison, who is in the private practice of ophthalmology in Long Beach, Calif., has been appointed Clinical Professor at the U.C.L.A. Jules Stein Eye Institute where his teaching activities are related to glaucoma. Dr. Garrison is a member of the Board of Directors of Long Beach Community Hospital and is President of the their Individual Practice Association. Janet E. Mules of Laredo, Tex. specializes in psychiatry. She has enjoyed living and working in Mexico City and traveling throughout Central America and the Caribbean. She plans to move to Pretoria, South Africa in 1991.

1964

Lee E. Gresser of Baltimore has a family practice in Towson and was elected President of the Maryland Academy of Family Physicians. Edward J. Ruley of Bethesda, Md., specializing in pediatrics/nephrology, has been promoted to Professor of Pediatrics, George Washington University School of Medicine. He is currently Chairman of the Department of Pediatric Nephrology, Children's National Medical Center, Washington, D.C. Eric D. Schmitter specializes in orthopedic surgery in Santa Monica, Calif. He is Chief of Surgery and Member of Executive Medical Board at Santa Monica Hospital and continues to teach part-time at Wadsworth VAMC, West Los Angeles, as a UCLA Clinical Assistant Professor.

1965

Phillip P. Toskes practices internal medicine/gastroenterology in Gainesville, Fla. He is President-elect of both the American Pancreatic Association and Southern Society Clinical Investigation, and a member of the National Digestive Disease Advisory Board.

1966

Stuart L. Fine, formerly of Johns Hopkins University School of Medicine, has been appointed Chairman of the Dept. of Ophthalmology at the University of Pennsylvania. (See feature column of this issue.) He and his wife, Ellen, celebrated their 26th wedding anniversary in August, 1990. Their daughter is with Kresge Eye Institute, and their son is in his fourth year at Harvard College. Stephen E. Gordan of Atlanta, Ga. specializes in OB/GYN and recently had a scientific paper cited in the Bibliography of American College of OB/GYN Bulletin on prophylactic use of antibiotics with abdominal or vaginal hysterectomy. Samuel E. Press of Nassau, N.Y., who specializes in psychiatry, is in the 13th year of providing brief therapy in the private sector at Focus, a private mental health center in Albany, N.Y., of which he is co-founder and Clinical Director. Gary D. Plotnick, a cardiologist in Baltimore, has been re-appointed to the Editorial Board of the Journal of the American College of Cardiology, as well as the Journal of Non-invasive Cardiology. He was also appointed to the Legislative and Regulation Committee and the Special Procedures Committee of American Society of Echocardiography. He has developed a successful Transesophageal Echo Program at University Hospital. C. Downey Price specializes in ophthalmology in Conroe, Tex. and is President of the Houston Ophthalmological Society. He helped build a clinic in Northern Belize, Central America to provide voluntary medical and surgical ophthalmic care and began a clinic in Southern Belize in August, 1990.

1967

Joel H. Goffman, practicing ophthalmology in Houston, Texas, has been awarded a patent for an eye shield adhesive bandage. One of his sons graduated from Harvard College magna cum laude and the other from Emory University with honors. Fred R. Nelson practices orthopaedic surgery in Bethesda, Md. He wrote the “Bioelectrical Events in Soft Tissue Injury and Repair” chapter in Sports Induced Inflammation. Ralph D. Reymond practices radiology in Topeka, Kans., and was a 1989 Fellow of the American College of Radiology. He is the Medical Director of Capital Region Radiation Oncology Center, St. Francis Hospital and Medical Center. Kenneth B. Stern practices psychiatry in Newport, R.I., and is currently Chairman, Department of Psychiatry, Newport Hospital, and Medical Director, Care Psychiatry Center, Newport Hospital. Ronald Wm. Yatakis, an anesthesiologist in Tucson, Ariz., is President of both the Arizona Society of Anesthesiologists and Southern Arizona Anesthesia Services. He serves as Chairman of the Department of Anesthesiology, St. Joseph's Hospital, Tucson.

1968

Morton B. Blumert is practicing radiology in Coral Gables, Fla. and he and his wife, Carol, have a two-year old daughter. Todd C.
Clopper, practicing radiology in Watertown, N.Y., has become President of Northern Radiology Association, a radiology group covering three hospitals and a clinic in Northern New York. Dr. Clopper encourages inquiries about practicing in the area. Sidney R. Gehlert, III, of Pasadena, Md. specializes in internal medicine. His son is a third-year student at the School of Medicine. Gerald I. Green practices gastroenterology in San Antonio, Tex. where he is Chief of the Medical Staff at the Baptist Medical Center. George F. Hyman of Great Neck, N.Y. practices ophthalmology and has been named Director of Ophthalmology at Brookdale Medical Center, Brooklyn, N.Y. Kirk A. Keegan, Jr., practicing OB/GYN in Santa Ana, Calif., was recently appointed Vice Chairman, Department of Obstetrics and Gynecology, University of California-Irvine and named Assistant Dean, Continuing Medical Education. Abraham A. Litt, an OB/GYN in Norwood, Mass., was recently named Chairman, Department of Obstetrics/Gynecology, Norwood Hospital and is Clinical Instructor, Harvard Medical School. The Litts have two young daughters. Stanford H. Malinow specializes in internal medicine in Baltimore. His son is a first-year student at the School of Medicine.

1969

Sanders H. Berk of Gaithersburg, Md. is moving into a larger office for his practice of dermatology and dermatologic surgery. Leon Reinstein of Baltimore, who is Associate Medical Director of the Sinai Rehabilitation Center and Clinical Associate Professor of Epidemiology and Preventive Medicine at the School, has been elected Vice-President of the American Academy of Physical Medicine and Rehabilitation. Jeffrey D. Sabloff, specializing in orthopaedic surgery in Clinton, Md., is Director of the Capital Hill Hospital Sports Medicine Center and is opening a new office in Virginia.

1970

Charles N. Bookoff’s OB/GYN practice includes a busy midwifery practice; the only such group in San Francisco. Stephen B. Greenberg, specializing in infectious diseases, is Chief of Medicine at Ben Taub General Hospital and Vice Chairman, Department of Medicine at Baylor College of Medicine in Houston. Kenneth M. Hoffman, practicing pediatrics in Annapolis, Md., was the graduation keynote speaker last spring at Key School, from which his son graduated, and who now plans to attend Goucher College, his late mother’s alma mater. Henry A. Lewis of Laconia, N.H. who specializes in urological surgery, recently completed his term as President of the New Hampshire Medical Society. Joseph P. Michalski, Mobile, Ala., specializing in rheumatology and clinical immunology, was recently appointed Professor of Medicine and Director of the Division of Clinical Immunology at University of South Alabama.

1971

Twiford N. Jarrell, III has practiced internal medicine in Dover, Del. with Brian M. Benson, Jr. for 15 years. Edward W. Lampton, Jr. of Hagerstown, Md. specializes in radiology and was appointed to the Board of the Maryland Radiological Society and is Chairman, Legislative Committee, Washington County Medical Society. James E. Moulsdale of Baltimore, specializing in urology, has announced that a specialist in adult and pediatric urology with special interest in male infertility, has joined his practice. Paul T. Rogers moved from Ohio to Bel Air, Md. and was named Director, Outpatient Service, Mt. Washington Pediatric Hospital in Baltimore. He is urging all his classmates to attend the 20th Reunion of the Class May 2-4, 1991. Dennis F. Smyth, Jr., a pathologist in New York City, is currently Deputy Medical Examiner of Manhattan. Janice D. Steinberg, Pawleys Island, S.C., who specialized in psychiatry, is totally disabled and retired due to injuries sustained in an auto accident. Bradley J. Bradford of Pittsburgh, Penna. is Chairman of the Department of Pediatrics and Director of the Residency Program at Mercy Hospital.

1972

Dean L. Vassar of Forest Hill, Md. reports that a former Johns Hopkins cardiology fellow has joined him in the practice of vascular medicine.

1973

Charles B. Watson of Easton, Conn. specializing in anesthesiology, is Chairman-elect of Section Society for Critical Care Medicine and recently made presentations at ASA and SCCM meetings, and contributed chapters to Airway Management.

1974

Randolph P. Christianson of Champaign, Ill. specializes in emergency medicine and is an instructor in BTLS, ATLS and ACLS. Barry S. Gold, an intern in Baltimore, recently published an extensive
article on venomous snake bites in the Maryland Medical Journal. He is currently Medical Director, Medicare, State of Maryland. Robert M. Guthrie of Columbus, Ohio has been promoted to Associate Professor, Department of Family Medicine, Ohio State University and elected to the Committee of Revision of the U.S. Pharmacopoeial Convention for the 1990-1995 term. Dawn V. Obrecht of Lakewood, Colo., specializing in family medicine/addictive disorders, is a competitive masters swimmer and recently ranked first in her age group in Colorado. Luis A. Queral of Baltimore who practices vascular surgery, has co-founded the Maryland Vascular Institute, the state’s first comprehensive center for the treatment of circulatory disorders. Mitchell T. Smolkin recently left his private internal medicine practice in Houston to “join the enemy” as medical manager for an HMO in Albuquerque, N.M. His wife, Laura, now is a professor at the University of New Mexico, whose career needs precipitated the change.

1975

Charles E. Andrews of Fort Worth, Tex. specializes in nephrology and is Medical Director of Tarrant County Organ Donor Program and Medical Director, Renal Transplantation for Harris Methodist Fort Worth Hospital. Noel M. Chiantella specializes in neuroradiology in Buffalo, N.Y., and is Chief of Radiology, Mercy Hospital, Buffalo. He serves as a board member for St. Joseph’s Elementary School and Trocaze College. Albert H. Dudley, III of Baltimore was elected Secretary-Treasurer of the Southern Orthopaedic Association at its 7th Annual Meeting in Maui, Hawaii. The SOA is the largest regional orthopaedic association in the U.S. Charles F. Hoesch, internist in Timonium, was recently elected a Fellow, American College of Physicians and ran in the 1989 New York Marathon. Kenneth V. Iserson, specializing in emergency medicine in Tucson, Ariz., is a member of the University of Arizona faculty and currently is on sabbatical as a Senior Fellow at the Center for Clinical Medical Ethics, University of Chicago, Pritzger School of Medicine. Richard W. Little, practicing orthopaedics in Baltimore, was appointed Senior Federal Aviation Administration Medical Examiner. Edward L. Morris specializing in rheumatology in Baltimore, has been appointed Clinical Assistant Professor of Medicine, School of Medicine. Robert A. Vegors, internist of Jackson, Tenn., and a member of the Tennessee Society of Internal Medicine Statewide is the new Editor of the Society’s newsletter The Tennessee Internist.

1976

Timothy E. Bainum formerly of Ocean City, Md., now residing on Yonges Island, S.C., 20 miles south of Charleston, writes that practicing family medicine in a rural practice is unique and a challenge. When a 300-lb stuffed marlin was placed on the roof of his office to identify his Marlin Family Practice, the locals thought he had opened a restaurant and fish market. William G. Brown continues to practice dermatology in "beautiful Glen Burnie," (Md.) despite multiple sclerosis which limits his walking. Harry C. Knipp practices radiology in the Westminster, Md. area, and has been elected to the Radiation Technology Advisory Committee of the Maryland Board of Physician Quality Assurance. Geoffrey B. Liss is managing partner of the Heart Center of Sarasota, Fla., a complete cardiac care facility which has grown from a solo practice to seven cardiologists and now occupies 90,000 square feet. James E. Mark practices OB/GYN at Ft. Sam Houston, Tex. He has been selected for fellowship training in gynecologic oncology at H. Lee Moffitt Cancer Center and Research Institute at University of South Florida, Tampa. Richard P. Moser of Hummelstown, Penna. is Chief of Diagnostic Radiology, Department of Radiology, Penn State University Hospital in Hershey. Marc S. Posner has been joined in the practice of family medicine in the Federal Hill area of Baltimore by Robert J. Ginsberg, ’80. In OB/GYN in Kingsville, Md., Susan M. Willard has recently joined with two other physicians to provide women’s healthcare in the Baltimore downtown area. Joseph W. Zebley, III, practicing family medicine and geriatrics in Baltimore and Past President of Maryland Academy of Family Physicians, is the current President of the Family Health & Education Foundation of Maryland.

1977

Rona B. Eisen practices part-time gynecology in Waldorf, Md., but works full-time raising a young son and daughter. Jeffrey S. Bender, a general surgeon, has returned to Baltimore to become Assistant Professor of Surgery at Johns Hopkins and Director of Trauma at Francis Scott Key Hospital. Howard C. Hines of Salisbury, Md. has been joined by Luette S. Semmes ’84 in the practice of dermatology.

1978

Philip R. Bowman and Carole M. Gonzales, both practicing OB/GYN in Easton, MD., announce the birth of their second child, a son, last spring. Jeffrey G. Midleton, specializing in dermatology in Baltimore, is President of the
Maryland Dermatological Society. David G. Oelberg who practices pediatrics in Houston, Tex. has been promoted to Associate Professor in Pediatrics, with tenure, at the University of Texas Medical School. He is recipient of a five-year NIH Clinical Investigator Award and an American Lung Association grant. Ellen L. Taylor practices OB/GYN in Baltimore and is the mother of four children. Bruce E. Weneck, practicing pediatrics in Hagerstown, Md., sponsored a mixed-doubles charity tennis tournament for the city.

1979

Judith B. Dillman, Iowa City, Iowa, retired from academia this year and established a private anesthesiology practice. Max D. Koenigsberg, practicing emergency medicine in Chicago, has been elected to the Board of Directors of the American College of Emergency Physicians, Illinois Chapter. Since 1984 he has been EMS Medical Director, Chicago EMS, and was recently appointed EMS Medical Director, University of Illinois.

Peter E. Rork practices orthopaedic surgery in Jackson Hole, Wyo. He traveled the past fall in Europe with the U.S. Ski Team. David L. Siegel, gastroenterologist in Bowie, Md. announces the birth of a son last spring.

1980

Robert M. Chapa, of Ponte Verda Beach, Fla., specializing in occupational and emergency medicine, is founder of the Jacksonville Occupational Health Center and has two small children. David B. Franks of St. Louis, Mo. was elected Fellow, American College of Emergency Physicians and is a Diplomate, American Board Emergency Medicine. Robert J. Ginsberg of Burtonsville, Md. has changed the location of his family medicine practice and now has offices with Marc C. Posner '76 in the Federal Hill area of Baltimore. M. Lawrence Kaplan of Longwood, Fla., specializing in emergency medicine, has announced the opening of West Orlando Urgent Care, a free-standing emergency care, by his Seminole Emergency Physicians, Inc. Anne Dunlavey Lane practices pediatrics and public health in Baltimore. Dr. Lane is working on pediatric care credits by being challenged and delighted with her new year-old son. Susan L. Laessig practices internal medicine and gastroenterology in Washington, D.C., and reports that her daughter has begun clinical rotations at the School of Medicine.

James P. McKenna practices family medicine in Beaver Falls, Penna. John R. Middleton has relocated his family medicine practice to 130 Bolt Boulevard, Westminster, Md.

Richard B. Rosse, practicing psychiatry in Washington, D.C., is the author of the Concise Guide to Laboratory Testing in Psychiatry and has written chapters in four other texts. Dr. Rosse has a five-year old daughter and a son who was born last spring. Emily A. Ulmer, in family practice in Crofton, Md., reports the birth of her second son last spring. Paul E. Whittaker, who practices family medicine with the 67th EVAC Hospital in Germany, is interested in hiring School of Medicine graduates who have completed internship or residency. Write him at 67th EVAC Hospital, P.O. Box 328, APO, NY 09801-5000.

1981

Robert A. Duncan, Patti A. Dubyoski and David W. McClure, practicing in the Winters Run Medical Center in Bel Air, Md., have been joined by Alfred D. Sparks '83. Four of the five members of the group are School of Medicine graduates. Howard T. Jacobs, practicing pulmonary medicine in Owings Mills, Md., has been appointed Medical Director of Respiratory Care, Baltimore County General Hospital. Samuel Smith, OB/GYN in Baltimore, has become subspecialty-certified in reproductive endocrinology and infertility. Murray Suskin who practices anesthesiology in Philadelphia, Penna., welcomed a daughter last spring, joining the son in his family.

1982

Stephen M. Capon of San Diego, Calif. specializes in internal medicine and hematology. He has joined a private practice in La Jolla and will also act as Director of the Blood Bank at the VA Hospital in San Diego. Brian K. Cooley is a gastroenterologist in Plano, Tex. He and his wife, Susan, welcomed a second daughter on Valentine's Day, 1990. Thomas W. Conway, in family practice in Newport, Tenn., currently serves as Chief of Staff at Cooke County Baptist Hospital and President of the Cooke County Medical Society. John M. DiGrazia, specializing in cardiology in Richmond, Va., and his wife, Janice, have welcomed their fourth child, a son. J. Phillip Hall of Clendenin, W. Va. recently became Assistant Director of Kanawha Valley Family Practice Residency Program in South Charleston. The Halls have welcomed a new daughter, their fourth. Richard A. Lane is teaching microbiology and public health at Liberty University in Lynchburg, Va. After returning from a medical mission to Haiti, Dr. Lane was selected as a Fellow, American College of Preventive Medicine. Karl Lanocha of Hopkinton, N.H. is Medical Director for Psychiatric Services at Concord Hospital. He and wife, Julie, have a small daughter and a new
son. Carole R. Lerman is a neurology specialist in Westbury, N.Y. She and her husband, Charles Libby, M.D., have three small daughters. Rebecca Love of Baltimore has changed specialties from internal medicine to emergency medicine. Robert E. Perry specializes in internal medicine in Cape Girardeau, Mo. He has a year-old son and two daughters, age two and three, and is "happy in the heartland." Robert J. Varipapa, specializing in neurology in Clayton, Del., and his wife, Nancy, have welcomed their third child, a son.

1983

Marc B. Applestein is board certified in urology and practices in Columbia and Laurel, Md. Bruce A. Blucker has completed his National Health Services Corps assignment in Chicago and is part of a ten-member internal medicine group at Mt. Carmel East Hospital in Columbus, Ohio. Stephen W. Dejter, Jr. has finished his first year of urology practice in Washington, D.C. with Drs. Constantinople and Spence. He and his wife, Theresa, welcomed their third son in October. Scott D. Hagaman of Baltimore is currently in psychoanalytic training at the Washington Psychoanalytic Institute. Deborah L. Hebb has a private OB/GYN practice in Baltimore. She and her husband, Charles Peters, have two small children. Richard J. Kolodrubetz continues his private family medicine practice with Primary Care Specialists in Ellicott City, Md. He and his wife, Marcy, welcomed their first child, a daughter, this last spring. Mark E. Richards recently completed his plastic surgery residency at the Lahey Clinic in Quincy, Mass. He and his wife, Rita, are glad to be back in Bethesda, Md. Eric W. Scott recently completed his neurosurgery residency in Gainesville, Fla., and currently serves as U.S. Army Staff Neurosurgeon at Eisenhower Medical Center, Fort Gordon, Ga.

Milton S. Sniadach, specializing in anesthesiology in Denver, Colo., is Chairman of the Department of Anesthesia Education, St. Joseph Hospital. He and his wife, Marjorie, and their two-year old daughter have moved to a new home. Alfred D. Sparks, specializing in family medicine, has completed his U.S. Navy obligation and has relocated to Bel Air, Md., where he joined the Winters Run Medical Center which includes Robert A. Duncan '81, Patti A. Dubyoski, '81 and David W. McClure '81. James D. Spiegel specializes in orthopaedic surgery in Santa Cruz, Calif. He and his wife, Sharon R. Tapper '84, have two small sons and a new daughter.

Thank You

It is through the generosity of the School of Medicine alumni who pay dues to the Medical Alumni Association that it is possible to publish and circulate THE BULLETIN. Without annual dues, there would be no BULLETIN and no Class Notes.

Your support is greatly appreciated.

Since the Medical Alumni Association does not publish a directory of School of Medicine alumni, the Association would be happy to send any dues paying member an update roster of his or her class, when the request accompanies dues payment.

1984

Martha June Coleman of Gaithersburg, Md. continues her sabbatical from pediatrics to enjoy her three small children. Ellen S. Deutsch has moved her pediatric otolaryngology practice to St. Christopher's Hospital for Children, Philadelphia, Penna. Her husband, Vinay M. Nadkarni, finished his pediatric critical care fellowship at Children's National Medical Center in Washington, and was appointed Director of Pediatric Critical Care, Medical Center of Delaware, Christiana Hospital in Newark, Del. The couple have two young children.

John R. Downs of San Antonio, Tex. has been appointed Chief of General Internal Medicine at Wilford Hall U.S.A.F. Medical Center and was promoted to rank of Major. He received the Air Force Commendation Medal as a principal investigator for their coronary artery disease prevention study, a $30 million dollar project. He and his wife welcomed their first child in November. Charles B. Levine, specializing in anesthesiology in York, Penna., and his wife, Susan Marie, welcomed twin daughters last spring. Dale R. Meyer recently moved to Albany, N.Y. to assume the position of Assistant Professor and Director, Ophthalmic Plastic and Orbital Surgery Service, Albany Medical Center. He and his wife, Joy Leuchter '89, are enjoying beautiful upstate New York.

Russell R. Monroe, Jr. of Charleston, S.C. has joined the faculty in the Department of Psychiatry at the Medical University of South Carolina. His specialty interest is treatment of mood disorders, done in an outpatient unit, and his research focuses on uses of electroconvulsive therapy. Deborah S. Ruark of New York City is a surgical oncology fellow at New Jersey Medical School in Newark, N.J. Martin L. Schwartz of Birmingham-
ham, Ala. has been appointed Chief of Radiology at Health South Medical Center. He and his family look forward to the completion of their new home. Luette S. Semmes has joined Howard C. Hines '77 in the practice of dermatology in Salisbury, Md. John P. Serlemitos, specializing in internal medicine, completed his tour at Naval Hospital in Long Beach, Calif., and moved to Crownsville, Md., joining the Columbia Free State Health System in Annapolis. Robert A. Sweet has become Assistant Professor of Psychiatry, University of Pittsburgh School of Medicine. He and Mary Ann A. DeMichele, M.D. were married last spring. Mitchell H. Weiss of Columbia, Md. recently completed his fellowship and has joined the School of Medicine faculty in the Division of Cardiology.

1985

David A. Gelber of Springfield, Ill. completed his fellowship in neurorehabilitation at the Southern Illinois University School of Medicine and subsequently joined the faculty as Assistant Professor of Neurology and Assistant Director of the Neurorehabilitation Unit. Hari C. Sachs of Rockville, Md., specializing in pediatrics, and her husband, Ira, are the proud parents of two young sons. Karen L. Shore, a pediatrician in Dedham, Mass. and her husband, Joseph, proudly announce the birth of a daughter this summer. Catherine N. Smoot-Haselnus of Salisbury, Md. and husband, Ronald, have returned from England. She is practicing ophthalmology in the remodeled former office of her father, Aubrey C. Smoot '57. In Baltimore, Michael E. Sulewski has a two-year cornea/external disease fellowship at Wilmer Institute, Johns Hopkins Hospital. He and his wife, Pamela, have a young son. Hans Von Marenstorff and his wife, Judith

Lynn Rowen '86, welcomed the birth of their first child, a son, last spring. Dr. Von Marenstorff is with the Department of Internal Medicine at the University of California-Davis Medical Center.

1986

Marilyn Frances Althoff, of Morris Plains, N.J., specializing in emergency medicine, is in the emergency medical residency program at Morristown Memorial Hospital. Doreen McMahon is practicing family medicine practice in McLean, Va. Barbara Burch Fleming of Raleigh, N.C. has left the private practice of internal medicine to become a physician consultant with the Division of Adult Health, Clinical Director of the Migrant Health Program for the State of North Carolina and a clinical faculty member of the University of North Carolina, Wake Medical Center. Stephen Wayne George of Danville, Penna. and his wife, Nancy, welcomed their third daughter last spring. Paul Erick Hogsten of Baltimore has been appointed clinical instructor in the School of Medicine Department of Psychiatry. Since graduating, he and his wife, April, have had two children. Thomas Edward Kelly of Baltimore has begun a private practice in anesthesiology at Baltimore County General Hospital. Jan Marie Koppelman enjoys her pediatrics practice in Sterling, Va. but misses Baltimore. Dennis Kuransky of Baltimore recently opened offices for the practice of dermatology at Mercy Medical Center and also in Bel Air, Md. Gregory Keith Morrow, who married Nicole M. Martinelli in August, 1988, has recently moved to Tyndall Air Force Base, Panama City, Fla., for a four-year tour. Denise Lynn Murray of Potomac, Md. is a fellow in reproductive endocrinology at Johns Hopkins University. Judith Lynn Rowen, Sacramento, Calif., and her husband, Hans Von Marenstorff '85 welcomed the birth of their son last spring. Dr. Rowen completed her pediatrics residency at about the same time and now is a part-time staff physician in pediatrics at the University of California-Davis Medical Center where she will begin a six-month term as Chief Resident. Lisa Ann Scheinin of Redondo Beach, Calif. is Chief Resident in Pathology at Harbor-UCLA Medical Center and has been accepted for fellowship training in forensic pathology at the Los Angeles County Coroner's Office. Her recent accomplishments include organizing the first-ever hematology study set for the Harbor UCLA Medical residents, being appointed Assistant Editor of Roller Coaster Magazine and riding her 201st roller coaster. Mark Vogel Smith continues his neurosurgery residency at SUNY Health Sciences Center in Syracuse, N.Y. Dean Scott Tippett of Catonsville, Md. recently completed his term as Chief Resident for the Department of Neurology at University Hospital and now is an epilepsy fellow in the same department.

1987

Nancy Bunker married Steven Goldstein '89 earlier this year and is doing her pediatric residency in Bridgeport, Conn. Mark Lewis Cockerill of Owings Mills, Md., has received a Cleveland Clinic fellowship in angio-interventional radiology. Bruce David Greenwald of Baltimore has begun a fellowship in gastroenterology at the School of Medicine. Charles John Hammer, III, recently moved to Portland, Ore. with his new wife, Elizabeth, for his dermatology residency. Robin Rae Leslie completed her pediatrics residency at Georgetown University and moved to Tigard, Ore. She plans to stay home with
her infant son for six months and then practice pediatrics part-time. Jennifer Lynne Murphy of Hagerstown, Md. is enjoying her new pediatric association with a busy group practice known as "The Children's Doctor." Her husband, Samuel Woo, started as a member of the School of Medicine Class of 1994. Jonathon Brett Oren of Baltimore is Chief Resident Physician of the School of Medicine Department of Medicine. He has received a fellowship in pulmonary and critical care medicine at the University of Michigan Hospital for 1991. Charles M. Ruland of Baltimore is doing his residency in orthopaedic surgery at Union Memorial Hospital.

1989
Jeanette A. Friedman of Baltimore, who is specializing in radiation oncology, has announced her engagement to Lawrence S. Linder, M.D. Steven Goldstein married Nancy Bunker '87 earlier this year. Joy Leucher and her husband, Dale R. Meyer, '81, of Albany, N.Y. are enjoying their relocation to upstate New York. Bernardo J. Ordonez of Hialeah, Fla. is in his first year of neurosurgical residency.

Dr. Stolley Appointed Epidemiology Chairman

Paul D. Stolley, M.D. has been appointed Chairman and Professor of Epidemiology and Preventive Medicine in the School of Medicine. Dr. Richard D. Richards, Acting Dean of the School of Medicine, announced that Dr. Stolley, the Herbert C. Rorer Professor of Medical Sciences at the University of Pennsylvania, will assume the post July 1, 1991.

"We are extremely pleased and fortunate to have Dr. Stolley join us at the University of Maryland School of Medicine as Chairman of the Department of Epidemiology and Preventive Medicine," Dr. Richards said. "Dr. Stolley will bring an exciting dimension to our education and research programs in epidemiology and preventive medicine and will lead the department to even greater recognition."

A graduate of Cornell University Medical College and the Johns Hopkins University School of Hygiene and Public Health, Dr. Stolley is a member of the prestigious Institute of Medicine of the National Academy of Science and recently served as President of the American College of Epidemiology.

"My goal is to build on the existing research program and continue the excellent educational activities of the department," Dr. Stolley said. "I want to explore ways of involving the department in the health needs of the surrounding community."

Dr. Stolley said he hopes to link the Department with clinical departments to carry out collaborative research. He said his main areas of research interest have to do with the causes of cancer and the side effects of prescription drugs. Dr. Stolley is the author of more than 150 articles and 24 book chapters.

The Department of Epidemiology and Preventative Medicine offers a range of programs in areas such as gerontology, environmental and occupational health, chronic and infectious disease epidemiology, maternal and child health, behavioral sciences, biostatistics and health services administration.
### 1990-91 CME Courses

<table>
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<tr>
<th>Date</th>
<th>Course Details</th>
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<tbody>
<tr>
<td>February 21</td>
<td>Dean's Conference Number 4: Infectious Diseases for Clinicians</td>
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<tr>
<td></td>
<td>University of Maryland at Baltimore, Baltimore, Maryland</td>
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<tr>
<td>March 21</td>
<td>Dean’s Conference Number 5: Medical Advances for the 21st Century</td>
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<td>University of Maryland at Baltimore, Baltimore, Maryland</td>
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<td>April 3</td>
<td>Subspecialty Care in General Pediatric Practice</td>
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<td>University Club, University of Maryland at Baltimore, Baltimore, Maryland</td>
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<tr>
<td>April 22-23</td>
<td>Infectious Diseases in Everyday Practice</td>
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<td>Baltimore Convention Center, Baltimore, Maryland</td>
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<td>April 25</td>
<td>Dean's Conference Number 6: Clinical Medicine for the Community Physician</td>
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<td>Hagerstown, Maryland</td>
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<td>June 5</td>
<td>Subspecialty Care in General Pediatric Practice</td>
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<td>University Club, University of Maryland at Baltimore, Baltimore, Maryland</td>
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<tr>
<td>June 7-8</td>
<td>Current Practical Concepts in Endocrinology &amp; Metabolism</td>
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<td>Harbor Court Hotel, Baltimore, Maryland</td>
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<td>June 23-28</td>
<td>17th Annual Family Medicine Review Course</td>
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<td>Carousel Hotel, Ocean City, Maryland</td>
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<tr>
<td>June 27-28</td>
<td>10th Annual Update in Obstetrics and Gynecology</td>
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<td>Annapolis, Maryland</td>
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<td>June 28-30</td>
<td>Dermatology Days</td>
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<td>Carousel Hotel, Ocean City, Maryland</td>
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<td>Continuously Throughout the Year</td>
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<td>University of Maryland Dean's Conferences — Held monthly, October through</td>
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<td>April, these conferences are designed for the Family/General practitioner</td>
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<td>and the Internist. Each conference highlights different clinical departments</td>
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<td>placing emphasis on the practical methods currently being used and</td>
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<td>researched at the University of Maryland. Extension programs are being</td>
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<td>planned to compliment the programs held on the University's Baltimore</td>
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<td>Campus.</td>
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<td>Visiting Professor Program — A directory of speakers and their topics is</td>
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<td>available to area hospitals and other health care organizations. No</td>
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<td>administrative fees are charged for the service. New directory available for</td>
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<td>Visiting Practitioner Preceptorships — A limited number of opportunities</td>
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<td>exist for practicing physicians to participate in clinical situations in</td>
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<td>the University of Maryland Medical Systems. This “mini-residency” requires</td>
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<td>approval from the clinical departments/divisions. AMA Category 1 credit is</td>
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<td>available on an hour for hour basis. Direct all inquiries to CME, (301) 328-</td>
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<td>Departmental Rounds &amp; Conferences — Weekly, hands-on and lecture</td>
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<td>presentations hosted by the University's clinical departments. Hour for hour</td>
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### Faculty News

John M. Hamlyn, Ph.D., Associate Professor of Physiology, and Mordecai P. Blaustein, M.D., Professor and Chairman of Physiology have isolated and identified Endogenous Digitalis-Like Factor (EDLF), a hormone that scientists around the world have been seeking for nearly 30 years.

The discovery of the elusive hormone by the team of researchers at the School and The Upjohn Co. could revolutionize the diagnosis and treatment of hypertension, researchers at an American Heart Association’s Council have reported. The hormone is called ouabain and is similar to the well-known heart stimulant digitalis, which comes from the foxglove plant. Human ouabain has the same effect on the heart and blood vessels as plant-derived ouabain.

Dr. Hamlyn

Scientists think that detection of this hormone could allow doctors to predict who will develop high blood pressure in later life. More than 60 million Americans suffer with high blood pressure. Ouabain was found after six and a half years of work by Dr. Hamlyn in a collaborative effort with The Upjohn Co. Once ouabain was purified, scientists at Upjohn identified its chemical structure. Also important to future pro-
progress in this field, scientists have been able to create an immunological test to detect quanbain.

Joseph R. Lakowicz, Ph.D., Professor of Biochemistry in the School of Medicine, has founded The Journal of Fluorescence, a new peer-reviewed periodical on fluorescence spectroscopy.

Dr. Lakowicz, Director of the Center for Fluorescence Spectroscopy in the School of Medicine, will serve as the journal's Editor-in-Chief. In recent years, advances in lasers, computers, and chemistry have resulted in new applications of fluorescence. The Journal of Fluorescence is intended to serve as the primary repository for advances in the biomedical applications of fluorescence. The journal, published by Plenum Publishing Corp., will appear in March of 1991. The first call for papers has just appeared.

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**A Very Special Book For Sale**

Think again about adding to your bookshelf a copy of *Department of Internal Medicine, University of Maryland School of Medicine, 1807–1981* by Theodore E. Woodward '38. Those who already own one take great pleasure in the wealth of photos of former faculty members, house officers and local scenes as well as the depth of the history of the department's teaching of medical students and its contributions to patient care and clinical research.

You may buy a copy for $25 including tax or receive a complimentary copy for a contribution of at least $500 to the Medical Alumni Association. Proceeds after actual expenses will accrue in a special fund for disposition by the Medical Alumni Association.

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**DEPARTMENT OF MEDICINE BOOK ORDER FORM**

Return this form in an envelope with your check to: Medical Alumni Association P.O. Box 2193 Baltimore, MD 21203

Please send me __________ copies of *Department of Internal Medicine, University of Maryland School of Medicine, 1807–1981.*

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2. Enclosed is my check for $25.00 per copy, including tax.
3. Charge my VISA/MASTERCARD (circle one) # __________________________ expiration date __________________________

Name __________________________ Class Year __________________________
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No. of copies __________________________ Amount enclosed __________________________

Make check payable to Medical Alumni Association.

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**The Ten Times Formula For Annual Giving 1990-1991**

$10 \times \text{YEARS SINCE } \text{GRADUATION} = \text{CONTRIBUTION MINIMUM}

EXAMPLE: For a member of the Class of 1965, the formula would be $10 \times 26 = $260.
In Memoriam

Israel S. Zinberg ’20 (March 22, 1990, Baltimore), after telling of retirement at 80, was still practicing internal medicine from eight to twelve hours a day, seven days a week, at 85. Married only to medicine, he devoted his leisure hours to reading professional journals, saving the fiction for his February and August vacations which often involved ship travel. After volunteering for the U.S. Navy Medical Corps in World War II, he was transferred to the Marines. Dr. Zinberg served at Tarawa, Saipan and Tinian and was awarded two Bronze Stars and a Silver Star from the Navy and another Silver Star from the Marines.

G. Bowers Mansdorfer ’30 (September 28, 1990, Baltimore) who was 86, died of heart failure. Dr. Mansdorfer, a pediatrician, continued to make house calls until his retirement in 1958 from the Mercy Medical Center where he held emeritus status. Early in his career, Dr. Mansdorfer specialized in the study of childhood diabetes and spent time in Europe studying the disease. He had a fondness for prescribing goat’s milk and his famous “Mansdorfer mixture” cough remedy. He had served as an Associate Professor of Pediatrics at the University of Maryland. Dr. Mansdorfer is survived by a son, a daughter and four grandchildren.

Louise Robert Maser ’36 (December 14, 1989, Baltimore)

L. Eugene Daily ’37 (October 13, 1990, Norwich, N.Y.), a retired pharmacologist-administrator, died at the age of 78. Following graduation, Dr. Daily served ten years in the United States Navy Medical Corps. In W.W. II, he was in both the Atlantic and Pacific theaters of operations and retired with the rank of Commander. After the war, Dr. Daily joined the Norwich Pharmacal Company and after serving in a number of positions, retired in 1973 as Senior Vice President for corporate development of Eaton Laboratories Division of Morton-Norwich Products, Inc. He was a member of the Association of Military Surgeons, the AERO Medical Association and a charter member of the World Medical Association. He served as a member of the Department of Defense Advisory Panel on Medical Sciences and was a member of the Hospital Review and Planning Council of Central New York, Inc. Dr. Daily is survived by two daughters, three sons and one grandchild.

Edward L. Krieg ’40 (October 8, 1990, Ellicott City, Md.) who died of cancer, had retired as a general surgeon in 1987. He continued to serve as a consultant to the Social Security Administration until March, 1990. Following World War II, where he served with a hospital unit in England and France, he began his private practice in Baltimore. Recalled to active duty during the Korean War, he was stationed at the Aberdeen Proving Ground and then became Chief of Surgery at a regional hospital at Fort Lee, Va. Before retiring from the U.S. Army Reserve with the rank of Colonel, he served as chief surgeon of a hospital unit and as commanding officer of another. Dr. Krieg is survived by his wife, a son, two daughters and three grandchildren.

Wilfred H. Townshend, Jr. ’40 (September 15, 1990 Baltimore) practiced internal medicine in Baltimore for 45 years. Former President of the Medical Alumni Association, Dr. Townshend, 74, died suddenly at his home. He served as Director of the Student Health Office on the Baltimore campus of the University of Maryland before he retired from the post in 1971. He was a member of the staffs of Maryland General, St. Joseph and University Hospitals. Dr. Townshend is survived by his wife and three daughters.

Karl A. Dillinger ’42 (October 23, 1990, Clarksburg, W. Va.) died of a myocardial infarction at 74. He was a general surgeon on the staff of the VA Hospital and a member of the American College of Surgeons and the International College of Surgeons. Dr. Dillinger is survived by his wife and son.

Isadore Sborofsky ’42 (June 30, 1990, Baltimore)

Marcy E. McMillan, Jr., ’43M (September 29, 1990, Brevard, N.C.)

Harry D. Cooper, Sr. ’47 (August 31, 1990 Dames Quarter, Md.) died of a heart attack at 70. Dr. Cooper was a former member of the staff of Peninsula General Hospital. For 22 years he practiced ear, nose and throat in Salisbury, Md. Dr. Cooper was a Diplomate of the American Board of Otolaryngology, a Fellow of the American College of Surgeons, and a member of the Medical Chirurgical Faculty of Maryland. A member of the American Diabetes Association, Dr. Cooper was a Type I Diabetic for over 60 years. He is survived by his wife, three daughters and a son.

Richard E. Hooks ’47 (June 28, 1990, St. Pauls, N.C.)

Anthony J. Young ’61 (August 16, 1990 Baltimore) retired from his private practice of internal medicine in 1966 because of a permanent cardiac disability. Dr. Young is survived by his mother, one son and two daughters.
Correspondence should be addressed to the Editor of The Bulletin. Communications regarding membership, dues status or changes of address should be directed to the Executive Director of the Alumni Association. Four to six weeks' advance notice is required for address change.

Medical Alumni Association of the University of Maryland, Inc.
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THE MARK OF EXCELLENCE
The construction of the new Baltimore VA Medical Center, the newest hospital for veterans on the East Coast, across Baltimore Street from the University of Maryland Medical System, is progressing on schedule. Overall the project is 64% completed. The windows and window walls are 95% complete and the exterior granite is about 75% complete, finished to the fifth floor. The interior studding is completed through five floors and drywall construction is almost completed to the fifth floor.

Mechanical construction in the interstitial spaces consisting of piping and duct work is 85% complete. Wiring is about 70% complete. Due to good weather, slowdowns and stoppages in work have not occurred. The project remains on schedule and barring delays in the delivery of equipment, should continue at its present progress.

On the interior, spaces are beginning to take shape. The ambulatory care area and three reception counters for clinics are clearly visible. On the exterior, the remaining portions of glass and granite are being applied to the west wall. The mechanical equipment on the south side is still visible but will soon be enclosed, similar to the rest of the building.

As reported earlier in The Bulletin, ground-breaking for the Center occurred on June 22, 1987. The dream of this new facility actually began 16 years earlier, led by its champion Dr. John M. Dennis, then Dean of the School of Medicine.

When the $121 million, 324-bed hospital opens, many services will be shared with the University of Maryland Medical System. All physicians at the center will have faculty appointments in the School of Medicine and privileges at the University of Maryland Medical System.

The construction of the building is expected to be completed by spring 1992. Once the building is accepted by the Department of Veteran Affairs, it will start being occupied. Administrative services will begin moving in late spring 1992. Various services will maintain business at two locations, the Loch Raven facility and the new facility. The patient move day is presently scheduled for Sunday,
November 8, 1992, Sunday was chosen because traffic is lighter and the bed census is usually lower.

DEDICATION PLANS

Plans for a gala dedication are underway. The dedication events will be held in the fall of 1992, prior to the patient move. The actual dedication ceremony will take place in the breezeway of the new medical center. All employees, volunteers, university, local, state and federal officials will be invited. After the ceremony, tours of the facility will be conducted for all who are interested. The day will be topped off with a grand ball to be held at a downtown hotel.

"With appropriate space and state-of-the-art equipment, we feel that we'll be able to strengthen our commitment toward excellence in patient care, medical care teaching, and research," said James Cody, the Acting Associate Director.

President’s Message

The approach of May and the Annual Reunion will mark the close of my term as President. I can say that it has been an active, interesting and rewarding year, and has made me appreciate the role of President as played by my 115 predecessors.

In recounting some of the events of the past year, the Phonothon was the most successful ever, even with the recession and the situation in the Gulf. You, the alumni, came through once again in supporting your School and the Medical Alumni Association, for which we thank you. At this writing, two months prior to the end of the fiscal year, $403,000 have been received in donations, topping last year's total of $402,000. Final pledge reminders will be in the mail soon, and if you haven't sent your check, you know you can be counted on to complete your pledge before June 30 so we can meet our goal of $525,000.

The first, second and third-year medical students were guests at a pizza party, a beef roast and an oyster roast respectively, all of which were well attended. And we are looking forward to entertaining the Class of 1991 at the Annual Dinner-Dance on May 4. It was stated by Acting Dean Richards at a Board of Directors' meeting that this is the only school he knows of which extends such hospitality to its students. It is our hope that by fostering the relationship with the students now, it will pay off in the future.

Student activities and other alumni services extended by the Association on behalf of the School (such as the publication and circulation of the BULLETIN, the Annual Reunion, out-of-town gatherings and maintenance of our student loan program) is only possible with the income from dues. As more and more senior alumni opt for emeritus status upon reaching the age of 70, we must depend on our younger alumni to pick up the slack.

A major fund-raising endeavor is projected in the future and it is important that all of us come forward when asked to help. Supplementary funds from alumni are imperative if the School is to continue with its current and projected programs and so we can continue to assist needy students.

In closing, I would like to thank all of you for your support during my term in office, especially the members of the Board of Directors. They are a loyal, conscientious group of individuals who unselfishly give of their time and talent.

I would also like to take this opportunity to thank Jean Thompson on behalf of all the alumni for her 17 years of service and devotion to our organization. Under her directorship, the organization has grown to be one of the top medical alumni associations in the country. We wish her well as she opens another chapter in her life enabling her to spend more time with her husband, Paul, and her granddaughters. Although she is turning the reins over to her successor, Mrs. Carole L. Miller, May 1, she plans to be available on a limited basis to assist as needed.

We would like to welcome Mrs. Miller and wish her much success in the position of Executive Director of the Medical Alumni Association. We hope she will find her charge to be rewarding, satisfying and enjoyable. We look forward to having her with us.

Sincerely,

J. Walter Smyth, M.D. '54
Acting Dean’s Message

I am pleased to report that the Medical School is doing well this year. We faced significant reduction in the State portion of our budget for the first time in many years, but have been able to allocate our resources and continue to progress with our programs. For the coming year, we also face a significant reduction in the portion of our budget supported by the State. Nonetheless, we have adjusted our resources and continue to build for the future.

During the past year, our School had the greatest rate of growth in NIH grant and contract awards of all public medical schools, and the second greatest growth rate of all medical schools, public and private. In terms of total support from NIH grant and contract awards, we moved from number 18 to number 13 among public medical schools, and from number 40 to number 34 among all medical schools in the nation. This is convincing evidence of the increasing national stature of our University of Maryland Medical School. Planning continues for Phase 1 of the Health Sciences Facility, which will add significant research space to our Medical School, and which is necessary to continue our growth.

The number of applications we receive continues to increase. We are attracting top students from all over the country, as well as top students from the State of Maryland.

Our entering class this year will be 140 students, which is where we have been for the last few years. Our goal is to continue at this level. On campus, the V.A. Hospital is moving right on schedule. We anticipate that it will be completed by the spring of 1992, and the dedication is planned for September, 1992. Actual movement of patients from the Loch Raven V.A. Hospital to the new V.A. Hospital is planned for November, 1992. It is an impressive building, and will be a wonderful addition to our campus. It is certainly a tribute to John Dennis’ perseverance and is a major addition for the Medical Center.

I hope you will be back to the campus during the reunion in early May, and will be able to see all of the changes that have taken place.

Richard D. Richards, M.D.
Acting Dean
School of Medicine

UMMS Focus:
Waxter Center Medical Services

Providing medical services at Baltimore’s Waxter Center, one of the largest and most comprehensive senior citizen centers in the nation, is an important responsibility of the Department of Medicine, Division of General Internal Medicine and Geriatrics. The free-standing facility is located a few blocks from Mt. Vernon Square at 1000 Cathedral Street. Six University of Maryland internal medicine physicians care for about 1300 patients enrolled in the private practice and provide other clinical services. The Division emphasizes programs which prevent disease and promote health.

The Geriatric Assessment Program is an “interdisciplinary intensive evaluation of frail elderly,” says Dr. Debra S. Wertheimer, Assistant Professor of Medicine and Director of Medical Services at the Waxter Center. The team includes internists, geriatric psychiatrists, social workers, physical therapists, geriatric dentists and pharmacists. “The patients in the assessment program tend to have multiple medical problems and are quite frail. They often have some functional impairment of one sort or another,” says Dr. Wertheimer. Patients spend “virtually an entire after-
noon being seen by the various disciplines, who then have a conference to develop a comprehensive care plan.

According to Dr. Wertheimer, health professionals from the Division conduct the weekly Elder-

screen program, a series of preventive screenings “aimed at health promotion and education for senior citizens. We want to promote the idea of well elderly, to educate them so they do not come down with the illnesses we are concerned about.”

The screenings, focused on such concerns as diabetes and colo-rectal cancer, are “inter-mixed with specialty screenings” that include audiology, ophthalmology and mammography.

UM Researchers Receive $5 Million to Study Hip Surgery

Researchers at the University of Maryland Medical Center have received a five-year, $5 million grant from the U.S. Department of Health and Human Services to evaluate two common types of surgical procedures; hip fracture repair and total hip replacement. This will be the first comprehensive study of the effectiveness of these treatments.

Hip fracture is a serious problem for the elderly, affecting 220,000 people over the age of 65 every year in the United States. Total hip replacement is an elective surgical procedure that is growing in popularity to treat osteoarthritis, a form of arthritis which gets progressively more disabling as a person gets older. More than 120,000 people undergo total hip replacement each year in the U.S.

“A major goal of this long-term study will be to produce guidelines to help physicians determine the best therapy for their patients based on their age and particular medical conditions,” says James I. Hudson, M.D., acting Chairman of Epidemiology and Preventive Medicine at the University of Maryland Medical Center and principal investigator of the study. “Currently such guidelines may not exist and the types of treatment and timing for those therapies vary quite a bit from one area to another.”

The grant is a result of legislation passed by Congress last year calling on researchers to evaluate 12 common medical problems and their treatments. This is an entirely new type of research grant developed to study patient outcomes from a multi-disciplinary perspective. The research will be conducted by Patient Outcomes Research Teams representing a variety of specialties. The University of Maryland Medical Center grant is one of only three devoted to orthopedics.

“This study is part of the effort to develop practice guidelines for physicians and other medical professionals to assure that patients have the best chance for recovery and will not undergo procedures that may not do them much good,” says Jay Magaziner, Ph.D., Associate Professor of Epidemiology and Preventive Medicine and a co-principal investigator of the study.

“We will compare groups of patients treated in various ways to see which techniques produced the best outcomes,” says John Kenzora, M.D., Professor and Head of Orthopaedics at the University of Maryland Medical Center and co-principal investigator of the study. “The dissemination of this information will be crucial in getting physicians throughout the state to adopt these guidelines,” says Dr. Kenzora.

Maryland’s First
“Frozen Embryo” Baby is Born

The University of Maryland Medical Center has announced the birth of the first baby in Maryland who started out as a frozen embryo in an in-vitro fertilization program. The healthy, 5 lb., 11 oz. baby girl was born on November 8, 1990 to a Baltimore couple.

In-vitro fertilization helps couples with certain types of infertility, such as blocked fallopian tubes, to conceive. During the process, the woman takes hormones to stimulate the production of eggs. The eggs are retrieved and then mixed with sperm in a laboratory petri dish or test tube, where the eggs are fertilized. Normally, the fertilized eggs, or embryos, are placed back into the uterus within a day or two after retrieval.

“In this particular case, the embryos were not put back right away because the mother had a very high level of estrogen in her blood stream and was at risk for a condition known as ovarian hyper-stimulation syndrome, which could be very harmful,” says Dr. Howard D. McClamrock, M.D., Assistant Professor of Obstetrics and Gynecology at the University of Maryland Medical Center.

The embryos in this case were frozen for three months, and then thawed and implanted into the woman. “Freezing of embryos
Maryland Medicine's Contribution to the Founding of the Baltimore College of Dental Surgery

From its humble but sure and immediately influential beginning in 1840, the B.C.D.S. has led or cooperated in bringing about the remarkable expansion and improvements that have characterized the development of dental education in this country during the 150 years of its existence. Now the School is blended by the changes and additions of 150 years into one pyramidal and enduring institution: the Baltimore College of Dental Surgery, Dental School, University of Maryland. Dr. Chapin A. Harris estimated that in 1841 there were "about 1200 dentists in the United States, of whom, he thought, only one sixth were qualified." The profession of dentistry was represented in the small towns and rural districts by a class of unlettered and untrained men. Some of them became expert operators from natural aptitude and dedicated textbook study, but the majority failed to achieve even a respectable mediocrity. In the cities there were a few men who specialized in dentistry exclusively. From among these cadres of capable dentists came the dedicated practitioners who erected the tripod—the American Journal of Dental Science, the American Society of Dental Surgeons and the College—the structure necessary to elevate dentistry from a not respectable trade to an acceptable and honorable profession.

The four members of the founding faculty of the B.C.D.S. possessed intellectual endowments and professional reputations that afforded their adventurous efforts strong support by the leading dentists of the country. Only an academic group of their courage and abilities could have achieved a successful result of their heroic actions in 1840 and their continuing struggles to persevere in maintaining their historical adventure in learning.

For many excellent reasons, Baltimore was the ideal choice for the location of the first dental college in the world. Being situated between the North and the South was an advantage in its maintenance of a steady and usually adequate supply of students. From 1790 to 1840 the country had been on a surge of road building. There was also an impressive growth of river and stagecoach travel facilities. The coming of the railroads led to drastic changes in the character of travel accommodations to and from Baltimore. The development of Baltimore as a port city with a wide variance in connections with both domestic and foreign ports must have had a strong impact on the students' choice of a dental school.

From its founding in 1840 to the

Errata

We apologize for an inaccuracy in the article "Departmental Update: Physiology" which appeared in the Winter 1991 BULLETIN. The name, "Dr. James C. Wade," mentioned in the article and under a photo on Page 2 should have appeared as, "Dr. James B. Wade."
Civil War the College graduated 328 students—208 (63%) were residents of Maryland or the Southern States, 53 being from Virginia. In that same period there were 22 foreign graduates: England 5, Germany 4, Cuba 4, Scotland 2, and one each from Switzerland, Italy, Ireland, Belgium, Canada, Bermuda, and Puerto Rico. The quality of transportation available to the prospective students to Baltimore was surely an effective factor in Baltimore's eligibility as the home of the first dental college.

Another vital reason for the Baltimore choice was its clear identity as a large city. In 1840 only the large cities could furnish clinical patients. The presence in Baltimore of the four members of the original faculty, all of them of good reputation locally and regionally, made Baltimore a logical site for the world's first effort to establish an institution for the formal education of dental students.

Early in their planning period the projected members of the faculty realized the importance of the backing of their medical friends in their campaign to secure favorable legislative actions for the founding of the B.C.D.S.

In his introductory address Dr. Harris expressed the appreciation of his profession “for the friendly feeling that has been manifested towards it by most of the medical faculty of this city, as well as by gentlemen of that profession in other places.”

The Maryland Medical and Surgical Journal of October, 1841 expressed the general opinion of the medical profession in Maryland: “We cherish a fraternal feeling for the institution. We shall continue to do so, and yield it all the support in our power.”

In the Sesquicentennial Celebration let the living graduates of the hallowed B.C.D.S. acknowledge wholeheartedly the gratitude they owe to the medical profession for its powerful support particularly during the early years of their alma mater's existence.

Dr. Foley, author of this article, is

Professor emeritus, D.Sc., Baltimore College of Dental Surgery, Dental School, University of Maryland.

Medical Technology Gets New Chairman and Status

Dr. Denise M. Harmening, MT (ASCP), has been named chairman of the new Department of Medical and Research Technology in the School of Medicine.

The department is an outgrowth of the medical technology program—the largest such program in the country—which is also a part of the medical school. Dr. Harmening, who earned her doctorate in clinical pathology from the School of Medicine, said the new department is preparing to meet the future demand for both clinical laboratory scientists and biotechnology professionals.

The new department includes a division of clinical laboratory science (medical technology) with concentrations on hematology/blood banking, microbiology and immunology, and clinical chemistry. Dr. Harmening said she hopes to expand the department to include majors in cytogenetics and biotechnology and biomedical sciences by 1991.

“No one is training individuals specifically to work in biomedical laboratories,” Dr. Harmening said. “We will be meeting the needs of the future by training students in this area.” The growth of the department will help UMAB in the development of its Maryland Biotechnology Institute which was established in 1986.

Dr. Harmening came to UMAB from Thomas Jefferson University in Philadelphia, where she was professor and chairman of the department of laboratory sciences. From 1975 to 1987, she was on the UM faculty with appointment in the department of pathology and the medical technology program.

From 1982 to 1984, she served as director of educational services in the United States for the American Association of Blood Banks. In 1985, 1988, she was awarded a Blood Bank Fellowship from the Royal Melbourne Institute of Technology, Melbourne, Australia. She is the author of books on hematology and blood banking that are in use in 30 countries and in 200 educational programs. Dr. Harmening has written Modern Blood Banking and Transfusion Practices, and Clinical Hematology and Fundamentals of Hemostasis along with other book chapters, articles, monographs and abstracts.

She is a member of several professional organizations including the American Association of Blood Banks, American Society of Clinical Pathologists, American Society of Hematology, and the American Society for Medical Technology.
New Executive Director Selected

With the retirement of Jean Goral Thompson approaching, Dr. J. Walter Smyth, President of the Board of Directors of the Medical Alumni Association is pleased to announce the selection of Carole L. Miller to be the new Executive Director of the Association. Ms. Miller was selected after an extensive search by a committee chaired by incoming President George A. Lentz, M.D. Ms. Miller is already hard at work in Davidge Hall; she and Mrs. Thompson will work closely together to affect a smooth transition by early summer.

Ms. Miller comes to us with excellent credentials. She is a Speech Communication graduate of Southern Illinois University in Carbondale and was Assistant Director of Alumni Services there. She moved to Maryland in 1986 to become Director of Alumni Relations at Towson State University. Most recently, Ms. Miller was Director of Annual Giving at The Baltimore Museum of Art, where she was also responsible for organizing the Casino Ball, a major fund raiser for the Museum.

"I'm very excited about coming to the Medical Alumni Association and particularly about the prospects for building on the solid foundation of alumni services and programming laid by Jean Thompson," she said in a recent interview. "My immediate goal will be to examine the structure of the organization with an eye to possible improvements in our services to the alumni and to the School of Medicine. I expect that will lead me directly to my second goal, which will be to diversify our sources of income. The Alumni Endowment campaign will be a priority in that respect."

Jean Thompson is elated at the selection and said, "Carole has all the qualities I feel are important to serve our alumni. I know she'll do a magnificent job and I'm delighted to turn over the reins to one of her caliber."

Mrs. Thompson will continue to work for the Association on a limited basis, editing the BULLETIN and helping develop fund raising initiatives, while Ms. Miller assumes the administrative duties.

Ms. Miller and her husband, Kurt, live in Granite, Maryland with one son, Gabe Smith, who is a student at McDonogh. They have five more children between them, ranging in age from 26 to 13. "We all like to cook," she told us, "so on holidays when all the kids are home, the kitchen is definitely the place to be." Her other major activities include gardening and serving on the Board of Directors of the Greater Patapsco Community Association.

FUTURE ALUMNI WEEKEND REUNIONS
STOUFFER HARBORPLACE HOTEL
(HEADQUARTERS HOTEL)
1992
Thursday, ........................................ May 7
Friday, ........................................... May 8
Saturday, ........................................ May 9
1993
Thursday, ........................................ May 6
Friday, ........................................... May 7
Saturday, ........................................ May 8
1994
Thursday, ........................................ May 5
Friday, ........................................... May 6
Saturday, ........................................ May 7

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Association on the Move

Left During the March meeting of the American Academy of Orthopaedic Surgeons in Anaheim, California, participants of the Academy and alumni in the Anaheim-Los Angeles area gathered at a reception. The affair was hosted by John E. Kenzora, M.D., Professor and Head, Division of Orthopaedic Surgery and Jean D. Thompson, Executive Director of the UM Medical Alumni Association. Conviviality reigned, as evidenced by the photos.

Right The Windsor Court Hotel in the beautiful city of New Orleans was the site of the annual meeting of the American College of Physicians. Area alumni and members of the ACP were feted at a reception hosted by Dean Emeritus John M. Dennis '45, J. Walter Smyth '54, and Jean Thompson, Executive Director.

Annual Giving Fundometer Tallys the Measure of Success

To measure Annual Fund progress through the year, the Medical Alumni Association has designed the Fundometer. In thousands of dollars, the Fundometer shows contributions received by the Association for the School of Medicine. Every edition of THE BULLETIN will use the Fundometer to indicate the status of the annual private support effort which the Association began for the School in 1977.
New John Beale Davidge Alliance Members

The John Beale Davidge Alliance came into existence as a result of the Medical Alumni Association’s efforts on behalf of the School of Medicine.

In 1977 it became apparent that private support had to be obtained if the School was to progress and maintain its high standards in education and research. The Association assumed the responsibility of fund raising for the School. As more and more alumni made substantial contributions, the John Beale Davidge Alliance was founded by the School and the Association to recognize major donors.

There is a handsome bronze plaque listing members of the Alliance in the lobby of the Frank C. Bressler Building, at 655 W. Baltimore Street, near the School of Medicine Freshman and Sophomore Lecture Halls. At a special Alliance luncheon during the Medical Alumni Reunion each spring, an individualized Waterford crystal decanter is presented to each new member.

The names of John Beale Davidge Alliance members—now numbering over 200—appear annually in the School of Medicine catalog and in the Honor Roll edition of THE BULLETIN published by the Medical Alumni Association.

The following members joined the Alliance between July 1 and December 31, 1990.

1928  
Dr. Morris H. Saffron
1955  
Dr. Henry A. Diederichs
Dr. Morton D. Kramer
1957  
Dr. L. Clarke Stout, Jr.
1958  
Dr. John T. Alexander
1959  
Dr. Milton B. Cole
Dr. John W. Coursey
Dr. Robert J. Thomas
1960  
Dr. Damon F. Mills
1967  
Dr. Joel W. Renbaum

1971  
Dr. Jack S. Lissauer
Dr. Nelson H. Hendler
1973  
Dr. Raymond D. Drapkin
1975  
Dr. Noel M. Chiantella
Dr. Karl W. Diehn
Dr. Donald S. Horner
Dr. Kenneth V. Iserson
1986  
Dr. Seth D. Rosen
Friends
Dr. M. Carlyle Crenshaw, Jr.
Dr. Richard D. Richards
Louis T. Sabatino (In Memoriam)

The Class of 1975 leads all classes in obtaining new members during the first six months of the academic year. With only three exceptions, the new John Beale Davidge Alliance members have selected a gift of $10,000 or more to be fulfilled within ten years or sooner as their contribution option.

For more information about membership in the John Beale Davidge Alliance, contact the alumni office at (301) 328-7454.

Class Notes

1933  
Ralph B. Garrison of Hamlet, N.C. has retired after 55 years of family practice. He is enjoying his hobbies of golf, coffee breaks, and civic promotion of the American Railroad (Seaboard) Museum. Dr. Garrison would enjoy receiving a card or letter from classmates. His address is 105 Ragwood Lane, Box 1169, Hamlet, N.C. 28345.

1940  
Harold P. Biehl of Naples, Fla. has our sincere apologies for incorrectly listing his first name as Howard in the Bulletin last summer.

1941  
Christian F. Richter of Baltimore, retired for five years, states that he misses the patient relationships but not the bureaucratic controls now involved in the practice of medicine.

1944  
Michael R. Ramundo, of Clifton, N.J., proudly informs us that his daughter is completing her fellowship in infectious diseases at North Shore University Hospital.

1947  
Benjamin M. Gold of Rocky Mount, N.C., disabled since January 1980, continues his membership in several medical organizations, including the North Carolina OB-GYN Society and the South Atlantic OB-GYN Society.
1952

Timothy D. Baker of Baltimore has been invited to speak at the International Conference of Health and Development, Taipai, Taiwan, and is the External Examiner, Medical College University of Singapore. John M. Krager, also of Baltimore, has been reelected Chairman of the Maryland State School Health Council for a three-year term. Aubrey C. Smoot, Jr. announces that his daughter Catherine Smoot, '85 is now practicing ophthalmology in his old office in Salisbury, Md.

1953


1954

Daniel H. Framm of Potomac, Md. has been joined by his daughter in the practice of ophthalmology in Vienna, Va. James W. Hayes of Virginia Beach, Va. retired from full-time hospital practice in December 1990. In his honor, The James W. Hayes Teaching Award will be given annually to the best full-time and clinical faculty member at the Children's Hospital of the Kings Daughters Hospital, Norfolk, Va.

1955

Henry A. Diederichs of Columbus, Ohio has been selected as a delegate from Ohio to the College of American Pathologists House of Delegates.

1961

George E. Urban, Jr., living in Clinton, Md. is the Chief of Surgery, AMI Doctors Hospital of Prince Georges County.

1962

Paul A. Kohlhepp, Medical Director of The Baltimore Washington Eye Center was responsible for the Center receiving a three-year Certificate of National Accreditation Award by the Accreditation Association for Ambulatory Health Care, Inc. (AAAHC). The center was started in 1973 by Dr. Kohlhepp and was the first Ophthalmic Ambulatory Surgery Center to be established in the Baltimore area.

1964

Thomas J. Porter of Anchorage, Alaska retired from a 30-year USPHS career in December of 1988. Dr. Porter is now working for the State of Alaska as Medical Officer, Division of Medical Assistance.

1965

Jeffrey E. Polley is practicing medicine in Orlando, Fla.

1966

Charles H. Classen, Jr. of Kingston, N.C. writes that he has just completed his third tour of living in the Afghan refugee camps taking care of war injured Afghans in Peshawar, Pakistan. Dr. Classen spent a month each tour working with the International Medical Corps.

1968

Frank A. Franklin, Jr., now living in Birmingham, Ala. relocated to the University of Alabama at Birmingham School of Medicine in August 1990. He is a Professor of Pediatrics and Nutrition Sciences and Director of the Division of Pediatric Gastroenterology and Nutrition. Dr. Franklin continues to investigate regulation of lipid and lipoprotein levels in children and prevention of atherosclerosis. Robert S. Widmeyer, II of Roanoke, Va. is the Chief of Orthopedics, Community Hospital of Roanoke Valley. He writes that his son will graduate from the Medical College of Virginia in May 1991. Stuart Winakur of Lutherville, Md. is the President of the Medical Staff of Franklin Square Hospital and is serving as President of the Maryland Orthopaedic Society. Edward J. Young of Houston, Tex. was an invited lecturer at the Recent Advances in Infectious Diseases Symposium in Riyadh, Saudia Arabia. Dr. Young is a Professor of Medicine and Professor of Microbiology and Immunology at Baylor College of Medicine. He is also Chief of Staff at the VA Medical Center in Houston.

1970

George L. Austin is practicing medicine in Greensburg, Penna. Julian A. Gordon of Warrensville Heights, Ohio is the Chief of the Department of Urology at the Meridia Suburban Hospital and is the Director of the Suburban Urology Center. Robert I. White, practicing urology in Westfield, Mass., writes that his oldest son is a freshman at Trinity College, his middle son is in high school and the youngest, a daughter, is in the eighth grade and is a cellist/pianist.

1972

Joseph S. Shapiro of Huntington Beach, Calif. writes that he and his wife are enjoying their four active children. Dr. Shapiro is currently an Associate Clinical Professor in Family Medicine at the University of California, Irvine.

1974

Luis A. Queral of Baltimore, Md. is the co-founder of the Maryland Vascular Institute, the state's first comprehensive center for the treatment of circulatory disorders.

1976

James W. Srour of York, Penna. is the Chief of the Division of Gastroenterology at York Hospital, of which there are nine members. Pamela A. Wilson, Madison, Wis., has been named President-elect of the American Lung Association of Wisconsin, while continuing her term as Chair of its Public Policy Committee. Dr. Wilson is an Assistant Professor of Pulmonary Diseases at the University of Wisconsin.
1977
Joseph L. Braun of Alvin, Tex., was recently appointed Medical Director of Monsanto Chocolate Bayou. He is finishing his MPH at the University of Texas, and proudly welcomed a new daughter in March 1990. Ronald S. Benenson of York, Penna., is the Associate Director of Emergency Medicine Residency at York Hospital. Maxie T. Collier of Baltimore, Md. has moved into private practice and has launched his national consulting company since resigning as Baltimore's Health Commissioner in October 1990. Dr. Collier also recently published his first book, *Phoenix Arising*, a psychocultural perspective of African-American issues.

1978
Steven Billet of Ellicott City, Md., in the practice of internal medicine in Eldersburg, announces that his first son is one and one-half years old. Morris Funk, a cardiologist in Lauderdale Lakes, Fla., now has a four-doctor practice consisting of three cardiologists and one gastroenterologist. Philip N. Massey of Centreville, Va., let us know that he hasn't hit the lottery yet but will write again when he does! Jeremy S. Mushor, now of Pittsburgh, Penna., moved from Columbia, S.C. in June 1990 to accept a position as Vice President, Medical Affairs for Mercy Psychiatric Institute and Interim Chair, Department of Psychiatry, Mercy Hospital of Pittsburgh.

1979
Bruce D. Behounek of Yardley, Penna., is employed by Bristol-Myers Squibb as Associate Director in Clinical Research. He has two children.

1980
Umar M. Atabek of Pennsauken, N.J., and his wife welcomed the birth of their first child, a daughter, in October, 1990. Dr. Arabek practices oncology surgery in Camden. Karen Chayt Marcus of Brookline, Mass., was married to Michael Marcus in September, 1990. Dr. Marcus was a magna cum laude graduate who trained in pediatric oncology at the National Cancer Institute and in radiation oncology at Harvard Medical School where she is currently on the staff of the Dana Farber Institute.

1981
William A. Dombrowski of Monkton, Md. was appointed Chief, Department of Anesthesiology at Good Samaritan Hospital in Baltimore in September, 1990.

1982
Joseph P. Connelly, Jr. of Baltimore is the secretary of the Maryland Academy of Family Physicians. His term ends in 1992. Charles W. Hicks, III, practicing psychiatry in Baltimore, announced that Charles IV was welcomed last May.

1983
Peter G. Brassard of Block Island, R.I. enjoyed a ski trip to Colorado last year with Mike Egan. His future plans include backpacking in Tanzania and Zanzibar.

1984
Milton K. Bosch of Napa, Calif. announced the addition of a son last year, joining their three-year-old daughter. Dr. Bosch extends an invitation to his '84 classmates to call and visit Napa when they are in California.

1985
Hans M. Von Marenstrorff, practicing internal medicine in Sacramento, Calif., and wife Judith Rowen '86 announce the birth of a son on May 14, 1990. Laszlo R. Trazkovich of Baltimore is a staff psychiatrist at Sinai Hospital. His wife, Michele Klein '86 is a resident in psychiatry at the University of Maryland Hospital. Catherine Smoot is practicing ophthalmology in Salisbury, Md.

1986
Robert Andrew Clayton of Baltimore shared the news of the birth of his first child in June 1990. Dr. Clayton practices otolaryngology. Raphael Y. Gershon of Atlanta, Ga. is Assistant Professor of Anesthesiology at Emory University. His concentration is OB Anesthesiology and Chronic Pain Management. Francis Xavier Kieliszek of South Paris, Maine has completed a stint as Medical Chief Resident at Strong Memorial Hospital in Rochester, N.Y. He will now be joining a group of four other internists at the Oxford Hills Internal Medicine Group. Francis Tunney of Virginia Beach, Va. has completed his Internal Medicine residency at Eastern Virginia and in February of this year left for a two-year stint at Serabu Hospital, a 130 bed charity hospital in Sierra Leone, West Africa. He is excited about this opportunity to do volunteer work in a third-world country, and sends his best wishes to the class of '86 and hopes for a nice reunion for all.

1987
John Henry Grant, III of Birmingham, Ala. has begun a research year in growth factor during his fourth year of General Surgery.

1988
Jose E. Dominguez, now living in Washington, D.C. wrote to say that he is "alive, well and happy." Albert G. Fedalei of Ewa Beach, Hawaii welcomed a son in October, 1989.

1989
Kim K. Solberg of Edgewood, Md., practicing in child psychiatry, welcomed a new son to their family in April, 1990.
Faculty News

James P.G. Flynn, Director MIEMSS, has been named Administrator of the Year by the National Rehabilitation Association, mid-Atlantic region.

Dennis Wentz, M.D., formerly Associate Director for Clinical Affairs, University of Maryland Hospital has been the Director, Division of Continuing Medical Education, American Medical Association since 1988.

In Memoriam

Herman J. Dorf '21 (February 12, 1991, Baltimore) was born in Kydritz, Austria. He retired as pediatrician over 20 years ago and died of pneumonia at age 98. He served as Chief of Pediatrics at old St. Joseph Hospital in East Baltimore and was on the staff for over 25 years at St. Agnes Hospital. Dr. Dorf worked in the state baby clinics and the clinic of the Babies Milk Fund Association. Dr. Dorf is survived by two sons, a daughter, a sister, six grandchildren and three great-grandchildren.

Fonzo Goff Prather '23 (October 19, 1990, Asheville, N.C.) died at his home. Dr. Prather is survived by his daughter.

Claude R. Ball '27 (April 26, 1990, Arlington, Va.) was a retired Captain of World War I, II and the Korean conflict. During the latter he was Commanding Officer of the U.S. Naval Hospital in Japan.

Page Covington Jett '31 (December 22, 1990, Port Republic, Md.) a retired physician who was in general practice in Prince Frederick, Md. from 1931-1981 died at 85. He was a former Vice President of the Medical Chirurgical Faculty of Maryland and the Academy of General Practice. For 11 years, Dr. Jett was Chairman of the Maryland Medical Care Program which was a model for the present National Medical Program. He is survived by his wife, daughter, son, seven grandchildren, a brother and two sisters.

Abraham Karger '31 (August 15, 1988, Hollywood, Fla.)

Lawrence Katzenstein '32 (February 15, 1991, Wilmington, Del.) whose early years of practice were spent in Baltimore, died of pneumonia at age 82. He was former Chief of Dermatology at two Wilmington hospitals and a member of several

1991 CME Courses

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<th>Date</th>
<th>Course</th>
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<tr>
<td>June 5</td>
<td>Subspecialty Care in General Pediatric Practice&lt;br&gt;University Club, University of Maryland at Baltimore&lt;br&gt;Baltimore, Maryland</td>
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<tr>
<td>June 7-8</td>
<td>Current Practical Concepts in Endocrinology &amp; Metabolism&lt;br&gt;Harbor Court Hotel, Baltimore, Maryland</td>
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<td>June 23-28</td>
<td>17th Annual Family Medicine Review Course&lt;br&gt;Carousel Hotel, Ocean City, Maryland</td>
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<tr>
<td>June 27-28</td>
<td>10th Annual Update in Obstetrics and Gynecology&lt;br&gt;Annapolis, Maryland</td>
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<tr>
<td>June 28-30</td>
<td>Dermatology Days&lt;br&gt;Carousel Hotel, Ocean City, Maryland</td>
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Continuously Throughout the Year

University of Maryland Deans Conferences—Hold monthly, October through April, these conferences are designed for the Family/General practitioner and the Internist. Each conference highlights different clinical departments placing emphasis on the practical methods currently being used and researched at the University of Maryland. Extension programs are being planned to compliment the programs held on the University's Baltimore Campus.

Visiting Professor Program—A directory of speakers and their topics is available to area hospitals and other health care organizations. No administrative fees are charged for the service. New directory available for 1990-1991. Call (301) 328-3956 for additional information.

Visiting Practitioner Preceptorships—A limited number of opportunities exist for practicing physicians to participate in clinical situations in the University of Maryland Medical Systems. This "mini-residency" requires approval from the clinical departments/divisions. AMA Category 1 credit is available on an hour for hour basis. Direct all inquiries to CME, (301) 328-3956.

Departmental Rounds & Conferences—Weekly, hands-on and lecture presentations hosted by the University's clinical departments. Hour for hour AMA Category 1 credits are available. Please contact the CME office for a copy of the most current R&C brochure.

For information contact:
Program of Continuing Education
University of Maryland School of Medicine
Room 14-011, 655 W. Baltimore Street
Baltimore, Maryland 21201
(301) 328-3956
medical professional societies. He served a residency at Sinai Hospital, trained at Johns Hopkins Hospital and studied dermatology at the University of Pennsylvania. Dr. Katzenstein is survived by his wife, two sons, daughter and brother.

W. Kenneth Mansfield '36 (December 24, 1990, Baltimore) a native of Pennsylvania who made Towson his home, died of a heart attack at 82. An obstetrician, Dr. Mansfield had retired in 1979. Dr. Mansfield was a 40-year member of the Medical Chirurgical Faculty of Maryland and a founding member of the American College of Obstetrics and Gynecology. During World War II he served in the North African and Italian theatres before being discharged as a Major in 1946. Dr. Mansfield is survived by his wife.

Samuel M. Reichel '36 (January 16, 1990, Santa Rosa, Cal.) age 77, died from the effects of arteriosclerotic heart disease. In 1974 Dr. Reichel retired from the practice of physical medicine and rehabilitation. He spent the last several years doing research in the area of Alzheimer's disease. Dr. Reichel is survived by his wife.

George S. Grier, III '39 (May, 1990, Newport News, Va.)

William F. Gassaway, Sr. '40 (August 22, 1990, Sparks, Md.) a retired physician who had served his patients in Maryland's Howard County area for over 35 years, died at age 75 from a stroke. Dr. Gassaway is survived by his wife and son.


Charles Edgar Cloninger, '41 (November 18, 1990) at age 74 died of squamous cell lung cancer. Dr. Cloninger, whose specialty was family practice, was a partner in the medical clinic which he founded and ran for 42 years. He particularly enjoyed getting together with fellow Maryland alumni at ball games each year in Maryland and North Carolina. He had held offices in medical societies, a golfing association and service club. Dr. Cloninger is survived by his wife.

Daniel H. Callahan, Jr. '44 (January 15, 1991, Chicago)

Charles H. Audet, Jr. '46 (January 25, 1991, Waterbury, Ct.) age 69, died at his home, following a long illness with chronic active hepatitis. Dr. Audet was in private medical practice from 1951 to 1988, board certified in family practice and abdominal surgery, and was a trauma specialist and obstetrician. He served on numerous local national medical and community service committees. Dr. Audet is survived by his wife, son, six daughters and 11 grandchildren.

Walter L. Crouch '46 (September, 1990, Wilmington, N.C.)

James P. Gallagher '51 (January 9, 1991, Salisbury, Md.) died of an acute myocardial infarction. A native of St. Mary's, W. Va., Dr. Gallagher began private practice as a gynecologist in Salisbury in 1956, and held license to practice in both Maryland and Virginia until his semi-retirement in July 1990. Dr. Gallagher is survived by his wife, two sons, one daughter, four sisters, one grandson and several nieces and nephews.

Gordon E. Madge '53 (September 10, 1990, Richmond, Va.) a professor of pathology, died following a long illness at age 63. He was also a professor of ophthalmology and microbiology at the Medical College of Virginia, as well as being considered an expert on Reyes Syndrome. Dr. Madge is survived by his wife and mother.

Yale L. Klugman, '55 (September 17, 1990, Englewood, Colo.)

Carl Jelenko, III '57 (January 19, 1991, Baltimore) was a native of Baltimore and died at age 59, ten years after suffering a massive stroke. He helped establish emergency medicine as a recognized specialty, was a winner of the James D. Mills Award of the American College of Emergency Physicians and a Past President of the University Association for Emergency Medicine. Following his retirement, Dr. Jelenko served as a subject in stroke studies, wrote poetry, painted, did computer programming and Origami, the Japanese art of folding paper. He is survived by his wife, two daughters and sister.

Donald T. Lansinger, '57 (December 15, 1990, San Diego, Calif.)

Kenneth L. Malinow, '74 (April 6, 1991, Baltimore) a native of Baltimore who specialized in internal medicine and psychiatry, died of heart disease at 42. Dr. Malinow was a member of numerous local and national professional groups. He is survived by his wife, two sons, his mother, and two brothers, including Andrew Malinow '81.

George Entwisle (December 1990, Baltimore) 68, died from complications of a stroke. Dr. Entwisle joined the faculty of the University of Maryland School of Medical School in 1956. In 1958 he became a Full Professor and Chairman of the Department of Preventive Medicine and left the department in 1971 to become a full-time researcher and, until 1986, was the Baltimore director of a national study on hypertension sponsored by the National Heart, Blood and Lung Institute. Several of his articles about research were published in medical journals. He is survived by his wife, two daughters, a son and one grandchild.
Correspondence should be addressed to the Editor of The Bulletin. Communications regarding membership, dues status or changes of address should be directed to the Executive Director of the Alumni Association. Four to six weeks’ advance notice is required for address change.

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The Bulletin
Medical Alumni Association of the University of Maryland, Inc.
P.O. Box 2198
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Departmental Update

New Dean Announced

UMMS Focus

The Reunion

Doctors in Kuwait

Honorary Degrees Conferred
The Thomas B. Connor Professorship in Endocrinology

A Professorship in Endocrinology in the name of Thomas B. Connor, M.D. is fitting recognition for his exceptional contributions to his clinical, research and educational activities and will continue the tradition of excellence which Dr. Connor inaugurated for the School of Medicine.

Funds from the endowment will be used to perpetuate the position of Head of the Division of Endocrinology and Metabolism, and to further research and training in endocrinology, and support a diabetes center to be established at the University of Maryland. Support for the Diabetes Center is an area of need and a primary goal of the Department of Medicine. Diabetes mellitus is the most common endocrine disorder, affecting more than one in twenty Americans. The Center, which will integrate the expertise of leaders in several disciplines, including endocrinology, nephrology, neurology, ophthalmology, nutrition, podiatry and orthopedics, will provide outstanding patient care and patient education, combined with basic and clinical diabetes research.

Although the University of Maryland School of Medicine is a state-aided institution, it must produce approximately 80 percent of its operating budget from clinical practice and sponsored research by its faculty. Named professorships must be maintained by contributions from associates and friends. At least $500,000 is needed for the endowment of the Thomas B. Connor Professorship in Endocrinology. All contributions are fully tax deductible, and the endowment fund will be managed by the Trustees of the Endowment Fund of the University of Maryland, an independent, tax-exempt organization that currently manages 50 separate School of Medicine funds.

The School of Medicine officially recognizes four levels of contribution:

John Beale Davidge Alliance
$10,000 and above

Founder’s Club
$2,000 to $9,999

James Carroll Society
$1,000 to $1,999

Dean’s List
$100 to $999

Checks may be made payable to: Medical Alumni Association, P.O. Box 2198, Baltimore, MD 21203. A commemorative plaque listing the names of contributors to the Thomas B. Connor Professorship in Endocrinology will be permanently displayed in the School of Medicine.
Pharmacology can be broadly defined as the study of the interactions of drugs with biological systems. Such study includes investigation of the physical and chemical properties of drugs; their absorption, distribution, biotransformation, and excretion, i.e. pharmacokinetics; the molecular, cellular and physiological mechanisms of drug action; and the therapeutic and other uses to which drugs can be put. Since the term “drug” includes any chemical having an effect on biological processes, pharmacology is an enormous field, including disciplines such as toxicology that represent key areas of study in their own right.

The Department of Pharmacology & Experimental Therapeutics at the University of Maryland Medical School is charged with providing medical students with up-to-date instruction in pharmacology as well as with advancing the frontiers of this extremely useful discipline. I would like to use the space allotted here to discuss three major initiatives that have been taken by the department over the past several years to ensure success in both ventures: a large-scale redesign of the departmental medical teaching program, graduate, and post-graduate programs; a shift in departmental emphasis to include the molecular biological approaches that are central to modern pharmacology; and a re-dedication to the discovery of information with clear clinical relevance.

Those of you who are recent graduates of the medical school may remember your course in pharmacology with less than total enthusiasm. The material to be learned was substantial and complex; it still is. On the other hand, student performance on the pharmacology section of the Medical Board Exams has traditionally been above the national average and continues to rise. Current emphasis in the medical school course is on retaining a commitment to the presentation of key information while emphasizing more “user friendly” presentation. A comprehensive syllabus, written by the faculty and assembled by the department, seeks to make sense out of the myriad of drugs in current therapeutic use. Formal lectures have been reduced to a minimum and have been replaced by opportunities for more intimate faculty-student contact. Faculty-student conferences allow students to discuss therapeutic approaches in a small group setting, while clinical correlations use case studies to bring practicing physicians into more intimate contact with the students. Mini-courses within the larger pharmacology course (i.e., discussion groups) encourage students to explore selected areas of current research in detail. Primary responsibility for the implementation of these changes rests with Jordan E. Warnick, Ph.D., Associate Professor and Course Master. His future plans include computer-aided enhancement of both teaching and learning.

The Department of Pharmacology offers a modern training for students seeking the Ph.D. or postdoctoral training. This program is directed by Patricia Sokolove, Ph.D. The department maintains highly attractive and
challenging research activities in the areas of molecular pharmacology, microbiology, and toxicology and participates with the departments of physiology, biochemistry, and anatomy in a training program in membrane biology as well as playing a major role in the University-side toxicology program supported by the NIH.

The impact of molecular biology on all of the biological sciences has, over the past decade, become pervasive. Five new faculty with expertise in molecular biology have joined the department in as many years. The laboratory of William Randall, Ph.D., uses cloning techniques to study the expression of multiple isoforms of acetylcholinesterase and the regulation of their synthesis. During the innervation stage of development of the neuromuscular junction, soluble, globular forms of acetylcholinesterase are replaced by forms anchored at the surface of the postsynaptic membrane. Understanding the sequence of molecular events controlling expression of this key protein in normal development can be applied to enhancing re-innervation following injury.

Drs. Linda Malkas and Robert Hickey focus their efforts on understanding the function of a highly organized complex of proteins required for the replication of human cell DNA. Dr. Malkas was the first to identify a functional multiprotein DNA replication complex in human and mouse cells which actively replicated DNA in vitro. She has made substantial progress in characterizing this complex, and has begun studies to determine which specific components of the complex interfere with the replication of certain DNA tumor viruses. Dr. Hickey has developed a battery of monoclonal antibodies against specific components of the human cell multiprotein DNA replication complex. He is investigating the role protein-protein interaction plays in the proper assembly and activation of the complex in normal and tumor cells. In addition, in collaboration with one another, they are using insertion mutagenesis and other molecular biological techniques to determine the mechanism of action of selected chemotherapeutic drugs. Their work has the potential to contribute to our understanding of cancer at the most basic level.

Robert Bulleit, Ph.D., is exploring the role of homeobox genes in brain development. Homeobox genes have been recognized recently as genes expressed early in development in a regionally localized fashion which appear to control the expression of cellular phenotypes. In other words, these genes may be master genes governing the developmental process. Dr. Bulleit's intent is to elucidate their function in development of the mammalian brain.

Dr. Patson Nhamburo is the most recent addition to the departmental faculty. The multiple forms of cytochrome P450 and their role both in drug metabolism and in disease are one key area of research in his laboratory. Dr. Nhamburo aims to identify and clone additional cytochrome P450 genes, particularly those unique to humans and involved in the metabolic activation of carcinogens and mutagens, and to determine the effects of advancing age on the expression of different forms of cytochrome P450 in human liver. These studies should provide some insight into the molecular basis of susceptibility of certain individuals to cancer and the high frequency of adverse reactions to medication observed in the elderly population.

Not all of the molecular biologists in the department are new additions. Dr. David Burt, after a successful career as a cellular neurobiologist, used a sabbatical at Cambridge University in England to add molecular methodology to the expertise already found in his laboratory. During that sabbatical he participated in pioneering experiments leading to cloning of the GABA_A (gamma amino butyric acid) receptor. Studies of that receptor and its roles in ethanol intoxication as well as in the actions of antiepileptic drugs such as benzodiazepines and barbiturates are ongoing in Dr. Burt's laboratory.

Although teaching is an important function of each basic science department at the medical school, "medical schools gain the admiration of their peers by producing new biomedical knowledge. In medicine, as in other fields of knowledge, academic recognition is based on creative scholarship" [M. Corn, Dean, Georgetown University Medical School, in Georgetown Medical Bulletin, 41:2 (1988)]. Each of the faculty members in the Department of Pharmacology & Experimental Therapeutics is actively engaged in productive research. For instance, the studies of Drs. Amira and Mohyee Eldebrawi in the areas of insecticides and biodetectors address important aspects of modern toxicology. Drs. Neville Brookes, Jordan Warnick, Daniel Weinreich, Paul Yarovsky, and several colleagues in our department involved in the area of molecular biology, form a large and active neuroscience group. Dr. Raymond Broderick is actively investigating the phenomena of cardiac repulsion injury using analytical X-ray electron microscopy. It is not possible to describe here the contributions of each and every faculty member in the department. In the
space remaining, I would like to share with you details of several projects under way which are of particular clinical relevance.

Estrogens play an important role in the growth of many breast cancers. A strategy to inhibit production of this hormone thus offers a useful approach to treatment. Angela Brodie, Ph.D., has developed a number of compounds which selectively inhibit the key enzyme (aromatase) in estrogen production. The most potent of these, 4-hydroxyandrostenedione (4-OHA) has been found to reduce estrogen production and breast tumor growth in a number of studies in rat and non-human primate species. The compound has now been evaluated in 240 postmenopausal patients with advanced breast cancer. Plasma estrogen levels were reduced in all patients. Complete or partial response occurred in 26% of patients. The compound appears to have minimal toxicity. These results demonstrate that 4-OHA is of benefit in postmenopausal patients who have relapsed from previous hormonal treatments; the compound should be a useful addition to the list of therapeutic agents used in the treatment of breast cancer.

More than five million Americans suffer from herpes infections. One of the more common sexually transmitted diseases, genital herpes (HSV-2) causes painful lesions which last for 10 to 20 days and recur several times a year. Dr. Laure Aurelian and her colleagues have developed the "first vaccine that seems to provide long-term protection from infection with HSV-2 and from the establishment of latency which allows the virus to become temporarily dormant." These researchers constructed a genetically engineered vaccine which combined a portion of the gene for herpes glycoprotein D with a vaccinia promoter, a section of DNA from vaccinia virus selected for the ability to facilitate expression of the associated herpes genetic material and ultimately synthesis of glycoprotein D. A key to Dr. Aurelian's success was the realization that the vaccine had to elicit antibodies against the herpes virus while avoiding immunosuppression.

Finally, I would like to describe two areas of research in our department which are relevant to several major societal problems. As you are aware, alcohol is a major drug of abuse in this country and around the world. Although alcohol is one of the most ancient psychotropic drugs, the molecular and biochemical mechanism(s) underlying its action are unknown. We have recently demonstrated a direct effect of the drug on excitatory pathways in the brain. Using the patch clamp recording technique we showed a dose-dependent effect on single channel currents activated by N-methyl-D-aspartate (NMDA) in cultured hippocampal neurons. The facilitation seen at low concentrations and depression at higher concentrations may provide an explanation for the well known but thus far little understood actions of alcohol in the CNS.

A second agent of major concern to society that we are currently studying is lead. This heavy metal is receiving increasing public attention as it has become clear that early exposure to lead can elicit permanent deficits in mental function. Our data show that lead, even a low concentrations, is able to exert a profound effect on the NMDA subtype of glutamate receptors. Since these receptors are known to be involved in long-term potentiation, memory and learning, it is quite likely that the metal's effects on these receptors underlies lead-induced cognitive deficit. These experiments underscore the importance of reducing the levels of lead in our environment.

In addition to these important issues, we are also studying the totally new field of nicotinic and muscarinic receptors in the central nervous system, including their possible role in Alzheimer's disease. We are investigating the site and mechanism of certain organophosphates and hallucinogenic drugs such as PCP and cocaine, and specific neurotoxins such as histrionicotoxin, anatoxin and pumiliotoxins on nicotinic and glutamatergic synapses.

In 1991, the Department of Pharmacology & Experimental Therapeutics is an exciting and bustling place, with both training and research activities in high gear. Medical alumni are encouraged to visit.

A Message from President Lentz

As I begin my year as President of the Medical Alumni Association, there are many changes at hand. The University of Maryland has a new Chancellor, UMAB has a new President, the Association has a new Executive Director, and, as you'll find later in this issue, the School of Medicine has a new Dean.

You will also find an affectionate farewell from Jean D. Thompson, who has retired after
seventeen years of service. Her dedication, her innovations, and the web of friendships she has established have been an integral part of the progress of the Association and the School of Medicine. She will be missed as a leader and a friend.

It is my hope as your Association President to forge new alliances and to fine-tune existing relationships, to build on the solid foundation of your loyalty and on the traditions of the past 116 years. As in our private lives, it is difficult to look ahead to what the coming year or the coming decade will hold in store for the Medical Alumni Association. I can promise you that the traditions of the past, such as Reunion Weekend, will live on and that we will continue to seek new ways to carry out our dual mission of service and fund-raising. I have every confidence that, with your continued support and generosity, the Medical Alumni Association will take advantage of the opportunities ahead.

Sincerely,
George A. Lentz, Jr., M.D. '57

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**Acting Dean's Message**

This is my last message to you, the Alumni, as the Acting Dean. The details of the appointment of Dr. Donald E. Wilson as the new Dean for the University of Maryland School of Medicine are in this issue.

I have enjoyed my year as Acting Dean, despite the fiscal problems that surfaced last August. During the year, we had progressive cuts in our budget which will be carried forward into the coming year. This is the first time that I can remember that actual decreases in dollars were made in the budget after it had been established. The department chairmen and faculty have been extremely cooperative in working out ways to minimize the effect of this decrease. Our faculty continue to compete successfully for peer-reviewed NIH grants, and we continue to increase the amount of grant funding awarded to the School of Medicine. This is the most important fact that others look at when ranking us in comparison to other medical schools. In this respect, we have increased our national recognition over the past few years. With the completion of the Veterans Administration Hospital in early 1992, and the expectations of starting the Health Science Facility in early 1992, we continue toward our goal of more clinical and research space.

With the Hospital, we are partners in forming the University of Maryland Medical Center. The new Hospital Tower is being planned and the architect selection took place in June. Preliminary plans are very exciting, and completion is expected in 1994. The capital improvements planned for the Hospital will total $170 million.

To provide space for the new Hospital Tower, the Allied Health Building, which houses the Department of Physical Therapy and the Department of Medical and Research Technology, will be demolished. A new Allied Health Building is being constructed and should be finished by next year. Along with the new light rail system and the new sports stadium adjacent to the campus, this part of Baltimore is changing rapidly. I invite you to stop in any time you are in Baltimore to see the new facilities.

Along with the physical changes, we are pleased that the number of Medical School applicants continues to rise and that we continue to attract top applicants. Over the past year, the number of students seeking admission to the University of Maryland School of Medicine increased by 25%. We had 3,105 students who submitted initial applications for the 140 places starting this summer. Last year we had 2,497 applicants. Nationally, applications increased approximately 15% this year. We continued to be above the national average.

Dr. Milford M. Foxwell, Jr., Associate Dean of Admissions in the University of Maryland School of Medicine noted that the quality of the applicants improved in addition to the increased numbers. Another change that has taken place in the Medical School is the increasing number of women. In 1989-90, there were 62 women who started medical school, making up 38% of the class. In 1990-91, the percentage of women in the entering class increased to 46.5%.

Mrs. Jean Thompson announced her retirement May 31 from the Alumni Association. The School of Medicine had a reception to honor Mrs. Thompson on June 19. Faculty and alumni came out to express their deep appreciation to Jean for all that she has done for the School over the years. We presented her with a UMAB chair to remember the occasion. The faculty and alumni also expressed appreciation for all that her husband, Paul, had done for the Alumni Association and the School of Medicine.

I appreciate all of the support the Alumni have given the School during the past year. We may be calling on you this coming year to help us express our need for support to our legislators in Annapolis, and I ask for your continued support.

Richard D. Richards, M.D.
Acting Dean
President Errol L. Reese has announced the appointment of Donald E. Wilson, M.D. as the new Dean for the School of Medicine effective September 1991. Dr. Wilson is currently Professor and Chairman of the Department of Medicine at the State University of New York Health Science Center in Brooklyn. He is also Physician-in-Chief of the University Hospital of Brooklyn, the SUNY Health Science Center, and Kings County Hospital Center. His medical specialization is in gastroenterology and internal medicine.

"With his experience, strength, and enthusiasm, Donald Wilson is the very best person to lead our medical school and continue its climb toward national eminence," said Dr. Reese. "Our medical school conducted an extensive and thorough search, and several excellent candidates emerged through this process which made it challenging to choose just one. Donald Wilson has 100 percent of my support, and I ask all students, faculty, and staff to join me in welcoming him to our campus."

Dr. Wilson was educated at Harvard and Tufts University and is married to the former Patricia Littell; they have four children. Prior to his New York appointments, the Wilsons lived for several years in Chicago and spent a year in London, where Dr. Wilson was a visiting professor. He is a member of dozens of prestigious medical societies and has served on many special panels for the National Institutes of Health and the Food and Drug Administration; in addition, he has published numerous scholarly papers and served as editor or associate editor for a number of medical journals.

"Donald Wilson is an academician of the first order, a proven administrator of a large department of medicine, a widely respected internist, a demonstrated leader and a man of integrity," said Roger J. Bulger, president of the Association of Academic Health Centers in Washington recently.

In accepting the position, Dr. Wilson said, "The opportunity to serve as dean at the University of Maryland at Baltimore is a most exciting challenge. The School of Medicine has an excellent faculty and student body and is poised to serve as the prototype of urban educational and investigative excellence, as well as community service, into the next century."

The Medical Alumni Association is planning a reception for Dr. and Mrs. Wilson this autumn. Alumni living in the Baltimore area will receive an invitation once plans are firm; other alumni may call the Alumni office for details if they are interested in attending to welcome Dean Wilson.

I consider myself truly fortunate to have become president of the University of Maryland at Baltimore at a time of such unparalleled opportunity. New faces, bold plans, an invigorating spirit and teamwork are moving this campus forward. In addition to appointing a new dean for the School of Medicine, the end of my first year as president also will have seen the appointments of new deans for pharmacy, social work, and dentistry; vice presidential appointments for research, information services, administrative affairs, governmental affairs, academic affairs, and institutional advancement; and a new director for the health sciences library.

We are very proud to have as our new medical dean Donald E. Wilson, M.D., who will join UMAB this fall from the State University of New York Health Science Center at Brooklyn. It's no exaggeration to say that this appointment is nationally significant.

The spirit of cooperation between the University of Maryland Medical System and UMAB has never been stronger. This past spring, we began the implementation of the UMAB and UMMS facilities master plans, breaking ground on the first part of a multi-phase project that will change the face of the campus along Lombard and Greene Streets and will dramatically enhance the health care delivery and education services on this campus.

We also joined hands with UMMS to arrive at a new graphic look and identifying symbol for letterhead and communication materials, based on a stylish depiction of Davidge Hall. We plan to extend the program broadly to achieve a unified campus image. For the first time, UMAB and the Medical System are tied together with a similar logo that will become very familiar to you in the days ahead.

To chart UMAB's future, we have embarked on a strategic planning process to direct our energies and focus our efforts. We have defined our objectives to achieve that vision. We are determined that UMAB be a model
for all academic health science and human service centers and a national leader in interdisciplinary education, research, and service.

Our new vision statement says that the University of Maryland at Baltimore will attain national eminence as an academic and research center dedicated to advancing health science and human services. Through innovative planning, bold implementation and strict accountability, UMAB will be recognized for:

- human services issues that have global implications.
- loyalty and strong support from the alumni and campus community.

Accompanying our optimism, however, are new financial realities. No longer can this campus, or any campus in the University of Maryland System, expect increasing levels of state support. All across the nation, prestigious universities are wrestling with new economic constraints. The competition for financial support will intensify as the pool of state and federal dollars diminishes.

However, we are moving forward in this new era with fresh spirit. This campus has a proud history and a promising future. I welcome the changes and the challenges, and invite the input from all School of Medicine alumni as members of the UMAB community.

Errol L. Reese
President, University of Maryland at Baltimore

1991 - 92 Alumni Association Board of Directors Named

President
George A. Lentz, Jr. '57

Dr. Lentz brings to the office of President dedication as shown by his activities with the Association; three years as a member of the Board of Directors, one year as Secretary and one year as President-elect, Chairman of the Budget and Finance Committee and Phonothon participation.

Professor of Pediatrics of the School of Medicine, Dr. Lentz is also Medical Director of the United Cerebral Palsy of Central Maryland, a member of the Committee for the Handicapped of the Maryland Chapter of the American Academy of Pediatrics, and is Director of the Mental Retardation Program at the Walter P. Carter Center.

President-elect
Thomas E. Hunt, Jr. '54

Your President-elect for 1991-92 enters the office with five years of Board participation, during which he served as Phonothon Chairman and National Fund-raising Chairman. He is active in '54 class activities, a loyal Phonothon volunteer and a member of the John Beale Davidge Alliance. Dr. Hunt is Assistant Professor of Orthopedic Surgery at Johns Hopkins and, since December 1, 1990, has served as Secretary of the Baltimore City Medical Society, along with a number of consultancies.

Secretary
Bernice Sigman '60

Dr. Sigman has been elected to serve a second term in the position of Secretary. After finishing her training in pediatrics at the University of Maryland Hospital, Dr. Sigman obtained a master's degree in genetics at the University of Washington in Seattle. She returned to resume her faculty duties at the University of Maryland and is currently Associate Professor of Pediatrics. From 1977 to present, Dr. Sigman has been Associate Dean for Student Affairs. She has served on numerous intramural and extramural committees. Dr. Sigman will assume the national chairmanship in November for the group on Student Affairs of the Association of American Medical Colleges.

Treasurer
Harry C. Knipp '76

Serving a fourth term as Treasurer, Dr. Knipp completed his internship in family medicine and residency in radiology at the University of Maryland Hospital and spent an additional year as a fellow in neuroradiology. Dr. Knipp has been a member of the radiology staff at the Carroll County Hospital in Westminster, Maryland, since 1981 where he is Secretary-Treasurer of the medical staff. He is also Treasurer of the Maryland Radiologic Society and a Councilor from Maryland to the American College of Radiology, and holds an appointment in the Radiology Department at the University. Dr. Knipp represents four generations of his family who have
graduated from the University of Maryland School of Medicine.

Gary L. Ehrlich '65
Director

In the private practice of Ophthalmology since 1971, Dr. Ehrlich served his internship at Grady Memorial Hospital and following a two-year stint as a flight surgeon in the U.S. Air Force, returned to the University of Maryland Hospital to complete his residency. He has appointments at St. Joseph Hospital and Mercy Medical Center and served on the Peer Review Committee with the Baltimore County Medical Society. A loyal Phonothon volunteer, he is frequently joined by his father, Daniel Ehrlich '43D, and his sister, Paula '81.

David E. Litrenta '61
Director

Following an internship at York (PA) Hospital, Dr. Litrenta was in family practice for 10 years, then was Medical Director at Allis Chalmers for 10 years prior to becoming Medical Director and Owner-Operator of the York Industrial Medical Center. Holding membership in a number of occupational health societies, he is a Fellow in the American College of Occupational Medicine and is a member of the House of Delegates. Active in the affairs of the Medical Alumni Association for a number of years, he served as a Vice-President in 1989, is a co-captain for the Class of '61, has participated in the Phonothons and is a member of the John Beale Davidge Alliance.

Joseph S. McLaughlin '56
Director

Following graduation, Dr. McLaughlin served both his internship and residencies at the University of Maryland Hospital. He has held a number of positions at the School, including Acting Chairman and Chairman of the Department of Surgery and, since 1972, has served as Professor and Head of Thoracic and Cardiovascular Surgery. He has served on many committees on the Baltimore campus, within the Department of Surgery, the School of Medicine and professional societies. He has actively participated in the Class of '56 functions, the Phonothon and is a member of the John Beale Davidge Alliance.

Past Presidents
Theodore C. Patterson '62
J. Walter Smyth '54

Board Members
Gary L. Ehrlich '65
Sylvan Frieman '53
Gerald S. Johnston, Faculty
Murray Kalish '73
David E. Litrenta '61
Joseph S. McLaughlin '56
Aubrey D. Richardson '51
Louis A. Shpritz '70
Richard L. Taylor '75

Honorary Member
Benjamin M. Stein '35

Executive Director
Carole L. Miller

Executive Director

Bids Farewell

During the 1991 Annual Alumni Banquet, I was delighted to have been honored upon the announcement of my retirement by the President, Dr. J. Walter Smyth.

That being the final and 17th Reunion which I would direct, I was pleased to have had a few minutes to express my appreciation to the 550 alumni and guests in attendance. It was a very emotional experience as I feel so privileged to have been given the opportunity to serve as your alumni director since 1974.

As many of you were not present on May 4, I would like to pass along some comments and words of appreciation to so many of you who made my tenure so worthwhile and rewarding. Little did I know that when I was interviewed by Drs. John F. Strahan, Robert B. Goldstein and Henry H. Startzman, Jr. that I would be embarking on a fascinating many-faceted career which would cover 17 years.

Dr. William J. R. Dunseath was President and made the recommendation that I be considered for the position. I'm indebted to him for having taken a chance on me as I had no experience in alumni affairs or fund-raising, nor had I ever worked in the medical field. I had been an executive secretary with managerial experience in banking and sales.

It has been a unique and wonderful experience working with the alumni through the years, especially the Presidents and members of the Board of Directors. I had a special relationship with the presidents
and wish to thank them for their guidance, support and counsel. They are: Drs. Robert B. Goldstein ’54; William H. Mosberg, Jr. ’44; James A. Roberts ’46; Herbert J. Levickas ’46; Robert T. Singleton ’53; Raymond J. Donovan ’58; Bernard S. Karpers ’62; Benjamin M. Stein ’35; and George L. Morningstar ’55 (deceased). Also, D. Frank Kaltreider ’37 (deceased); Ronald J. Taylor ’73; Thomas B. Connor ’46; James Frenkil ’37; Karl H. Weaver ’53; Theodore C. Patterson ’62; and J. Walter Smyth ’54. I especially want to thank Virginia Huffer ’50, our first woman President, who was instrumental in my being officially appointed Executive Director in 1979. Of course, there are also the past presidents before my time with whom I have been in close contact.

I have special memories of other alumni, such as Dr. George H. Yeager ’29 who performed the monumental task of pushing through the restoration of Davidge Hall; The Reverend Gibson J. Wells ’36 who has always been available for happy and sad alumni occasions, and other unforgettable alumni such as Drs. Joseph Nataro and Samuel Glick ’25.

Never to be forgotten are the Class Captains, the great Phonothons volunteers and all the wonderful out-of-town alumni who so graciously hosted receptions in New York, Puerto Rico, San Diego, Seattle and other areas throughout the country.

It would take too much space to mention all the other alumni who have been there when I needed them and made my job such a joy, and with whom I’m sure I will still keep in touch.

Your support and generous contributions made this association what it is today. There have been many advancements and numerous programs have been initiated, including the fostering of future alumni generated through our annual student activities. A strong class structure was developed through which millions of dollars have been raised. I am proud to have represented our organization on a national level through my association with the Group on Public Affairs of the Association of American Colleges, where I served as Vice-Chairman for Alumni and Development. Through this medium, our Association went from stagnation to a nationally recognized medical school alumni association. You made me look good, and I am grateful to you.

In offering thanks, there are two staff members I would also like to acknowledge: Sheila McNair, who started with me in 1974, but left to work for the Dental School because of the lack of employee benefits – she still helps with reunions and Phonothons. The other is Betty Zink, the little blonde who is always at the registration desk and has been with us for ten years.

On a personal note, I want also to thank my husband, Paul, who has lent so much support during the seven years we have been married. He was always there as a sounding board and lent his assistance on many occasions.

The decision to retire was made over a year ago, shortly after my husband retired. After one unsuccessful try, a successor, Carole L. Miller, was found and the transition has taken place. I had planned to stay on in a limited capacity, but now feel it is in the best interest of all concerned that I move on. Closing the door is not difficult, but it is very hard to say good-bye to so many of you with whom I’ve been so closely associated.

I have a special place in my heart for you and can never forget your many kindnesses. Many thanks and God bless you all.

Sincerely,
Jean D. Thompson

UMMS Focus
New Procedure Helps Prostate Cancer Patients

Doctors at the University of Maryland Medical Center are using a new, non-surgical, less traumatic method to implant radioactive seeds in patients with prostate cancer. With the new method, patients receive epidural (regional) anesthesia. Needles are used to insert between 50 and 70 tiny radioactive seeds directly into the prostate, according to the size of the tumor. Doctors use a specially-designed grid to guide the needles. With the help of a trans-rectal ultrasound machine, they get a clear picture of where they are placing the seeds, to make sure they are evenly distributed throughout the prostate.

The UMMC was the first center on the East Coast to use the new procedure in July, 1990, and is currently one of only four centers in the U.S. performing the technique. "Radioactive seeds shrink prostate tumors. They are the treatment of choice for men with cancer confined to the prostate who are not good candidates for surgery to remove the tumor," says Stephen C. Jacobs, M.D., head of the Division of Urology and Professor of Oncology at the UMMC. "This includes men who are elderly or in poor health, or those with very large prostate tumors," he says.

In the past, radioactive seeds were implanted during a surgical procedure that required an incision of six to eight inches and a hospital stay of about one week. The new method requires no incision and allows patients to go home after one night in the hospital.

So far, 11 men have had radioactive seeds implanted with this new technique at the UMMC. The tumors in the first six patients have gotten at least 30 percent smaller. It is too early to determine tumor shrinkage in the other five patients, who had the procedure within the past three months.
When an optic nerve stroke occurs, the blood supply to the front of the optic nerve is cut off, causing the tissue within the optic nerve to swell, resulting in sudden vision loss.

"Patients suddenly begin to lose vision and there is nothing that can be done to stop it," says Shalom E. Kelman, M.D., Assistant Professor and Director of Neuro-ophthalmology at the UMMC. "Steroids and various medications are not effective in treating this disorder. This is the first treatment to offer any real hope for patients with this condition."

In a pilot study headed by Dr. Kelman at the UMMC, seven patients who had suffered a stroke of the optic nerve received the new surgical treatment. In all seven patients, vision improved significantly. The study is the first to confirm the pioneering work of Dr. Robert C. Sergott, who first reported success with this procedure for strokes of the optic nerve in December, 1989. The findings of Dr. Kelman’s study are published in the Archives of Ophthalmology (May 1991).

During surgery, several small incisions are made in the sheath surrounding the optic nerve, allowing fluid caused by the swelling of the tissue within the optic nerve to escape. By opening the sheath and allowing the fluid to escape, pressure and optic nerve swelling are relieved and blood flow is restored. Surgery must take place within 45 days from the onset of the disorder. Otherwise, the pressure and swelling cause the optic nerve tissue to die.

AION is the leading cause of sudden vision loss in older Americans over the age of 50. Six thousand new cases are diagnosed every year in the U.S. AION is painless and the only symptom is a sudden loss of vision. The cause of the disorder is unknown. Forty percent of patients who suffer AION in one eye will also get the disorder in the other eye. The condition is diagnosed through an eye examination.

The UMMC hopes to conduct a large nationwide clinical study to evaluate the effectiveness of the new surgical procedure for AION. The procedure has also been successful in reversing vision loss due to pseudotumor cerebri, a blinding disorder caused by high levels of pressure inside the optic nerve.

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**Significant Contributions**

$5 Million Gift for New Clinical Tower—

The University of Maryland Medical Center has received a $5 million gift from the Homer and Martha Gudelsky Family Foundation. The donation will be used for a new clinical tower, part of the hospital’s $210 million capital improvement program.

Homer Gudelsky, a prominent businessman and philanthropist from Montgomery County, was treated for several years at the University of Maryland Cancer Center. He passed away in 1989. “My husband received wonderful care, as was typical of all patients we saw here,” says Mrs. Gudelsky of her husband’s visits to the Cancer Center. “Not only were the doctors compassionate and caring, but everyone on the staff was interested in providing excellent care. This gift fulfills my husband’s wish to help the Medical Center improve its facilities,” she says.

The Medical Center’s new, nine-story clinical tower will be located at the corner of Lombard and Greene Streets. It will house the University of Maryland Cancer Center, as well as facilities for radiation oncology, diagnostic imaging, neurocare, inpatient and ambulatory surgery, and administrative offices. Construction is scheduled to begin in early 1992.
“This is the largest single gift ever given to the University of Maryland, and one of the biggest donations ever for any hospital in Maryland,” says Dr. Morton I. Rapoport, President and Chief Executive Officer of the University of Maryland Medical System. “A gift of this magnitude means a great deal because it will enable us to do much more for our patients.”

Dr. Rapoport says the gift further emphasizes that the University of Maryland Medical Center is a statewide resource. “The Gudelsky family lives in Montgomery County. Our Medical Center in Baltimore provides specialized, state-of-the-art care to residents from all parts of Maryland. We also train half of the physicians who later practice in the state, along with a wide range of other health care professionals,” says Dr. Rapoport.

This is not the first gift from the Gudelsky Foundation to the University of Maryland Medical Center. The foundation donated $1 million for the construction of the Anna Gudelsky Magnetic Resonance Imaging Center, which was dedicated in May of 1986. The Foundation is also responsible for the Avrum Gudelsky Veterinary Center at the University of Maryland, College Park.

In recognition of this generous new gift, the University of Maryland Medical Center hosted a dinner on March 20 to honor the Gudelskys. The event, at the Maryland Science Center, was attended by more than 150 prominent Marylanders, including Governor William Donald Schaefer.

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**Graduates Continue Training**

**ALBERT EINSTEIN**

*Bronx, NY*

John Joseph Pagan; Surgery

David Lee Taragin; Neurology

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**BARNES HOSPITAL**

*St. Louis, MO*

Brett M. Baker; Internal Medicine

Cecilia Therese Young; Internal Medicine

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**BAYSTATE MEDICAL CENTER**

*Springfield, MA*

Yared Akliilu; Pediatrics

---

**BOSTON CITY HOSPITAL**

*Boston, MA*

Eric Eden Hedrick; Internal Medicine

---

**BROOKLYN HOSPITAL**

*Brooklyn, NY*

Robert Edward Rainer, II; OB/GYN

---

**CATHOLIC MEDICAL CENTER**

*Jamaica, NY*

Chuka Boris Jenkins; OB/GYN

---

**CONTRA COSTA**

*Martinez, CA*

John Michael Pabers; Family Practice

---

**DARTMOUTH - HITCHCOCK**

*Hanover, NH*

Theresa Ellen Kehoe; Internal Medicine

Brian Edward Lacy; Internal Medicine

Harold Jason Pikus; Neurosurgery

---

**DUKE UNIVERSITY MEDICAL CENTER**

*Durham, NC*

Jason Alan Dominitz; Internal Medicine

Steven Todd Ehrreich; Pediatrics

---

**EINSTEIN/MONTEFIORE**

*Bronx, NY*

Ali Nasser; OB/GYN

---

**FRANCIS SCOTT KEY**

*Baltimore, MD*

Evelyn Haris Broikos; Internal Medicine

---

**FRANKLIN SQUARE HOSPITAL**

*Baltimore, MD*

Jason Atwood Tate; Family Practice

Kevin O’Donnell Maher; OB/GYN

Anne Elizabeth Sugden; Family Practice

---

**GEISINGER MEDICAL CENTER**

*Danville, PA*

Arman Cecil Moshyedi; Radiology

---

**GEORGE WASHINGTON UNIVERSITY**

*Washington, DC*

Babak Arvanaghi; Anesthesiology

Chungchieh Daniel Chou; Anesthesiology

Stephen Jay Greenhouse; Surgery

Suel Kim; Internal Medicine

Robert Keith Klug; Emergency Medicine

Brian Timothy Less; Anesthesiology

Martha Jane Pierce; Internal Medicine

Patricia Ann Watkins; Pathology

Daniel Elliot Weingold; Surgery

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**Match Day - Excitement in the Air**

Once again there were many smiles and hugs as 1991 graduates of the School of Medicine gathered for National Match Day to learn where they would spend the next few years in residency. The National Resident Match Program allows students to rank their preferences for residency programs; those preferences are then matched to hospitals offering programs in the appropriate field. Seventy-nine percent of this year’s class were matched to their first, second or third choice.

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GEORGETOWN UNIVERSITY HOSPITAL
Washington, DC
Susan Soyoung Lee; Pediatrics
Katherine Palmer Lewis; Pediatrics

GREATER BALTIMORE MEDICAL CENTER
Baltimore, MD
Sally Murray Bridgman; Internal Medicine
Robert Michael Cardinale; Internal Medicine
Linda Louise Shepp; Internal Medicine

HARBOR HOSPITAL
Baltimore, MD
David Peter Goodfriend; Transitional Medicine

HOWARD UNIVERSITY
Washington, DC
Paul Christopher Dillon; Surgery
Leslie Michelle Simmons; Pediatrics

JOHNS HOPKINS
Baltimore, MD
Jan Foxman; Emergency Medicine
Robert Michael Cardinale; Radiation Oncology
Theodore D. K. Chung; Radiation Oncology
Angela Sarah Guarda; Psychology
Susan Kathleen Shiber; Anesthesiology
Linda E. Smiddy; Anesthesiology

Kaiser-Permanente Oakland
Oakland, CA
George Anthony Ulma, Jr.; Internal Medicine

MARYLAND GENERAL HOSPITAL
Baltimore, MD
Chungchieh Daniel Chou; Transitional Medicine
Robert Frank Friedman; Ophthalmology

Massachusetts General Hospital
Boston, MA
James Joseph O’Rourke; Anesthesiology

McGraw Medical Center
Chicago, IL
Michael Lynn Ault; Anesthesiology
Stephen Ford Futterer; Internal Medicine

McLean Hospital
Belmont, MA
Stephanie Alexis Davidoff; Psychiatry

Medical College of Pennsylvania
Philadelphia, PA
Arthur Le Roy Williams, II; Internal Medicine

Medical College of Virginia
Richmond, VA
Valerie Sharon Curry; Pediatrics
Matthew George Kramer; Anesthesiology
Leon D. Wright; Surgery

Medical College of Wisconsin
Milwaukee, WI
Adine Feuer; Urology

Medical University of South Carolina
Charleston, SC
Joyce Wysette Neal; Internal Medicine
Arooj Maqbool Shaikh; Radiology

Mercy Medical Center
Baltimore, MD
Michael Lynn Ault; Internal Medicine
Christianna Schoedel; Internal Medicine
Sueanne K. Shiber; Internal Medicine
Linda E. Smiddy; Internal Medicine
Ralph E. Thomas; Internal Medicine
Marjorie Klaver Warden; Internal Medicine

Miriam Hospital
Providence, RI
James Joseph O’Rourke; Internal Medicine

Morristown Memorial Hospital
Morristown, NJ
Mark Daniel Dwyer; Diagnostic Radiology

Moses H. Cone Memorial Hospital
Greensboro, NC
Jennifer Anne Hollywood; Family Practice

Mount Sinai Hospital
New York, NY
David Lee Taragin; Internal Medicine

Naval Medical Center
Oakland, CA
Thomas Daniel Hickey; Pediatrics

New England Medical Center
Boston, MA
Patrick Francis Kelly; Pediatrics
David Robert Simpson; Orthopedics

New York Hospital/Cornell Medical Center
White Plains, NY
John Avaness Nazarian; Psychology

North Shore University
Manhasset, NY
Zinon Mark Pappas; Internal Medicine

Penn State
Hershey, PA
Richard Kenneth Marschner, Jr.; Ophthalmology

Portsmouth Naval Hospital
Portsmouth, VA
Thomas Benton Kelso, II; Surgery

Roger Williams
Providence, RI
David Seth Pomerantz; Internal Medicine

Sheppard Pratt Hospital
Baltimore, MD
Joseph Otto Sokol; Psychology

St. Christopher’s
Philadelphia, PA
Kelly Ann Pryzlepa; Pediatrics

St. Margaret’s Memorial
Pittsburgh, PA
Sarah Mendell Gilmour; Family Practice

Sinai Hospital
Baltimore, MD
Theodore D. K. Chung; Internal Medicine
Lorrie Regina Mello; Pediatrics
STANFORD AFFILIATES HOSPITAL
Stanford, CA
Susan Kay Browne; Anesthesiology

STONYBROOK TEACHING HOSPITAL
Stonybrook, NY
Linda Louise Shepp; Radiology

STRONG MEMORIAL HOSPITAL
Rochester, NY
James Paul Wymer; Internal Medicine

THOMAS JEFFERSON UNIVERSITY
Philadelphia, PA
Fazeela Ferouz; Internal Medicine
Ralph E. Thomas; Anesthesiology
Mark Huntington Whiteford; Surgery

UMDNJ - R. W. JOHNSON
Piscataway, NJ
Nicole F. Einhorn; Orthopedics
Roberto Nunzio Puglisi; Surgery

UNION MEMORIAL HOSPITAL
Baltimore, MD
Barbara Diane Buch; Surgery
Mark Daniel Dwyer; Internal Medicine
Brian Timothy Lee; Internal Medicine
Robert John Noorani; Internal Medicine

UNIVERSITY HOSPITAL OF CLEVELAND
Cleveland, OH
Jeffrey Scott Masin; ENT
Lee Anne Matthews; Urology
Michael Allen Schweitzer; Surgery
Dana Lise Silver; Pediatrics

UNIVERSITY OF ALABAMA
Birmingham, AL
Erin Michael Ozgum; Internal Medicine

ECSF
Fresno, CA
John Allen Middleton; Psychiatry

UNIVERSITY OF CALIFORNIA
Irvine, CA
Timothy Daniel Tom; Internal Medicine

UNIVERSITY OF COLORADO SCHOOL OF MEDICINE
Denver, CO
Tom A. Elasy; Internal Medicine

UNIVERSITY OF CONNECTICUT
Farmington, CT
Madeline Sharon Frucht; Family Practice

UNIVERSITY OF FLORIDA/SHANDS
Gainesville, FL
George Hamilton Cockey; Internal Medicine
Laura Helen Epstein; Pediatrics
Brett Robert Neustater; Internal Medicine
Howard Kenneth Spalding; Pediatrics
Chris Anne VanBeneden; Internal Medicine

UNIVERSITY OF FLORIDA HEALTH SCIENCES CENTER
Jacksonville, FL
Cheryl Bernadette Iglesia; OB/GYN

UNIVERSITY OF MARYLAND
Baltimore, MD
Rony Abraham Adam; OB/GYN
Kathleen Ann Awalt; Pediatrics
Sally Murray Bridgman; Radiation Oncology
Anthony J. Burlay; Psychiatry
Elizabeth Woestman Capacio; Internal Medicine
Elliot Evan Cazes; OB/GYN
Zuzana Chamrova; Radiology
Christian Andrew Chisholm; OB/GYN
Daniel Hugh Collector; Family Practice
Michael Alfred Dias; ENT
Kelly Lynne Fritz; Surgery
Eugene M. Grosvenor; Surgery
Vikus Gupta; Internal Medicine
Marc Ronald Hamel; Radiology
Marie Christine Kailer; Pediatrics
Karen Lynn Kale; Pediatrics
Jooyong Henry Kim; Surgery
Robert Keith Klug; Internal Medicine
Kenneth Burton Kochmann; Family Practice
Elizabeth A. Kohlhepp; Psychiatry
Saverio Mirarchi; Internal Medicine
Wendy Colleen Moore; Internal Medicine

Cynthia Worthington Niemeyer; Pediatrics
Robert John Noorani; Anesthesiology
Janet Marie O'Mahony; Internal Medicine
Mary B. Walleshauser Porter; Pediatrics
James Kevin Paulton; Internal Medicine
Christianne Schoedel; Ophthalmology
William Carroll Todd; Emergency Medicine
Timothy Daniel Tom; Anesthesiology
Han Ton-That; Internal Medicine
Andrew Dionysios Vennos; Internal Medicine
Marjorie Klaver Warden; Ophthalmology
Daniel Weintraub; Psychiatry

UNIVERSITY OF MICHIGAN
Ann Arbor, MI
Arlene Grace Seid-Chan; Family Practice

UNIVERSITY OF MINNESOTA
Minneapolis, MN
Eric Spencer Nussbaum; Neurosurgery

UNIVERSITY OF NORTH CAROLINA
Chapel Hill, NC
David Brian Goldenberg; Pediatrics
Bertan Ozgun; Radiology

UNIVERSITY OF TEXAS
Houston, TX
Brenda Jill Clark; Internal Medicine

UNIVERSITY OF VIRGINIA
Charlottesville, VA
Jordan Harris Berne; Pathology
Stephen Ford Futterer; Radiology

UNIVERSITY OF WASHINGTON
Seattle, WA
George Anthony Ulma, Jr.; Anesthesiology

WASHINGTON HOSPITAL CENTER
Washington, DC
John Louis Zapas; Surgery
The 1991 Reunion

Garcia-Palmieri Captures Honor Award and Gold Key

Mario R. Garcia-Palmieri, Class of 1951, was the 1991 recipient of the Honor Award and Gold Key. The award was presented at the Annual Dinner-Dance on May 4 by President J. Walter Smyth, M.D.

Meeting the criteria, "Outstanding contributions to medicine and distinguished service to mankind," for 29 years Dr. Garcia-Palmieri has been the head of the Department of Medicine and of the Adult Cardiology Section of the School of Medicine of the University of Puerto Rico. He is holder of the only distinguished professorship in the 88-year history of the University.

Dr. Garcia-Palmieri served on two presidential commissions under Presidents Nixon and Carter and served a term as Secretary of Health of the Commonwealth of Puerto Rico. He served as the International Society and Federation of Cardiology, and is a member of the Board of Governors of the American Board of Internal Medicine. He received the International Achievement Award of the American Heart Association in 1980 and the Distinguished Service Award of the American College of Cardiology in 1989. He has presented over 100 scientific papers in 21 countries around the world and holds membership in over 20 professional societies, many of which grant admission by invitation only.

One of only 150 physicians to do so, he attained the level of Master in the American College of Physicians. Dr. Garcia-Palmieri has distinguished himself as a graduate of the University of Maryland School of Medicine through his public service, research and education.

Dr. Stein Honored with Outstanding Service Award

Benjamin M. Stein, Class of 1935, was selected to receive the 1991 Medical Alumni Association Service Award. Established in 1985, the award is given in recognition of alumni who have made substantial contributions of time and talent.

Dr. Stein, who has served the Association for over 20 years in various positions, including a term as President, traveled at his own expense from New York with an exemplary attendance record. To recognize his outstanding contributions, he was named as the only Honorary Life Member of the Board of Directors.

Aside from Dr. Stein's service, he has made generous financial contributions and for many years hosted an all-day reunion.

WAYNE STATE UNIVERSITY
Detroit, MI
Renato Galido Albaran; Surgery

WEST VIRGINIA UNIVERSITY
Charleston, WV
Joohyoung Henry Kim; Urology

WILFORD HALL USAF MEDICAL CENTER
San Antonio, TX
Scott Morgan Browning; Surgery
Robert Brendan Donegan; Internal Medicine

YALE/NEW HAVEN HOSPITAL
New Haven, CT
Karen Elizabeth Brown; Internal Medicine
Beth Gail Diamond; Pediatrics
David Brian Goldenberg; Psychiatry

YORK HOSPITAL
York, PA
Eric Berg; Internal Medicine
Robert Frank Friedman; Transitional Medicine
Richard Kenneth Marschner, Jr.; Internal Medicine
Hong Thuy Nguyen; Internal Medicine
Kelly Smith Parsley; Internal Medicine
Douglas Robert Rubelmann; Family Medicine

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for New York alumni. Although he is a member of the John Beale Davidge Alliance, many contributions were made anonymously, such as in 1974 when he alone made it possible to invite the Senior Class to the Annual Reunion banquet.

That same year, Jean Thompson likes to tell the story of Dr. Stein calling every Monday morning to ask if there was enough money to take care of the operating expenses for the week.

Dr. Stein, a radiologist and owner of the Brunswick Medical Center in Amityville, New York was recipient of the Honor Award and Gold Key in 1975. He has set a shining example for all alumni professionally and personally in his display of loyalty to his alma mater.

Reunion Comments

DEAR JEAN, CAROLE, AND ALUMNI ASSOCIATION,

Your festivities for the 50 year graduates were super-mellow-gorgeous and we enjoyed every minute of our togetherness. It is always pleasant to go first class and that we did from the first spectacular dinner at the Engineering Club to the scrumptious brunch at the Hyatt. The food was superb, the bands fantastic, the diplomas poignant and all of the accommodations were blue-ribbon.

Thank you, thank you and thank you again for your great effort and organization to make this affair the perfect one that we shall always remember. This past weekend will go down in our book of memories as one of our greatest - even the weather was ideal.

Kudos to all of you for honoring the class of 1941 in such a banner way. I hope that our paths will cross again somewhere along the way. In the meantime, we send you blessings and love.

DOTTIE YOUNG

HELLO AND GOOD-BYE

Half a century of remembrances of life gone, never to return
Kaleidoscope of an era with its tears and laughter
Oh! . . . Carnival of life, marching as if in haste to reach its end
With the streets adorned with confetti and tears of regret
We feel sadness for our departed friends on embracing all who are here today
Conscious that the hour comes when good-byes are always said
Friends of long years are gone, so let's share this shining day while tomorrow is still away
And our presence lingers as if never to escape again
No good-byes should be said, only a prayer to our Lord, may He grant us another lovely day

JOSE S. LIGIA, M.D., '41

1991 Update in Medicine

Presented by the Class of 1966 for three one-hour CME credits. Introductions by Richard M. Susel, M.D., Class Captain.

THIRD WORLD MEDICINE IN THE AFGHANISTAN WAR
Charles H. Classen, Jr., M.D.
Private Practice of Orthopedic Surgery
Kinston, North Carolina

ADVANCES IN OPTHALMOLOGY OVER THE PAST QUARTER CENTURY
Stuart L. Fine, M.D.
Professor and Chairman of the Department of Ophthalmology
Director of the Scheie Eye Institute
Chief of the Ophthalmological Service at the Hospital of the University of Pennsylvania
Philadelphia, Pennsylvania

MANDATORY HIV TESTING: PITFALLS AND PROGRESS
William O. Harrison, M.D.
Consultant in Epidemiology
State of California, Department of Health Services
Captain, Medical Corps, U.S. Navy (Ret.)
San Diego, California

BIOETHICS AFTER NANCY CRUZAN
Carl J. Orfuss, M.D.
Chief of Staff, Daniel Freeman Memorial Hospital
Inglewood, California

MALPRACTICE - A LIGHT LOOK AT A SERIOUS PROBLEM
James G. Zimmerly, M.D., J.D., M.P.H.
Chairman Emeritus
Department of Legal Medicine
Armed Forces Institute of Pathology
Washington, DC
Class Gatherings
Class Gatherings

To Order Photos

To order photos in this issue, send number printed in the right-hand corner of each print with your check ($8.00 for a 5"x7" or $10.00 for an 8"x10") made payable to the Medical Alumni Association, P.O. Box 2198, Baltimore, MD 21203.
116th Annual Reunion Activities

The three-day social and educational program was enjoyed by the 350 alumni who attended, along with their spouses and families. The following pictorial report covers the many activities, including ten class functions from years 1936 through 1986, the Business Meeting, 1991 Medical Update presented by the Class of 1966, the Crab Feast, recognition of the Class of 1941, the golden anniversary celebrants, presentation of distinguished awards, winding up with the Annual Dinner-Dance. Attended by 550 alumni and guests held at Stouffer's Harborplace Hotel.
Class Captain Pierson J. Checket, '41 receiving a 50-year certificate.  #SU91M

Dr. & Mrs. Herbert J. Levickas, '41  #SU91N

Carolyn J. Pass, '66  #SU91P

John Beale Davidge Alliance Luncheon  #SU91R

Elliot E. Cazes  
1991 Class President  #SU91S
Dr. Joseph Nataro and Samuel S. Glick, '25
#SU91T

Crab Feast 1991
#SU91U

1981
#SU91W

Crab Feast
Harry C. Knipp, '76
Mrs. Mary Helen Dennis
Louis A Shpritz, '70
#SU91V

1986
#SU91Y

Crab Feast
Dr. & Mrs. Richard D. Richards
#SU91X
Errol L. Reese, DDS, President, UMAB, addresses returning alumni
#SU91AA

Dr. J. Walter Smyth receives gavel from Dr. George A. Lentz, Jr.
#SU91AB

Dr. Thomas E. Hunt, Jr., '54, National Fund Raising Chairman presents Waterford decanter to new member, Dr. Richard D. Richards, Acting Dean.
#SU91AC

Morris Saffron, '28
#SU91AD

Karl S. Diehne, '75
#SU91AE

Races at Pimlico
#SU91AF
1941—what a year, beginning with the inauguration of F.D.R. for his third term with Vice President Henry Wallace, and ending with the bombing of Pearl Harbor.

While the class of 1941 was working for diplomas, sulfadiazine was discovered in the U.S. and penicillin was given its first successful clinical trial. Waiting in the wings was the debut of streptomycin and the coining of the term “antibiotic.”

Students who loved to dance were doing the Lindy Hop and forming conga lines while they were dressed in their zoot suits. M&Ms were the new snack to eat when going to the movies to see Sergeant York starring Gary Cooper or Citizen Kane starring Orson Welles. At home the record players were spinning at 78 r.p.m. playing I'll Never Smile Again or Chattanooga Choo Choo. Little Orphan Annie, Super Man and Joe Palooka dominated the comic pages and book lovers acclaimed Fitzgerald's The Last Tycoon and Marquand's H. M. Pulham, Esq. Rita Hayworth was everybody's pin-up girl. Home TV was still in the future, but the FCC granted the first TV station licenses to NBC and CBS in New York. In sports, baseball players were first required to wear batting helmets made of fiberglass, golfer Craig Woods was the U.S. Open Champion, Joe Louis (the Brown Bomber) was king of the ring and Whirlaway won the Preakness at Pimlico and went on to capture the Triple Crown.

With the seriousness of the war in Europe, F.D.R. signed the lend-lease plan to provide arms to Great Britain and France at no cost, to be repaid within a reasonable time after the war in goods needed by the U.S. The Office of Price Administration was established to enable the government to prevent spiraling prices. The Ford Motor Company agreed to unionization of its workers. Production of war and defense items proceeded in all quarters.

Members of the Class of 1941 were quickly drawn into the war effort and many served in the armed forces with distinction in every theatre. Returning to civilian life, this group distinguished themselves in all facets of the profession.
To prepare for this Golden Anniversary, questionnaires were mailed to the class members asking for their memories. The Bulletin is pleased to print excerpts from their biographical sketches and congratulates them on now being emeritus members of the Association.

AURORA ALBERTI-GORDON, North Bethesda, Maryland (Pediatric Allergy). Dr. Alberti-Gordon served her internship and residencies at Jersey City Medical Center in Newark, Kings County Hospital in Brooklyn, NY, and Children’s National Medical Center in Washington. She remembers being on outside OB before she had had any classes when a pregnant woman noted her nervousness and offered to talk her through it all. She can still remember a seven-year-old who had submitted silently to ten intradermal tests looking her directly in the eye and saying, “One more test and I’ll break every bone in your body.” Preparing emotionally for retirement is essential because, as she notes, retiring is exciting but retirement may not be.

CHARLES PHELPS BARNETT, Easton, Pennsylvania (Pathology). For Dr. Barnett, residencies at Lincoln Hospital in New York City and at University Hospital in Baltimore followed his internship at Baltimore’s Mercy Hospital. The first days in anatomy with Dr. Uhlenhuth and in oral surgery with Dr. Shipley stand out in his mind. Not yet retired, he is feeling the approach of the decision. Having spent time at the patient’s end of the needle, he believes some form of national health insurance must evolve.

J. CULPEPPER BROOKS, JR., Sebring, Florida (Surgery, General Practice). Dr. Brooks can still remember the time he and his roommate (Walter Revel) stopped at a movie after an anatomy lab. Their clothes, hair and skin were saturated with formaldehyde and in a few minutes, there was a circle of empty seats around them. He served his internship and residency at Baroness Erlanger Hospital. Now retired, he was Chief of Staff at Highlands General Hospital in Sebring and was also President of the Highlands County Medical Society. His concerns about the future of medicine include the amount of doctors’ fees and the increasing cost of drugs.

PIERSON M. CHECKET, Annapolis, Maryland (General Surgery). Following his internship and surgical residency at West Baltimore General Hospital, Dr. Checket served in the U.S. Army for three years during World War II, rising to the rank of major. After 35 years of surgical practice (with no malpractice suits), he was particularly pleased to be honored by having an operating room at Lutheran Hospital, Baltimore, dedicated in his name. Student days hold some amusing memories: classmates becoming speechless when confronted by Dr. Uhlenhuth; fellow student, Bill Mitchell goosing an anatomy instructor. Thinking about the future of medicine, he is concerned that there will no longer be independent practice but some form of national medical insurance.

DWIGHT P. CRUIKSHANK, III, Parkersburg, West Virginia (OB-GYN). This is Dr. Cruikshank’s advice on retirement: “Come and join me. The grass is greener on this side of the fence. Pursue your hobby or develop one or more. Continue reading medicine and surgery. Remember the adage, ‘If you don’t use it, you lose it.’ Volunteer your medical expertise to a worthy cause.” He served his internship and residency in Baltimore at Union Memorial and Mercy Hospitals. He has been Chief of Medical Staff at St. Joseph Hospital and President of the West Virginia OB-GYN Society. He remembers the ongoing (but good-natured) feud between Dr. Davis (histology) and Dr. Uhlenhuth (gross anatomy) during his student days. And driving back to school after his senior year Christmas vacation, he was caught in a speed trap and had to call his mentor for bail money. Both his sons are in academic OB-GYN, are chairmen of their departments and are Board examiners.

GENE A. CROCE, Cranston, Rhode Island (OB-GYN). Dr. Croce served his internship and residencies at Grasslands Hospital in Valhalla, NY and at Women-Infants Hospital in Providence and Jefferson Medical School in Philadelphia. When he thinks back on medical school, he remembers the grim days in the gross anatomy class. He has more warm memories of his career and the satisfaction of delivering healthy babies. As Dr. Croce looks to the future, he fears more state and government interference in the medical profession.

JOHN M. CULLER, Frederick, Maryland (General Surgery). Dr. Culler, who served his internship and residency at Church Home and Hospital in Baltimore, relates that his most striking memory of medical school was the hard work, and his most gratifying experience in practicing medicine is to have pleased patients. As for retirement, he advises to “enjoy it”.

MICHAEL L. DeVINCENTIS, Baltimore, Maryland (General Surgery, Emergency Medicine). Who can ever forget “Vot iss your name?” shouted by Dr. Uhlenhuth? And not being able to blurt out your own name? After internship and residency at Mercy Hospital, Baltimore, he spent 20 years in general surgery and 15 years in emergency medicine. For successful retirement, he feels it is wise to develop or continue any interest that suits your fancy, and to remain active.

ANTHONY F. DIAPAULA, Lutherville, Maryland (OB-GYN). When Dr. Di Paula thinks back to student days, he can remember the
many long hours of serious studying and also the good friends with whom he associated. He was an intern at St. Joseph Hospital, Baltimore, and a resident at the Hospital for Women of Maryland. The pleasure and joy of delivering a healthy baby has been a real part of his satisfaction. He feels technological advances will continue and will expand and improve procedures. About retirement, his advice is not to retire completely, but to keep your hand in by doing less strenuous and demanding procedures.

EDWARD L. FREY, JR., Baltimore, Maryland (Pediatrics). Although there was hard studying and serious times during medical school, Dr. Frey remembers eating lunch with classmates Dr. Graziano and Dr. DiPaula, noting that they “ate better lunches.” Following internship and residency at Mercy Hospital in Baltimore, Dr. Frey served in World War II and received the Purple Heart. His pediatric practice brought him great joy in watching children grow and thrive.

JULIUS GELBER, Scotia, New York (Urology). The gross anatomy course under Dr. Uhlenhuth stands out in Dr. Gelber’s mind when he reminisces about medical school days. Dr. Gelber served his internship at Sinai Hospital in Baltimore and his residency at New York University Bellevue Medical Center. World War II called him to duty and he served in a field hospital. Thinking about the future of medicine, he is concerned about government control.

WILLIAM GOODMAN, Baltimore, Maryland (General Practice). His most striking and amusing incident was meeting Dr. Uhlenhuth on the last day of school, and Dr. Uhlenhuth’s question “Why do the medical students hate me?” and Dr. Goodman’s answer, “Because you are a tough son of a bitch.” Dr. Goodman was an intern at Baltimore City Hospitals and a resident at Gallaher Municipal Hospital in Washington. One of the ways to handle retirement is to do it as early as you can and still have enough money to live as you did before.

THEODORE J. GRAZIANO, Towson, Maryland (General Practice, General Surgery). The person representing the epitome of the medical profession in Dr. Graziano’s opinion was Dr. Maurice Pincoffs and he still remembers his classes with pleasure. Dr. Graziano served his internship and residencies in Baltimore, at Union Memorial, Mercy, and South Baltimore General Hospitals. The pleasure of his practice has been caring for whole families through infancy, puberty, adolescence and into adulthood. He is concerned that medicine is becoming too “dispersonalized” and overly regimented. A high point of his personal life was a huge 50th wedding anniversary in June 1989, planned by his son and two daughters.

THOMAS A. HEDRICK, Johnstown, Pennsylvania (Pediatrics). Dr. Hedrick was an intern at Mercy Hospital in Baltimore and a resident at University Hospital. With the outbreak of World War II, he served with the U.S. Navy amphibious forces in the Pacific. Leaving the Navy as a lieutenant, this West Virginia native began a solo practice in pediatrics in Johnstown where he was Chief of Pediatrics at Connemaugh Valley Memorial Hospital and Chairman of Pediatrics at Mercy Hospital. He recalls one of his patients saying, “Mommy, he would be a handsome doctor if he would only comb his hair.” Dr. Hedrick’s son is also a pediatrician. Speaking from retirement, he advises having a good hobby or volunteering for some non-medical organization so you avoid having malpractice insurance.

NEWTON W. HERSHNER, JR., Mechanicsburg, Pennsylvania (Private Practice). Dr. Hershner served his internship and residency at the Harrisburg Hospital. He sends this thought to his classmates about retirement, “Just remember, it’s later than you think.”

LORMAN LEON HOOPES, Miles City, Montana (OB-GYN). Still in active practice, Dr. Hoopes can think back to student days and the terror of Dr. Uhlenhuth’s anatomy classes. He served both his internship and residency at University Hospital Dr. Hoopes has taken great pride that his practice has brought a needed specialty to small towns in Montana and North Dakota, where 60-mile house calls have not been unusual. As he contemplates the medical profession, he feels that medicine must respond to the needs of society and not to the needs of the doctors.

JAMES S. HUNTER, JR., Green Valley, Arizona (OB-GYN). Dr. Hunter has great praise for the excellent teaching of basic science professors and particularly mentions Drs. Uhlenhuth, H. Boyd Wylie, Hachett, Hugh Spenser and Kermit Krantz. And finally, he was particularly impressed with the kindness of Drs. J. Mason Hundley and John Dumler. After graduation, Dr. Hunter was an intern at University Hospital in Baltimore and a resident at the Mayo Clinic in Rochester, Minnesota. “Plan for it” is the way he thinks toward retirement.

VITA R. JAFFE, Silver Spring, Maryland (Pediatrics). The visions that come to Dr. Jaffe when she harks back to student days are mostly about freshman anatomy, both the dissection of the cadaver and the lectures in the auditorium. She served her internship at Israel Zion Hospital and residency at Cumberland Hospital, both in Brooklyn, New York. In those days, she recalls that she was called the “nurse-doctor.” When she thinks of the present-day problems in the profession (malpractice insurance,
peer review, Medicare, Medicaid, etc.) she is pleased to be retired.

NORVAL F. KEMP, Manasquan, New Jersey (Internal Medicine). Dr. Kemp was an intern at University Hospital in Baltimore and a resident at Jersey City Medical Center. He has enjoyed a successful career and is concerned about the future of medicine because of socialization and government financing. About retirement, he feels that keeping busy is the answer to happiness.

KENNETH KRULEVITZ, Baltimore, Maryland (Family Practice). The picture is very clear: Dr. Uhlenhuth waving his sword at you (really a yellow pencil) shouting, "Vot is your name?" and becoming speechless. There are lighter moments he remembers, too, such as working in the anatomy lab one night to catch up on some work and watching Pete Checket climb out the window to follow a fire engine that went blaring by. Dr. Krulevitz interned at Sinai Hospital and was a resident at Lutheran and Sydenham Hospitals, all in Baltimore. As to retirement, Dr. Krulevitz advises against it, but warns to be prepared with plenty of money and a hobby, and do a little bit of practice.

FRANK E. LACH, Woodbridge, Connecticut (OB-GYN). Dr. Lach feels that the depth of his medical education was due to the outstanding teachers and personalities on the faculty, particularly Drs. Uhlenhuth and Krantz. He completed his medical training at the Yale New Haven Hospital, and served as Assistant Clinical Professor of OB-GYN at the Yale Medical School. He relates an amusing occurrence when his nurse/wife prepared with draping for a gynecological examination a patient who had had a previous avulsion on the scalp and with unshaven extremities. He walked in for the exam, took one look and walked out of the examining room, asking his wife why she had put a man on the table.

FRANKLIN E. LESLIE, Towson, Maryland (Internal Medicine). Commuting from Towson to downtown Baltimore by street car made a long, tiring round trip every day during medical school, Dr. Leslie recalls. He also has a vivid memory of his first day in anatomy class. Dr. Leslie interned at Union Memorial Hospital in Baltimore and was a resident at the Hospital for the Women of Maryland. His hope is that today's students will grow up with the new system and enjoy their work as much as he did. Finding new challenges and keeping busy and active are his ways of enjoying retirement.

JOSÉ S. Licha, Santurce, Puerto Rico (General Surgery). After medical school, Dr. Licha interned in New York City at Knickerbocker Hospital before spending four years during World War II in the U.S. Army Medical Corp., rising to the rank of major. In Puerto Rico, he has been President of the A.M.A. chapter and of the Medical Association and served in other organizations. He has derived pleasure from his service to patients and the satisfaction of being able to do good surgery. He is retired and advises acquiring a second meaningful profession or avocation many years before retirement.

THOMAS F. LUSBY, II, Prince Frederick, Maryland (General Practice and Surgery). Dr. Lusby served his internship at Maryland General Hospital and his residency at Franklin Square Hospital, both in Baltimore. One of his strongest memories of medical school involves gross anatomy classes with Dr. Uhlenhuth. Years ago, he recalls that an elderly patient asked him, "Young man, are you old enough to do this surgery?" Dr. Lusby is now enjoying limited office hours and says it is a good excuse to get up in the morning.

The doctor-patient relationships in his general practice have been most rewarding for him, and he deplores the possible end of private practice.

RAYMOND N. MALOUF, Logan, Utah (General Practice). During World War II, Dr. Malouf served in the U.S. Navy from 1942 to 1946. He is most grateful for the excellent education he received in medical school through the understanding and caring faculty. Now retired, Dr. Malouf cherishes the close family doctor-patient relationships he has enjoyed.

JACOB B. MANDEL, New York City (General Surgery). Dr. Mandel served his internship at Jersey City Medical Center and his residency at Mt. Sinai Hospital, New York City and Maimonides Hospital, Brooklyn, New York. His thoughts about the future of medicine include this statement, "If the lawyers stayed out of medicine, then the practice of medicine would be life's most gratifying experience."

WILLIAM A. MITCHELL, Lufkin, Texas (OB-GYN). Studying hard was the purpose of medical school, but what Dr. Mitchell remembers most is Saturday nights! He was both intern and resident at Maryland General Hospital, Baltimore. Now retired, he cherishes the appreciation and love shown to him by his patients. He is concerned that malpractice insurance makes private practice very difficult.

MARGARET E. MORGAN, Indianapolis, Indiana (Psychiatry). Dr. Morgan served her internship and residency at Grasslands Hospital in Valhalla, New York; Columbia Presbyterian Bellevue and Post-Graduate Hospitals in New York; and Indiana University School of Medicine Medical Center in Indianapolis.
FELIX R. MORRIS, Stratford, Connecticut (Ophthalmology). Now retired, Dr. Morris served his internship at St. Vincent’s Medical Center in Bridgeport, Connecticut and his residency at the Baltimore Eye, Ear, and Throat Hospital. His thoughts about the future of medicine are that it will be all government controlled.

JAMES J. NOLAN, Baltimore, Maryland (Internal Medicine). “Just trying to make it through” is Dr. Nolan’s comment when asked about memories of medical school. He was an intern at Union Memorial Hospital and a resident at Mercy Hospital, both in Baltimore. As he looks back over his career, he is most gratified about the mistakes he didn’t make. Still active in his profession, he feels the future is change, change, change.

YDALIA ORTIZ, San Juan, Puerto Rico (Child Psychiatry, Pediatrics). Mastering the courses in medical school was one thing, but learning American slang was even more difficult for Dr. Ortiz. After graduation, she took further training at Children’s Memorial Hospital - Mayo Clinic and at Johns Hopkins. She received great satisfaction during her practice through making the right diagnoses. Now retired, her advice is to prepare psychologically, enjoy travel and hobbies, and look forward to retirement instead of dreading it.

BENJAMIN PASAMANICK, New York City (Psychiatry). Dr. Pasamanick served as an intern at the Brooklyn State Hospital and as a rotating intern at Harlem Hospital, both in New York, and as resident at the New York State Psychiatric Institute. Through his career, he has been associated with the Kings County Hospital in Brooklyn, New York, with Johns Hopkins Hospital Phipps Clinic and Harriet Lane Home, the Ohio State University and the New York State Department of Mental Hygiene. In a teaching capacity, he has been adjunct professor of psychology at New York University and is presently associated with the New York School of Psychiatry as professor of social psychiatry and the New York University College of Medicine as research professor of psychiatry.

JOSEHUA M. PERMAN, New York City (Psychoanalysis). Dr. Perman can still picture a day in histology lab. The class had been frozen into silence after a question asked by Dr. Ducky Davis, “Describe cellular protein metabolism.” After he had called on about a dozen students, he reached Ed Frey who said, “I can’t tell you about a protein but I can about fat metabolism!” The class and Dr. Davis broke up with laughter. Dr. Perman was an intern at West Baltimore General Hospital and served a pediatric residency at Children’s Hospital in Dallas. He served as a flight surgeon with the Eighth Air Force and had other residencies at New York Hospital and Michael Reese Hospital in Chicago and maintained a psychiatric practice in Baltimore. After a psychiatric residency at Butler Hospital in Providence, he began psychiatric practice in New York City and took training in psychoanalysis. He has been in private practice in New York since 1950.

CHRISTIAN F. RICHTER, Ruxton, Maryland (OB-GYN). As Dr. Richter contemplates his days in medical school, he balances the pleasant experiences against the pompous instructors who envisioned themselves impeccable gods looking down upon the peons groveling below. He was an intern at Bon Secours Hospital and a resident at St. Joseph Hospital in Baltimore. Through his years of practice, he enjoyed wonderful rapport with patients and felt that he became a part of their families and they of his. He is concerned about governmental bureaucracy taking over medical care and also the continuing increase in cost. Speaking about retirement, he feels that in the past too many medical people have failed to prepare emotionally and financially, without setting objectives early with good financial advice and necessary updates to meet changes.

JONAS S. ROSENBERG, Denver, Colorado (Pediatrics). Thoughts of medical school days for Dr. Rosenberg bring up unrelated scenes: the social life revolving around the area in front of David Hall and the little lunchroom across the street; the oral exams in May at Dr. Shipley’s home with the fireplace in use to augment the already present perspiration. He interned at Beth Israel Hospital in New York City and, following military service during World War II, became a resident at Brooklyn Jewish Hospital. Now retired, he feels that through his career he enjoyed recognizing complex problems and finding the appropriate solutions.

ROBERT B. G. SASSER, Upper Marlboro, Maryland (General Practice). Dr. Sasser served both his internship and residency at Mercy Hospital in Baltimore. There are many memories of his days in medical school, dominated by the specter of Dr. Uhlenhuth. Now retired, he feels it is wise to be ready for sudden retirement, should it happen that way. Thinking about medicine in the future, he fears it will be fragmented by necessity to the point of super-specialization.

PEARL HUFFMAN SCHOLZ, Baltimore, Maryland (Child and Adolescent Psychiatry). One part of medical school which stands out in Dr. Scholz’s memory are the case presentations by Dr. Pincoffs. Following graduation, she trained at Baltimore City Hospitals, Children’s Hospital of Philadelphia, Johns Hopkins Hospital, University Hospital and Sheppard Pratt. Being in the area long enough to see former patients healthy and thriving has been one of
her greatest joys. She refuses to "spoil her old age" by thinking about the future of medicine; instead she advises to plunge on into retirement because it is fun and rewarding in different ways.

STANLEY EUGENE SCHWARTZ, Merritt Island, Florida (General Surgery). Thinking back to the third year of medical school, Dr. Schwartz can remember hearing Dr. Pincoffs' lecture on pneumonia when he told of the new drug in England "Frontosil" and then he thinks of the "biotic explosion" since then. He feels privileged to have been practicing medicine during the time when he could see the elimination of some fatal diseases and advances in surgical techniques. This gives him hope that the future will bring great advances in genetic surgery and the elimination of birth defects and diseases. He advises never to retire completely from medicine but to keep your hand in. He thinks an abrupt break in the lifelong pursuit of medicine is too traumatic.

EDWIN LINCOLN SEIGMAN, Rocky Mount, North Carolina (Diagnostic Radiology). Dr. Seigman lived over the store across from Davidge Hall during medical school and remembers going out on OB cases (with or without a nurse) and delivering patients in the worst slums of Baltimore, usually by a smelly kerosene lamp. Dr. Seigman served both his internship and residency at University Hospital. When he was in practice, he remembers a patient who came to the hospital to drink a glass of barium solution once a week for months because it settled her stomach. His view of the future of medicine is grim because of regulation, medically and financially, which may force some type of socialization. He advises not to put off until retirement anything special you wish to do, for you never know what's behind you and catching up to you!

EDWARD P. SHANNON, San Jose, California (Anesthesiology). When Dr. Shannon received his first grades at medical school, he realized that he really could hack it. After graduation, he served both his internship and residency at Letterman Army Hospital, San Francisco. He has enjoyed being in medicine, helping people through painful and often frightening experiences. He is concerned that in the future individual clinical judgements will be subjugated by regimentation and dogma. He suggests retirement when you are financially comfortable. It took a heart attack (fortunately just a warning message) to get the message to him.

ELIZABETH B. SHERRILL, Baltimore, Maryland (Family Practice, Rehabilitation Medicine). Dr. Serrill was the first female physician to open a family practice in the area and was active in the Cockeyville and Monkton areas until her retirement in the mid-80s. She served as the physician for the Bonnie Blink Masonic Home in Baltimore. With the Baltimore County Medical Association, she served as secretary, treasurer and vice-president and in 1977 was the second female president in the Association's 80-year history. The Association honored her by establishing the Elizabeth B. Sherrill Nursing Scholarship. She is presently living at the Pikesville Manor Nursing Home.

RAYMOND K. THOMPSON, Baltimore, Maryland (Neurological Surgery). Thinking back 50 years, Dr. Thompson still feels pride remembering being awarded the Certificate of Honor at graduation. He was both an intern and resident at University Hospital and entered the Naval Reserve during World War II serving as a neurosurgeon. After the war, he returned to Baltimore and served as president of the University Hospital Medical Board, among other appointments. Through an uncle, he became interested in the oil industry and also made some investments. His decision to leave medicine and enter the oil industry followed a malpractice suit in which the patient had been helped, not harmed, with Dr. Thompson being blameless. After an out-of-court settlement, the plaintiff explained, "I'm sorry, doctor. It wasn't you, it was just the money." This stress made him realize he wanted to make a change. He is now an independent producer in six states but still clings to the medical profession, often delivering lectures.

RICHARD W. TREVASKIS, Cumberland, Maryland (Psychiatry). The first day of medical school is marked in Dr. Trevaskis' memory by the tour of the dissection room and especially the preservation tanks in the basement. Following graduation, he trained at the University of Pennsylvania School of Medicine and served a senior residency at the University of Pittsburgh. Speaking of amusing incidents during practice, Dr. Trevaskis tells of having notified the family to come to the hospital after he had pronounced a middle-aged man dead, only to find him, fifteen minutes later, sitting up in bed smoking a cigarette. He highly recommends retirement as early as you can afford it because there is a wonderful world out there.

LESTER A. WALL, JR., St. Petersburg, Florida (Internal Medicine, Critical Care Medicine). Dr. Wall served his internship at Luthern Hospital in Baltimore and his residency at Grasslands Hospital in Valhalla, New York. Before entering private practice, he served in the military in World War II and was awarded the Bronze Star. Medicine is like life, he says, with the only constant thing being change, and the multi-disciplinary involvement and computerized techniques will make for a new world beyond the dreams of Aldous Huxley, H. G. Wells, and
other visionaries, hopefully sprinkled with compassion and concern for the patient. He feels that retirement offers the chance to avoid withering on the vine but to participate in the many things you always wanted to do but never had the time to enjoy.

JOHN BERNARD WELLS, JR., Baltimore, Maryland (General Surgery, Anesthesia). Dr. Wells recalls "How different we all seemed to be, yet how well we got along with one another." He was struck by the sincere desire of the professors to see that they learned. Just a few months prior to Pearl Harbor, he recalls, some of the class went on a tour of the Baltimore harbor and boarded a Japanese ship. While being led by J. Stephens, they blundered into a whole room of disapproving Japanese officers. Dr. Wells' advice on retirement is that each person must define his own goals and pursue them with the energy necessary to achieve them to his satisfaction. Read as much as possible. Keep close to your family.

JOHN DAVID YOUNG, JR., Baltimore, Maryland (Urology). Dr. Young trained at Maryland General Hospital in Baltimore and at Strong Memorial Hospital, University of Rochester. In 1990 he was appointed Emeritus Professor of Surgery at the School of Medicine. It has been his joy to help solve patients' problems and also to work with other physicians. Dr. Young's advice for successful retirement is to find an activity you enjoy and is also helpful to someone. Dr. Young was the 1987 recipient of the Medical Alumni Association Honor Award and Gold Key.

KENNETH L. ZIERLER, Baltimore, Maryland (Physiology). Following graduation, Dr. Zierler served his internship at Sinai Hospital, Baltimore, and residency at the New York University Division, Goldwater Memorial Hospital, New York. He is professor of medicine and of physiology at The Johns Hopkins University School of Medicine. During his career, he has published frequently, generally concerning clinical investigation in metabolism, mechanisms of insulin action and blood flow. Speaking about the future of medicine, he writes, "We keep learning more and learning it more rapidly. The ability to reduce morbidity will continue to increase. The bleak problem is in the delivery of health care. The present system is too burdensome on physicians and is inadequate for large segments of the population."

Call for Honor Award and Gold Key Nominations

The Honor Award and Gold Key Committee invites the membership to submit names of nominees whom they consider eligible for the 1992 award. Selection of the successful nominees will be based on the criteria of "outstanding contributions to medicine and distinguished service to mankind."

The following factors will be considered in evaluating nominees: field and impact of accomplishments at University of Maryland and/or other institutions; local, state, national and international recognition; number of supporting letters.

Since 1948, 44 alumni have received the Honor Award. Living recipients are:

Joseph Nataro '25  Robert E. Wise '43
Thomas B. Turner '25  Joseph R. Guyther '43D
George H. Yeager '29  R. Adams Cowley '44
Herbert Berger '32  John M. Dennis '45
Benjamin M. Stein '35  Arlie R. Mansberger, Jr. '47
Ephraim T. Lisansky '37  David A. Kipnis '51
Stanley E. Bradley '38  Mario R. Garcia Palmieri '51
Theodore E. Woodward '38  William S. Kiser '53
John Z. Bowers '38
Schuyler C. Kohr '40
John D. Young '41

I wish to submit the name of ____________________________ ,
Class of ________________ , for consideration by the Honor Award and Gold Key Committee for the 1992 award. Curriculum vitae enclosed.

Submitted by ____________________________ Class of ________________ .

Please send nominations to:

Karl H. Weaver, M.D., Chairman, Honor Award and Gold Key Committee, Medical Alumni Association 522 W. Lombard Street Baltimore, MD 21201
Doctors in Kuwait

In May, 1991 Governor William D. Schaefer requested that a task force be formed to travel to Kuwait to assess damages and help rebuild the country's medical system. The result was the creation of the Maryland International Health Task Force - a team of physicians, nurses, paramedics and other allied health care professionals. The group consisted of representatives from UMMS, MIEMSS, Johns Hopkins, Franklin Square, Sinai and Easton Hospitals.

Headed by Dr. James "Seamus" Flynn, director of MIEMSS/Shock Trauma, the University of Maryland entourage spent five days in the war-torn country. In addition to Dr. Flynn, the group included Dr. Robert Barish, assistant professor and head of Emergency Medicine; Dr. Mohamed S. Al-Ibrahim, head of the Division of General Internal Medicine; Dr. Joseph McLaughlin, professor and head of Thoracic and Cardiovacular Surgery; Dr. Philip Macakowiak, professor and associate chair of the Department of Medicine at the Baltimore Veterans Administration Hospital; Dr. William Bernhard, director of MIEMSS Anesthesiology; Dr. Kevin Gerold, assistant professor of Anesthesiology in MIEMSS; Dr. Attila Poka, attending orthopedic traumatologist in MIEMSS; Dr. Bonita Stanton, associate professor of Pediatrics; Dr. David L. Stewart, assistant professor of Family Medicine; and Dr. Deborah Vachon, clinical instructor of Surgery.

The Maryland International Health Task Force departed the U.S. from New York and flew to Frankfurt, Germany, then continued on to Dhahran, Saudi Arabia. Later, they drove another 230 miles to reach Kuwait. The group arrived in Khafje on May 24, where the first major battle of the Gulf War had been fought. They immediately got a look at the consequences of Kuwait's occupation by Iraq. Dr. Flynn's observations of that day include a look at the seashore, which was mined, trenched and strung with barbed wire, clear indications of the expectations of invasion from the sea. There were also thousands of vehicles - trucks, buses, cars and military transport - piled on both sides of all major highways.

Water, sewage, and septic tank systems had been badly damaged, making health care in general difficult. There were, and still are, environmental problems because of the oil fires - the air was permeated by a heavy, dank, acrid smoke. And within five minutes of the teams arrival, they were called into action to help with the inconceivable medical challenges occurring now on a daily basis.

The victims came in all ages. Ordnance was still all around on the ground and children were injured daily by picking up explosives they thought were toys. Hundreds of women had been raped as the army had marched through. Patients already in the hospitals and medical facilities had been tortured and/or killed, including infants in incubators. Much of the work involved people who had been unable to receive help since the invasion. In one case, a baby had been born with its bladder exposed; a condition American doctors hope to help. Dr. McLaughlin was called on to remove a man's lung just as the trip was ending.

Plans are underway to send another group from Maryland to Kuwait at summer's end to help young Kuwait students and school personnel deal with the aftermath of the Persian Gulf War. Among those going with the next group are Dr. Flynn and Marge Epperson-SeBour, M.S.W., head of psychological services for MIEMSS. The School Crisis Intervention Program developed for Maryland school children will be used as a model. The program will train principals and other school personnel, mental health professionals and counselors, parents and community leaders in post-trauma crisis intervention. "It is our hope that the program we have developed can help alleviate some of their pain," said Epperson-SeBour.
Lectures Corner

Isadore Tuerk Lectureship

The second annual Isadore Tuerk Lectureship on Alcoholism and Other Drug Dependencies was presented by Stephanie D. Brown, Ph.D. on March 21, 1991. The presentation was titled “Treating the Alcoholic: A Developmental Model for Recovery.” Dr. Brown is a licensed psychologist with 20 years experience in chemical dependence and mental health. She founded the Alcohol Clinic at Stanford University Medical Center in 1977 and served as its director for eight years. A clinician, researcher, author, lecturer, and consultant, Dr. Brown is an internationally recognized expert on the treatment of alcoholics and their families. She is especially well known for her pioneering work in the theory and treatment of adult children of alcoholics and the process of recovery for alcoholics. A research associate at MRI, Dr. Brown also maintains a private practice and directs the Addiction Institute in Menlo Park, California.

Taylor Lecture

Drs. Richard L. '75 and Ronald J. Taylor '73 and the Departments of Neurology and Psychiatry hosted the second annual Taylor Lecture in Neurology and Psychiatry in February, 1991. “Head-Hunting in the Elderly: The Epidemiology of Major Causes of Dementia” was presented by Richard Mayeux, M.D., Professor in the Departments of Neurology and Psychiatry at Columbia University College of Physicians and Surgeons.

Third Annual Finesinger Lecture

The Third Annual Jacob E. Finesinger Visiting Professor of Psychiatry Lecture was held on Wednesday, March 27 at 4:00 p.m. in Davidge Hall. The guest speaker was Arthur M. Kleinman, M.D., Professor of Psychiatry and Anthropology at Harvard Medical School. His talk was entitled, “Caring for Patients vs.

Biotechnology: Medicine in the 21st Century.”

Dr. Kleinman received his undergraduate and medical education at Stanford University and his degree in anthropology from Harvard University. Following a research fellowship at NIH, Taiwan and Harvard, he completed his residency in psychiatry at the Massachusetts General Hospital. Dr. Kleinman has since pursued a distinguished career, doing research and teaching in Taiwan and the University of Washington.

He has received numerous awards and served as a visiting professor throughout the world. He is best known for his books, and was awarded the Welcome Medal for Medical Anthropology for Patients and Healers in the Context of Culture: An Exploration of the Borderland between Anthropology, Medicine, and Psychiatry.

1942

Louis O. J. Manganiello of Augusta, GA is an Associate Clinical Professor at the Medical College of Georgia. Dale M. Posey has been a patient at a nursing home in Lititz, PA for the past 2 1/2 years. He has Parkinson’s and heart diseases.

1943


1944

Harry F. Rolfs of St. Petersburg, FL has retired from the practice of ophthalmology and is enjoying trips, vacations in the mountains and golf. Dr. Rolfs is looking forward to his 50th class reunion in 1994.

1945

James R. McNinch, Jr., of Dover, Del. has retired from surgery and is now living part-time on Hilton Head Island, S.C.

1946

Harold V. Cano of Spotswood, N.J. retired from family practice in 1988. E. R. Jennings of Brunswick, GA is now retired from surgery, but is keeping his hand in education at his local hospital. He keeps busy with travel and writing about medical problems and attempting to defuse the malpractice problem. Dr. Jennings enjoys golf and life in the Golden Isles. James A. Vaughn, Jr. and his wife Phyllis P. Vaughn, '48 write that their son is a candidate for a Ph.D. in Molecular Biology at the University of Virginia.
1947

Wallace H. Mitchell of Jacksonville, FL has been retired from OB/GYN practice since March of 1983 due to the exorbitant cost of professional liability insurance, even though he has never been involved in malpractice litigation. Harold Sussman of Baltimore continues to serve as Chief, Department of Emergency Medicine at Sinai Hospital. Dr. Sussman was named to the position in February, 1988.

1948

Phyllis P. Vaughn and her husband James A. Vaughn, Jr., '46 write that their son is a candidate for a Ph.D. in Molecular Biology at the University of Virginia.

1950

John L. Bacon of Rockford, Ill. has announced his retirement from pediatrics. Miriam S. Daly of Albion, MI is in private practice of pediatrics, sharing an office with an ENT specialist and an internist. Thomas F. Lewis of Cumberland, MD is still in practice of general surgery, and reports that the count is now up to ten grandchildren.

1951

Otis Drew Evans, Jr. of Shelby, N.C. has been retired for two years from OB/GYN practice. Eugene B. Rex of Austin, TX retired from otolaryngology in 1986 and is presently spending time between homes in Philadelphia, Austin and Colorado. He writes that he is playing golf and trying to stay out of trouble, and was looking forward to his 40th reunion in May.

1952

Paul H. Gislason of Mankato, MN has recently retired from orthopedic surgery, but is still consulting.

1953

William S. Kiser of Shaker Heights, Ohio retired from active practice in January 1990 and a 15-year tenure as Chairman of the Board of Governors and Chief Executive Officer of the Cleveland Clinic Foundation. Dr. Kiser is now serving as Chairman of the National Advisory Council to the new Agency on Health Care Policy and Research in Washington, D.C.

1954

Morton J. Ellin of Baltimore retired in August 1990 after founding the Department of Respiratory Care at Baltimore County General Hospital and serving as its Medical Director for 23 years. He also writes that he is still playing singles in tennis. Thomas E. Kiester of Anchorage, Alaska has retired from orthopedic surgery. Earlier this year he had quite an adventure when he set sail on his yacht from Honolulu and disappeared. Three months later he reappeared after running aground in the Falkland Islands off the tip of South America. His wife flew to the Falklands to join him as soon as she got word of his safe landing. She reported that sailing around the point of South America was always a lifelong dream of his, and she is happy he survived it. Robert R. Roberts of Frederick, MD has retired from orthopedic surgery and has restricted his practice to non-operative office evaluations.

1955

John P. McGowan of Peoria, Ill. wrote that he enjoyed his 35th class reunion in May 1990. Dr. McGowan holds emeritus status in the following organizations: AMA, ASCP, CAP, Illinois Medical Society, IAP, and AFP.

1956

Richard G. Farmer of Cleveland, Ohio informed us that he would be unable to attend the May reunion as he would be in China at that time. Giraud V. Foster of Baltimore, whose specialty is internal medicine, is presently trying to reconstruct three-dimensional images of embryonic dinosaurs by CT scanning damaged dinosaur eggs. Edward D. Frohlich of New Orleans, LA was recently appointed to serve on a panel of physicians organized by the United States Pharmacopelal (USP) Convention to develop drug information programs. Specifically, he was appointed to the USP Advisory Panel on Cardiovascular and Renal Drugs. Dr. Frohlich is a nationally-noted specialist in hypertension, and joined the Ochsner Clinic in New Orleans in 1976 as a member of the internal medicine department's hypertensive diseases section.

1957

Herbert E. Brooks of Bonifay, FL, past president of the Florida Academy of Family Physicians, is enjoying spending time with his five grandsons.

1961

William R. Fleming, Jr. of Bloomington, Ill. has a daughter who has won an Oncology Fellowship to the University of Chicago. Michael B. A. Oldstone of La Jolla, CA has been chosen as visiting professor at the Harvard Medical School, the National Institutes of Health and a Katz Lecturer, Neurologic Institute, NIH.

1962

Merill I. Berman of Baltimore has been delivering lectures to the staff of NOVA Pharmaceuticals on neurotransmitters and neurophysiology. His son has accepted
a tenure track position at University of St. Louis in Philosophy. Louis R. Caplan of Brookline, MA was this year named as the Graeme Robertson Lecturer, Australian Neurological Association, the Bernard Alpers Professor at Jefferson University, and the Warren McCullough Professor at the University of Illinois. Howard A. Semer of Westfield, N.J. was made Chief of Cardiology at Muhlenberg Regional Medical Center in January 1990.

1963

Arthur C. Lamb of Davis, CA, whose specialty is psychiatry, has been appointed to the State of California Industrial Medical Council.

1966

Carl A. Mattsson of Ogden, Utah writes that his wife is currently working on her Master’s degree in psycho-social nursing at the University of Utah. He is part owner of Venus Corp., which manufactures orthopedic prostheses and instruments.

1968

Allen C. Egloff of Arnold, MD recently opened a foot and ankle center in Annapolis and Severna Park. Ronald S. Glick of Lawrenceville, NJ, currently the Chief of the Orthopedic Section of Helen Fuld Medical Center in Trenton, has recently been elected Chairman of the Department of Surgery.

1969

Malcolm D. Paul of Fountain Valley, CA was elected Parliamentarian of the American Society for Aesthetic Plastic Surgery during its 24th annual meeting. He is an Assistant Clinical Professor of Plastic Surgery at the University of California, Irvine Medical Center. Dr. Paul is a past president of the Orange County Plastic Surgeons Society, and a member of, among other organizations, the Orange County Medical Association and the American Society of Plastic and Reconstructive Surgeons. David R. Richmond of Fairfax, Virginia, whose specialty is family practice, was certified with added qualifications in geriatrics in 1990. Kathryn F. Skitarelic of Portsmouth, Ohio was the recipient of the 1990 Ohio Department of Health AIDS Service Award for her efforts in AIDS education.

1970

Dennis J. Hurwitz of Pittsburgh, PA was recently elected to the Board of the Allegheny County Medical Society and elected President of the Ohio Valley Society of Plastic and Reconstructive Surgery, which includes Pennsylvania, West Virginia, Ohio, Kentucky and Indiana. Dr. Hurwitz and his wife also recently adopted a son and daughter. Thomas F. Kline of Canton, MA has been appointed Physician-in-Chief at Cranberry Specialty Hospital in Hudson, MA. The hospital is a 70-bed rehabilitation center for traumatic brain injury, strokes and other neurological illnesses. Walker L. Robinson of Baltimore has been named Acting Chairman, Division of Neurosurgery at the School of Medicine.

1971

Steven A. Feig of Los Angeles, CA is the President of the Los Angeles Pediatric Society and the Legislative Chairman of the American Academy of Pediatrics, Chapter 2. Elliot S. Krames of San Francisco, CA is the Medical Director of the San Francisco Center for Comprehensive Pain Management. He devotes 100% of his time to the diagnosis and management of pain problems. Dr. Krames’ major research interest is in cancer pain and he has lectured extensively in the U. S. and Europe on the use of spinally-administered narcotics. Susan S. Perlstein of Atlanta, California is in private practice in general adult psychiatry. She has been married for 20 years to a periodontist and has one son. Harvey M. Tompakov of Lauderdale Lakes, FL was recertified in 1990 as a Diplomate of the American Board of Family Practice. He is the president and CEO of a multi-specialty group. Dr. Tompakov is currently working on computer applications in clinical practice and a new therapy for diabetic peripheral neuropathy. He has two children. Frederick Weinstein of Pawley Island, S. C. was severely injured in a head-on car crash in December 1988 on his way to work in Myrtle Beach. He suffered a closed head injury and is permanently disabled and under constant nursing care at home.

1973

Nelson H. Goldberg of Cockeysville, MD is the Associate Director of the newly-formed Hopkins-Maryland Combined Training Program in Plastic and Reconstructive Surgery. H. Preston Holley, Jr. associate professor of medicine at the Medical University of South Carolina, has reported the first successful method of
treatment of cat scratch disease in the *Journal of the American Medical Association*. Dr. Holley has found that treatment with 500 mg of oral ciprofloxacin twice a day for 10 to 16 days resulted in dramatic improvement within a few days in the five adult patients studied. Dr. Holley said that in the past he has attempted treatment of cat scratch disease with a variety of other anti-bacterial agents, but none was ever found to substantially alter the normal course of the disease. The drug cannot be administered to children or pregnant women. **Thomas E. Mansfield** of Visalia, CA announced the birth of his second child, a "very cute" daughter. **Christopher S. Michel** of Oakland, CA is currently the Chief of Psychiatry at Alta Bates-Herrick Hospital in Berkeley. The non-profit facility is an 80-bed psychiatric service with over 150 physician members in the Department of Psychiatry.

**1974**

**Edward N. Sherman** of Randallstown, MD, whose specialty is internal medicine, is involved in a busy practice both in Glen Burnie and Randallstown. His son was two years old in April.

**1975**

**Robert J. Beach** of Mays Landing, NJ is the Laboratory Director at Shore Memorial Hospital and has been elected President of the Medical Staff for 1991.

**1976**

**Brad Kleinman** of Potomac, MD is in private practice in Silver Spring in a five-physician OB/GYN group including partner **Ronald D. Jacobs**, '82.

**1977**

**Maxie T. Collier**, former Baltimore City Health Commissioner, has been named Chief Executive Administrator of the Community Institute of Behavioral Services and chairman of the Department of Community Psychiatry at Liberty Medical Center Inc. **Marlene T. Hayman** of Rockville, MD, in practice with Kaiser-Permanente Health Plan, announces the birth of her second daughter. **Stephen J. Plantholt**, of Cockeysville, MD was recently appointed to serve on the St. Agnes, Hospital Advisory Board. Dr. Plantholt is chief of the Department of Cardiology at St. Agnes, where he served as president of the medical staff in 1990.

**1978**

**Larry M. Einbinder** of Bethesda, MD, Chief of Neurology at Holy Cross Hospital has been in private practice for ten years and is married with two children.

**1980**

**Myles D. Brager** of Baltimore received board certification by the American Board of Orthopaedic Surgery in July 1990. **Duane M. Bryant** and wife **Marilyn L. Blackston**, '83 of Baltimore announce the birth of a daughter in February 1991. **Margaret E. McCall** of Gallup, New Mexico is board certified in Psychiatry and Family Medicine and was recently appointed Chief, Mental Health Services, Gallup Indian Medical Centers. She was selected to receive the USPHS/Indian Health Service Exceptional Service Award for 1991.

**1981**

**Frederick G. Flaccavento** of York, PA announced the birth of his first child, a daughter, in January 1991. **Elizabeth A. Fronc** of Severna Park, MD is currently in private pediatric practice in Severna Park and has a six-year-old daughter and seven-month-old son. **Steven R. Jaskulsky** of Baltimore opened a second office in Owings Mills. His particular interests are in lithotripsy and endourology. **Mark C. Lakshmanan** of Shaker Heights, Ohio is an assistant professor of medicine CWRU with a secondary appointment in the Department of Physiology and Biophysics. He is the recipient of the NIH Clinical Investigation Award after completing an Endocrinology Fellowship at NIDRR/NIH.

**1982**

**Christopher M. Aland** of Springfield, VA has been inducted as a fellow of the American Academy of Orthopaedic Surgeons. **Ronald D. Jacobs** of Potomac, MD is in private practice in Silver Spring in a five-physician OB/GYN group, including partner **Brad Kleinman**, '76. **Randi D. Lebar** of Oakland, CA recently married and both she and her new spouse are completing residencies this summer and then heading for Okinawa, Japan for two years. **Allan J. Raskin** of Providence, Rhode Island reports that although he trained in family practice, he has been an emergency physician since finishing residency at Brown University. He and his wife have two children, and they really love New England but miss Maryland, too.

**1983**

**Marilyn L. Blackston** and husband **Duane M. Bryant**, ‘80 of Baltimore announce the birth of a daughter in February, 1991. **James M. Heaps** of Los Angeles, CA is an assistant professor at the UCLA School of Medicine, Department of OB/GYN, Division of Gynecologic Oncology. He has been married for six years and has two sons. **Jeffrey S. Jenkins** of Columbus, GA is the Director of Addiction Medicine for the
Kenneth B. Porter and wife Catherine Baker of Lemont, Ill. announce the birth of a daughter in August 1990. Phyllis Schuster and her husband Ronald H. Schuster, ’83 are moving to Owings Mills, MD where he will begin practice of plastic and reconstructive surgery in July, 1991. Michael E. Sulewski of Baltimore is currently finishing a two-year fellowship at Johns Hopkins - Wilmer Institute in corneal transplantation. He has a son, born in July 1989. Hans Von Maresndorf and wife Judith Lynn Rowen, ’86 are relocating from Sacramento, CA to Houston, TX where he will join Kalsey-Seybold, a large multi-specialty group. Barry H. Wells, son of John B. Wells, ’41, is in practice with a urology group in Annapolis, MD.

1986

Doreen E. McMahon Arion of McLean, VA has remarried but reverted to her maiden name for professional purposes. She is really enjoying her second year in the world of “real medicine” and expects to be a full partner this summer. She still enjoys cycling in her spare time. Leslie Bryan Forgosh of Jacksonville, FL is in his second year of an invasive cardiology fellowship at the University of Florida in Jacksonville. Stephen Wayne George of Danville, PA welcomed a third daughter in June 1990. He plans to relocate to Maryland in mid-1992 and will be looking into a multi-specialty group practice in the area. Raphael Y. Gershon of Atlanta, GA is enjoying academic anesthesiology and welcomed a second child in February. Daniel G. Lewis of Sacramento, CA is the Chief of the Drug/Alcohol Clinic at Kaiser-Permanente. He will be married in September 1991. Michael Sanford Lifson of Baltimore started an OB/GYN practice in 1986 with classmate Sam Akman. Dr. Lifson is the Coordinator of Education for the Department of OB/GYN at the Greater Baltimore Medical Center.

Scott Alan Milsteen of Hershey, PA will finish anesthesia training in June at the Hershey Medical Center and will enter private practice at the Harrisburg Hospital. Gregory Keith Morrow of Panama City, FL announces the birth of his first daughter in May. David William Oldach of Towson, MD has one daughter who is “full of spunk” and is expecting another in August. Judith Lynn Rowen and husband Hans Von Maresndorf, ’85 are relocating from Sacramento, CA to Houston, TX where she will be a fellow in pediatric infectious diseases at Baylor. They are now the proud parents of a son, born in May 1990. Jonathan Samuel Schwab is practicing pediatrics in Northampton, MA, a small college town. He is married and has one son. Dean Scott Tippett of Catonsville, MD will finish an epilepsy fellowship at the University of Maryland in June. He will then join the neurology department at St. Agnes Hospital. Mark John Vocci of Baltimore will be joining a private practice in Leesburg, FL at Lake Eye Associates. He is presenting a paper at the 1991 ARUO on the clinical pharmacology of Apraclonidine Hydrochloride.

1987

Robert H. Baker of Rochester, MN, President of the Mayo Fellows Association, is Chief Resident in Ophthalmology at the Mayo Clinic and will begin a fellowship in neuro-ophthalmology, oculoplastic and orbital surgery at the University of Minnesota in July. Charles John Hammer, III of Portland, OR is in his first year of dermatology training at Oregon Health Sciences University. He was married in September 1990 in Holzkhausen, Germany. Elizabeth Roberta Hatcher of Topeka, Kans, will become a staff psychiatrist at the C. F. Menninger Memorial Hospital in July. She is a candidate in the Topeka Institute for Psychoanalysis.
Duane Legler, Jr. of Brewster, NY is practicing internal medicine as part of a multi-specialty group private practice in the lower Hudson Valley region. Robin Rae Leslie of Tigard, OR enjoys practicing pediatrics part-time and being a full-time mom to her son. Jonathan Brett Orens of Baltimore is currently completing his Chief Medical Residence year at the University of Maryland. He plans to move with wife and daughter to Ann Arbor, MI to start a pulmonary and critical care fellowship at the University of Michigan Hospital. Lawrence Rush of Laconia, NH and his wife are enjoying private practice in a multi-specialty group in a small town environment in the beautiful Lakes region of central New Hampshire. Margot E. Watson of Baltimore has finished her OB/GYN residency and will be entering private practice in Columbia, MD

1988

John B. Classen of Baltimore is leaving NIH this summer to start a biotechnology company. Albert G. Fedalei of Ewa Beach, HI announced the birth of a son in October. Christopher J. Galuardi of Owings Mills, MD has returned from Philadelphia to complete his last year of residency at the University of Maryland Hospital. His second son was born in March. Louis R. Jacobson of Durham, NC is finishing a pediatric residency at Duke and will pursue a fellowship in pediatric behavior and development at the University of Maryland, beginning in August. He is married and has a one-year old son. Marcella A. Wozniak of Baltimore received her Ph.D. from the University of Maryland Graduate School in physiology in January. She will complete her neurology residency at University Hospital in July 1992 as Neurology Chief Resident.

1989

Caryn M. Brenner-Williams of Harrisburg, PA will serve as Chief Resident in 1991-92 at the Polyclinic Medical Center. She has been elected to Who’s Who in Health and Medical Sciences. Brian E. Cohen of Randallstown, MD has a son and daughter. J. William Cook of Shrewsbury, PA is an internal medicine resident at York Hospital. He recently welcomed his first child, a daughter. Michael O. Duhaney of Washington, D.C. started a radiology residency at New York University Medical Center in July. William E. Venanzi, Jr. of San Antonio, TX is now a Captain in the USAF and is beginning his third year of internal medicine residency at Wilford Hall USAF Medical Center. He is getting married this August. Gregg Wolff of Baltimore is in his second year of residency in orthopedic surgery at University Hospital and is a Lieutenant in the U.S. Navy Reserve.

Honorary Degree Recipients

Thomas B. Turner ’25, honorary degree recipient, is Dean Emeritus of the medical faculty of The Johns Hopkins University and Professor Emeritus of microbiology. A 1925 graduate of the University of Maryland Medical School, Dr. Turner has been associated with Johns Hopkins almost continuously since the mid-1920’s, as a distinguished teacher and researcher in infectious disease, as chairman of the Department of Microbiology in the School of Hygiene and Public Health, as dean of the School of Medicine from 1957 to 1968, and since that time as dean emeritus. He guided the School of Medicine through its greatest period of expansion and later established the Johns Hopkins Medical Institutions Archives and published Heritage of Excellence, a definitive history of Hopkins medicine.

Theodore E. Woodward ’38, recipient of an honorary degree of Doctor of Science, has been a member of the University of Maryland family since 1934 when he entered the School of Medicine. He graduated as a leading member of his class, one of the few to receive what was then known as the certificate of honor. In 1946, Dr. Woodward joined the faculty of the University of Maryland School of Medicine as an instructor, and quickly became established as a leading clinical investigator in infectious diseases. In 1954, Dr. Woodward was promoted to Professor and appointed the ninth Chairman of the Department of Medicine, a position he held for 27 years.

In 1981, Dr. Woodward retired from the chairmanship of the Department and became Emeritus Professor in 1983. His colleagues, patients, and friends raised funds to endow a Professorship in his honor. Past and present medical students praise his skills as a teacher. He was awarded the Student Council Faculty Award 15 times between 1976 and 1989, and the Golden Apple for Clinical Teaching 12 times. Still active and contributing to the welfare of the School of Medicine, Dr. Woodward was presented this honorary degree in recognition of his lifetime of service to the School’s academic and clinical work.
Alumnus Chosen as Temple University's Dean of Medicine

Alan R. Myers, M.D. '60, of Ardmore, PA, associate vice president for the Temple University Health Sciences Center and an internationally recognized authority on rheumatology, has been named Dean of the Temple University School of Medicine, effective January 1991. His appointment follows a national search. Considered an international authority in the management of scleroderma and other connective-tissue diseases, Dr. Myers was named Associate Vice President in 1988. He has previously served the Temple University School of Medicine in various capacities. Prior to joining Temple's medical staff and faculty in 1978, Dr. Myers had been associate professor of medicine and chief of the rheumatology section at the University of Pennsylvania School of Medicine.

Dr. Myers is the editor of a textbook of Medicine and a monograph on scleroderma, as well as the author of over 100 articles, chapters and abstracts for professional publications. He has served as editorial consultant to numerous medical and scientific journals. Dr. Myers has been involved in clinical investigation throughout his career and spent a sabbatical at the National Heart and Lung Institute in London.

Says Dr. Myers, "I was very fortunate to receive wonderful teaching and mentoring." He points to a signed portrait of Dr. Theodore Woodward, former chair of medicine and professor emeritus. "I want to give something back."

"News of the selection of Alan R. Myers to the very important position of Dean of the School of Medicine at Temple is hardly surprising. From the very beginning of his training in medicine Dr. Myers has displayed the highest traits of ability as a clinician and as one who recognized the importance of teaching and scholarship. Always he has been known by his associates as an able physician who understood the fundamental principles of the clinical skills and who applied those skills even more diligently and authoritatively as a rheumatologist. Alan Myers will direct and grace the deanship in medicine at Temple just as effectively as he would have filled the chair of medicine in any leading medical institution. The University of Maryland and the older teachers there who remember him are proud to have played a small role in his career development which has been continuously bright and laudable," said Dr. Woodward.

As for the new dean's current plans for the school, he favors a strong push in the areas of education, research, and clinical practice. His general goal is simple and elegant - "My major concern is to turn students into lifelong learners," he says. He sees this as essential because it is only through a dedicated commitment to self-directed learning that physicians will be able to stay informed and offer their patients the most current and best treatments.

The new leader of the Temple Medical School has a firm belief in the positive influence of role models and mentoring. Dean Myers plans to reach out to all constituencies to create an environment for achievement of their goals and to foster a spirit of pride and innovation at the School. Dean Myers is a man with a mission to meet the challenges of modern medical science and health care delivery with creativity and commitment and to infuse Temple Medical School with new spirit.

1991-92 CME Courses

September 6
Current Concepts in Ophthalmology: 11th Annual Clinical Conference
The Columbia Inn, Columbia, Maryland

September 16
HIV/AIDS Clinical Preceptorships (Adult)
University of Maryland Medical Center, Baltimore, Maryland

September 19-20
Advanced HIV Counseling Skills
University of Maryland Medical Center, Baltimore, Maryland

October 4-5
Medical Consultation and Management in the Perioperative Period
Sheraton Inner Harbor Hotel, Baltimore, Maryland

October 4-6
7th Annual Maryland Contact Lens Symposium
Turf Valley Hotel and Country Club
Ellicott City, Maryland

Association On The Move

Windsor Court Hotel in New Orleans was the setting for a cocktail reception held during the April meeting of the American College of Physicians. Local alumni, ACP participants, faculty and guests were greeted by President J. Walter Smyth, M.D., Emeritus Dean John M. Dennis, and former Executive Director Jean D. Thompson. (Sorry there are no pictures - defective film, or perhaps it was the photographer!)
October 25-26
Laparoscopic Surgery: The Team Approach
United States Endoscopy Laser Institute,
Baltimore, Maryland

November 4
HIV/AIDS Clinical Preceptorships (Adult)
University of Maryland Medical Center,
Baltimore, Maryland

November 7-10
1991 National Perinatal Association
Clinical Conference
Copley Marriott Hotel, Boston, Massachusetts

January 24-25
Laparoscopic Surgery: The Team Approach
United States Endoscopy Laser Institute,
Baltimore, Maryland

March 27-28
Laparoscopic Surgery: The Team Approach
United States Endoscopy Laser Institute,
Baltimore, Maryland

May 13-17
Dermatology Days
The Homestead, Hot Springs, Virginia

June 21-26
18th Annual Family Medicine Review Course
The Royal Princess Ocean Suite Hotel
Ocean City, Maryland

For more information on all of the above please contact:
Program of Continuing Education
University of Maryland
School of Medicine
Room 14-011, 655 West Baltimore St.
Baltimore, Maryland 21201
(301) 328-3956

Upcoming Events

The Medical Alumni Association is pleased to sponsor the 17th Annual Bull and Oyster Roast honoring the Junior class of medical students on Friday, October 11, 1991 from 7:00 p.m. - 12:00 midnight at the Medical School Teaching Facility (MSTF) Atrium. This traditional fun eating feast is open to all Medical School Alumni, Faculty, Staff, Students and their families and friends. There will be music, dancing and door prizes. Tickets can be purchased at Davidge Hall, Room 201 for $25.00 each. (Junior medical students and one guest are complimentary.)

Colloquia

Medical Consultation and Management in the Perioperative Period
October 4-5, 1991, Sheraton Inner Harbor Hotel.
Sponsored by the Division of General Internal Medicine and Geriatrics, University of Maryland School of Medicine, Baltimore, Maryland, 21201. For information, please contact Ms. Lorraine Zaganas, N3W129, University Hospital, 22 S. Greene Street, Baltimore, Maryland, 21201, (301) 328-6598.
Faculty News

Mordecai P. Blaustein, M.D., professor and chairman of physiology in the University of Maryland School of Medicine, has been awarded the Robert J. and Claire Pasarow Foundation Award for cardiovascular research. The award, which carries with it a $35,000 cash prize, was presented at a dinner in Los Angeles in May. In addition, the foundation will make a $15,000 award to support a trainee for Dr. Blaustein.

Most recently, Dr. Blaustein, along with Dr. John Hamlyn of the UM School of Medicine, and researchers from the UpJohn Company isolated and identified a hormone called ouabain in nationally acclaimed research. The researchers have linked ouabain to high blood pressure. A test the research team developed might in the future predict which individuals are likely to develop high blood pressure. Dr. Blaustein's research was presented before the American Heart Association's conference on high blood pressure research.

John F. Wilber, M.D., professor and head of endocrinology and metabolism, was recently elected to two prestigious medical organizations. The first is the Interurban Clinical Club, which was founded in 1905 by Sir William Osler. Membership is limited to 40 physician/clinical investigators on the faculties of medical schools in five eastern cities. The purpose of the organization is to present new research advances by members and their faculty colleagues from medical schools in the host city. Members of the Club are among the most distinguished physicians in academic medicine.

The second organization to which Dr. Wilber was elected is the American Clinical and Climatological Association, an organization founded in 1884 for the review and study of advances in clinical medicine. It is comprised primarily of members from the departments of medicine in medical schools across the country who have made significant research contributions in clinical investigation and are further recognized for their outstanding capabilities as clinicians and teachers.

In Memoriam

Isadore B. Lyon, '28
Hagerstown, MD, March 24, 1991
Retired since 1970, Dr. Lyon began his private practice in Brooklyn, NY and continued in Scranton, PA until 1937. At that time he returned to Hagerstown, where he had been born. He joined the staff of Victor Cullen State Hospital where he became superintendent in 1947. In 1957, Dr. Lyon was named chief physician of the newly built Western Maryland State Hospital where he remained until his retirement. Dr. Lyon was named State Physician of the Year in 1969 by the governor of Maryland and was a lifelong supporter of numerous charitable and fraternal organizations. Dr. Lyon is survived by his wife.

Milton R. Arons, '30
West Hartford, CT, August 6, 1990
86 years of age when he died, Dr. Arons was a native of West Hartford, where he attended the Hartford public schools. After a career as a specialist in diseases of the ear, nose and throat, Dr. Arons retired in 1976. He was a member of several medical and fraternal organizations. He is survived by his wife, a son and three grandchildren.

William Goodman, '41
Baltimore, May 22, 1991
is survived by two sons, one of whom is Lee Goodman, M.D. '73, one brother and two grandsons.

Frank Sebastian Marino, '42
West Hartford, CT, October 1990
As an obstetrician and gynecologist, Dr. Marino was on staff at St. Francis Hospital and in private practice from 1950 until his retirement in 1989. He was named Man of the Year by the Garibaldi Mutual Benefit Society and was active in numerous medical organizations and societies. Dr. Marino, who died at age 74 from the effects of cancer of the stomach, is survived by his wife, three daughters, two sons and 13 grandchildren.

John F. Hennessy, '45
Quechee, VT, April 2, 1991
Dr. Hennessy was associated with the Valley Hospital, Ridgewood, New Jersey and in private OB/GYN practice from 1949 to 1984. While in practice, Dr. Hennessy delivered nearly 10,000 babies. Dr. Hennessy died of cardiac arrest and is survived by his wife, six married children and eleven grandchildren.

William N. Cooper, Jr., '47
Seaford, DE Dr. Cooper, who specialized as a general surgeon during his career, is survived by his wife.

J. Burr Piggott, Jr., '47
Florence, SC, January 16, 1991
Following the completion of a two-year internship at University Hospital in Baltimore, an orthopedic residency in New York City at Columbia Presbyterian Medical Center, and two years military duty as a doctor in Korea, Dr. Piggott began his orthopedic practice in Florence. After being hospitalized, lung cancer claimed Dr. Piggott at age 70. He is survived by his wife.
Message from the Dean

Biophysics

Class Notes

Honor Roll

Physician Referral Service

Kuwait Update
Medical Alumni Association of the University of Maryland, Inc.

Dear Alumni:

As we approach completion of the design phase for the interiors of the Department of Anesthesiology at the University of Maryland Hospital, The H. Chambers Company wishes to acknowledge the excellent business relationship with the Hospital System and the pride we take in contributing to this important building program for your institution.

In recognition of this fine business relationship we have created a unique program for the alumni directed toward design solutions for your offices, clinics and residences. The 'Medical Alumni Program' offers a wide range of professional design services at substantial savings and also includes the option of your designating a special contribution to your Alumni Association.

The H. Chambers Company is in its ninth decade of serving a broad range of clients, and we are very proud of the high level of client satisfaction we have maintained in this period of time. The company enjoys an international reputation as an outstanding interior design and planning firm as evidenced by its continuous ranking among the Top 100 interior design firms in the country as compiled by the editors of Interior Design magazine.

For more information about this exciting new program, please call (301) 727-4535 and ask for the "Medical Alumni Program" Design Group. We look forward to hearing from you.

Sincerely,

Robert A. Hickman
President
The H. Chambers Company
Our New President is Installed....

Errol L. Reese was installed as the fourth president of UMAB at ceremonies on Friday, October 11 in the Student Union courtyard. The official investiture was presented by System Chancellor Donald Langenberg. After the outdoor ceremonies, Health and Human Services Secretary Louis Sullivan spoke at a presidential luncheon at Westminster Hall.
MESSAGE FROM THE DEAN

The First Thirty Days

I cannot remember a previous time period when so much activity was packed into thirty days. I have made several trips to Annapolis, participated in a campus leadership retreat, attended several national health policy meetings, become involved in the possible unification of the UMAB and UMBC campuses, been thrown into unexpected budget crises, met with dozens of people and worked until midnight in my office trying to catch up with the mail.

First, let me thank all of you who have written or called to wish me well and offer your assistance. I am truly impressed with the level of support that the University of Maryland School of Medicine (UMSOM) enjoys from its alumni. You already know that one of the most important resources a medical school can develop is the strong support of its alumni. Since over half of the practicing physicians in Maryland are graduates of UMSOM, our school should be one of the best supported in the nation. With your assistance we will be.

I want to make you aware of the devastating effects our state’s budget cuts are having on the school. From FY 90 through FY 92 we have already sustained an actual 15% decline in our state budget and are anticipating up to an additional 10% cut by FY 93. Obviously this will negatively affect many important programs. This year, I would ask you to be especially generous in contributing to the alumni fund drive. I have provided the Alumni Association with a list of Dean's priorities that relate mostly to student education and support. I look forward to chatting personally with many of you during this year’s Phonothon.

On October 9, 1991, I spoke to a convocation of students and faculty gathered to pay tribute to those students who were fortunate enough to receive honors and/or specific awards based upon their performance during their first two years of medical school. Since that message touches upon issues I would also like to share with you, I am including the text of that address here.

In the next issue, I will provide you with an update of medical school and related activities that may be of interest to you.

Donald E. Wilson, M.D.
Professor and Dean

Convocation

To those of you who will receive awards today and to those who have earned honors during the past two years: Congratulations! You should be proud of your accomplishments. I am sure that many of you have wondered whether or not your hard work has been worth it so far; I hope that your response is a resounding YES. Some of you have probably also speculated about the relevancy of what you have been forced to assimilate and regurgitate in your labs and exams.

When I think about my own first year of medical school quite a few years ago, I clearly remember the frustration of trying to accomplish the impossible — learn everything. I also remember asking myself what “this stuff” had to do with becoming a physician and whether or not I really wanted to continue what I was doing. In fact, I went to my professor to tell him that I was quitting medical school because it wasn’t what I had expected. Even though I had wanted to become a doctor all of my life, and wanted to do good and help people, this didn’t appear to be what I was learning to do. Luckily, he talked me into staying one more semester and I enthusiastically embraced my second year of medical school when I had the opportunity to interact with patients during the physical diagnosis course.

Over the past two years, some of you may have experienced similar periods of uncertainty concerning the relevancy of what you were learning. First, let me assure you that the basic concepts you have learned will be relevant to your future careers. Second, let me reassure you that you cannot and are not expected to encompass all of the cell biology, biochemistry, physiology,
pharmacology, etc., that represents our current state of knowledge in these disciplines.

You have learned important concepts. Some of you have already discovered the joy and amazement of relating an historical or physical finding in your patient to the underlying pathophysiology. For example, you may have experienced the excitement of recognizing that your patient's problem is related to the fact that two concurrently prescribed drugs, both metabolized by the hepatic cytochrome p-450 enzyme system, are responsible for the observed dilemma. Most important, I hope that you understand the need to constantly renew your learning experiences, and have developed as well the appropriate tools to solve new problems over a lifetime of learning. If not, we have two more years to achieve these goals with you.

Medical schools are unique institutions that are charged with training and developing new health care practitioners and scientists, advancing medical knowledge, and serving the community. While different schools may emphasize one or more of these three goals to a greater or lesser degree, all schools subscribe to these goals. It is sometimes argued that medical schools are being asked to address problems that are not the purview of medicine — that are social problems or economic problems. I would point out that society has long supported medical schools financially and philosophically, and until recently, without much question or demand for accountability of medical school goals or the relevance of medical school programs.

Now, however, it is quite clear that while society may be generally pleased with the overall quality of health care, it is dissatisfied with health care costs and concerned about health care access. Society is confused about its role and the role of medical schools in addressing the health care crisis. While medical schools must and will continue to promote excellence in developing new knowledge, in teaching and in service, we must now be particularly helpful in broadening our service to the community to include the development of viable options for our nation's health — through appropriate research and curricular activities.

Society is looking to medical schools to help define and understand what is both appropriate and possible. That is not to say that medical schools will develop the solutions. The solutions must come from government and society itself, with assistance from us and our colleagues in other professional disciplines. We must better define our service to the community.

What is the medical school community? Who are our clients? Certainly they include our faculty, alumni, patients and students. Yes, you, medical students are our clients. We will not be successful unless we provide you with the highest quality of educational exposure of which we are capable. Conversely, you will not be successful unless we are able to instill in you a similar desire to provide the highest quality of service to your individual communities, be they patients, students, research studies, etc.

One of the most important characteristics of medical schools is our acceptance of the premise that we must constantly re-assess and evaluate our performance and investigate different and potentially better ways to achieve our missions of education, research and patient care. We must carry out the appropriate experiments in order to improve the quality of our performance.

In recent years, the University of Maryland School of Medicine has made remarkable gains in recruiting an outstanding faculty and staff and in increasing its research funding. Indeed, in 1990 we had the highest percentage increase in NIH funding of any state-assisted medical school and the second highest percentage increase of any medical school. In addition, we have entered into some partnerships, and are actively exploring others, that will allow us to have a greater positive impact in our clinical community.

Over the past year or so, we have been involved in a review of our curriculum, asking difficult questions about appropriateness and relevance. Over the next year, we will review curricular recommendations and expand the project to also ask whether we are providing our student clientele with the highest quality educational experience and whether we are best preparing you to both understand your role in medicine of the 21st century and to provide quality service to your respective communities. This review will be followed by appropriate action on the part of the school.

Let me remind you that curricular change is always an experiment. Since you must be able to adapt to your changing surroundings, we must also be willing to re-assess our preparation of you, in order to best insure your success. Finally, I must point out that you are active participants in your education. You are graduate students who have chosen to pursue this high and unique calling. We did not select you. We provided you the opportunity to select us. We will provide you with opportunities, methodologies and constructive critiques. The real work, however, is yours.

Again, Congratulations and Good Luck. I look forward to meeting with you over the next several years. I will tell you right now that I already consider you to be future alumni who will provide dedicated and significant support to the University of Maryland School of Medicine throughout your careers.
DEPARTMENTAL UPDATE:
BIOPHYSICS

Dr. Sjodin received his B.S. degree from the California Institute of Technology (Caltech) and his Ph.D. from the University of California at Berkeley. He is also a United States Army veteran.

Before coming to the University of Maryland, Dr. Sjodin spent three years as a postdoctoral fellow in the Biophysics Department at Purdue University in Lafayette, Indiana. From Purdue, he moved on to University College, London, for a one-year stint as a special fellow of the National Institute of Neurological Diseases and Blindness. Prior to returning to the United States, he spent eight months in the Fysiologiska Institutionen at Uppsala University in Sweden.

An original member of the Biophysics faculty, Dr. Sjodin was appointed professor in 1966. For fifteen years, he has been a summer investigator at the Marine Biological Laboratory in Woods Hole, Massachusetts. He is a Charter Member of the Biophysical Society, formed in 1955, and has served on the Editorial Board of the Biophysical Journal.

Dr. Sjodin's area of research is Ion Transport in Nerve and Muscle Cell Membranes; he is the author of over seventy-five scientific papers on various aspects of this subject. Dr. Sjodin's book, Transport in Skeletal Muscle was published by John Wiley and Sons in 1982.

Currently, Dr. Sjodin is director of the Biomedical Engineering Initiative, a joint activity of the School of Medicine and the Engineering Department at UMBC. He is also a member of the interdisciplinary Membrane Science Training Program and the Program in Molecular and Cell Biology.

The Department of Biophysics was organized in 1960 in response to an initiative of the National Institutes of Health (NIH), which had the goal of establishing biophysics departments in medical schools which lacked them. At that time, NIH was making heavy commitments for basic research, and Biophysics was one of the hottest new fields in the biomedical arena.

The new department was completely funded by NIH for the first five years, whereupon the University of Maryland assumed its support as a regular department in the School of Medicine. Dr. Lorin J. Mullins was the first Biophysics Chairman.

Over the years, the Department has fulfilled NIH expectations, establishing its presence in the international scientific community, maintaining a viable graduate education program, participating fully in first-year medical school teaching, and making significant research contributions in a number of key areas. Biophysics faculty continues to distinguish itself in the fields of Ion Transport in Nerve and Muscle Cell Membranes, Excitation-Contraction Coupling in Skeletal Muscle, Ionic Channels in Endocrine Cells and the Role of These Channels in Stimulus-Secretion Coupling, and Magnesium Regulation in Nerve Cell Membrane. Other Departmental research areas include Electrophoresis and Electroporation, X-Ray Crystallography, and Computer Applications.

Biophysics faculty members have also served on the editorial boards of two prestigious journals, the Journal of General Physiology and the Biophysical Journal. They have refereed well over one hundred scientific papers in major journals. To date, the Department has turned out fifteen Ph.D.s and provided support for twelve postdoctoral fellows, several of whom now hold key appointments in major universities, including one department chairman at the University of Pennsylvania.

What is exciting about this small department is the way its research areas complement one another so that several major areas of membrane biophysics are represented. For example, ions and molecules cross cell membranes by two major mechanisms, transport proteins in the membrane and ion channels through the membrane. Historically, these mechanisms have been viewed from different perspectives and researched along separate paths. Today, however, ion channels and transport proteins have more in common than was previously thought. Several transport proteins have been shown to consist of highly modified channels that contain...
regions where metabolic energy transformations permit chemical energy to be converted to directed diffusional energy. Both areas of research are represented in the Biophysics Department. Furthermore, other areas of research in the department, namely those of muscle contraction and excitation-contraction coupling, also involve ion channels, thereby imparting additional cohesiveness to departmental investigations.

Department Research

Calcium ions are important in the cell because they either trigger or regulate many important physiological processes of clinical significance, such as synaptic transmission, muscle contraction and the secretion of many hormones. The study of calcium ion regulation in cells has had heavy research emphasis in our department through investigations on “sodium/calcium exchange.” These studies have been performed on both nerve cells and muscle cells. The experiments on nerve cells have been conducted on giant axons, mainly from the squid. Squid work has formed a major thrust of department research since 1960, when a close connection between the Department of Biophysics and the Marine Biological Laboratory (MBL) at Woods Hole, Massachusetts, was established. This famous laboratory has been the home for squid axon research and the favorite haunt of research scientists, including many Nobel Laureates, for over a century. Professors from our department have been regular summer investigators at MBL for over thirty years. Medical students at Maryland have — affectionately, we hope — remembered us as the “Squid Department” over the years.

Recently, research in the department has turned to also include magnesium ions. Calcium ions were said to be important triggers and signalling agents in cells. Magnesium ions are similar enough to calcium ions to compete with them in several cellular processes. It is, therefore, important that magnesium ions be kept at low and regulated concentrations within the cell. Magnesium ions are kept at a much lower concentration inside of cells than purely chemical principles would predict.

One or more biophysical processes are at work in cell membranes to aid the exit of magnesium ions from the cell. One of these mechanisms is believed to involve the entrance of sodium ions coupled to the exit of magnesium ions. Two sodium ions are believed to push one magnesium ion out of the cell by coupled ion movements within the cell surface membrane. Dr. Sjodin’s group, however, has findings that suggest that some of this apparent coupled ion transport may be artifactual. The complicating findings are that much magnesium efflux from the cell can be stopped with calcium channel blockers, suggesting that magnesium ions can move through calcium channels under some circumstances. Furthermore, they have found that sodium ions can alter the selectivity of the calcium channels for both calcium and magnesium ions. The work of this group shows that magnesium movement in the outward direction can be increased by sodium moving inwardly merely because of the effects of sodium ions on calcium channels. Thus, much of the previous work on magnesium ion transport may have to be reinterpreted on the basis of these findings.

Dr. Gonzalez-Serratos has worked under Nobel Laureate, Sir A. F. Huxley, a leading scientist in muscle contraction. His group has also investigated magnesium ion regulation and has measured coupled sodium and magnesium ion movements in squid giant axons at Woods Hole. A major thrust of Dr. Gonzalez-Serratos’ work is in the field of excitation-contraction coupling in skeletal muscle. Previous experiments have indicated that muscle fatigue is probably due to a lack of calcium released into the muscle from the intracellular calcium stores into the sarcoplasmic reticulum (myoplasm). However, the mechanism by which a calcium release is altered remains unknown,
Recording the activity of single ionic channels in pancreatic Beta cells.

and more work is needed to sort out its characteristics.

Dr. Gonzalez-Serratos and his associates have found that calcium blockers decrease calcium uptake by the intracellular vesicles that store calcium, thereby prolonging the calcium available for the contraction. Thus the pump that moves calcium into the stores can be depressed. Two important questions remain: How do calcium blockers modify the calcium pump? And how do calcium blockers modify contractility of skeletal muscle?

Dr. Donald R. Matteson’s research involves the study of the biophysical properties of ionic channels in pancreatic β-cells, and the role of these channels in stimulus-secretion coupling. The β-cells reside in the Islets of Langerhans and are intricately involved in glucose regulation, in that they secrete insulin in response to glucose. Because β-cells also exhibit glucose-induced electrical activity, the ionic channels in the β-cell membrane are thought to be directly involved in the mechanism of insulin release, which involves the following sequence of events. The primary effect of glucose is to close potassium channels, leading to depolarization and spiking. The spikes are generated by voltage-dependent calcium channels, which allow calcium ions to enter the cell and activate insulin release via the exocytosis of secretory granules. Thus, one of the most important channel types in this process is the voltage-dependent calcium channel.

Dr. Matteson’s group was the first to report the presence of two types of voltage-dependent calcium channels in β-cells. These two channel types, termed L- and T-type calcium channels in neurons, have distinct biophysical properties, and may serve very different physiological roles. We have evidence confirming that the L-type channel is primarily responsible for generating the upstroke of the spikes in β-cells. The role of the T-type channel is not clear, but one possibility is that it is involved in cycling the electrical activity of the cell. Present research is focused on further defining the physiological role of L- and T-type calcium channels in stimulus-secretion coupling in β-cells. Dr. Matteson came to the Department of Biophysics from the University of Pennsylvania and has worked regularly at the Marine Biological Laboratory at Woods Hole.

**Future Directions**

The field called Biophysics encompasses a variety of scientific areas and has a number of large interdisciplinary components. In light of this, our Biophysics Department has begun to focus more specifically on biomedically-important biophysics, which is distinct from the biochemically- and cell-physiologically-oriented biophysics also found in other departments.

The intent of this approach is to maximize departmental contributions to the School of Medicine. There are many high-tech clinical diagnosis and treatment procedures for which the doctor needs to have a sound biophysical background, for example, diagnostic imaging procedures such as MRI and the radiation dosimetry needed in radiation therapy for cancer patients. These areas pose physical and mathematical problems in addition to biophysical concerns. Our Department is working to include these areas via affiliation with the Department of Radiation Oncology in joint programs. We are also defining our future relation to the Biomedical Engineering Initiative currently being developed as a combined UMAB and UMBC program.
**Significant Contributions**

**Wilhelmsen Plans Scholarship**

Hans R. Wilhelmsen '59, D.D.S, M.D., has planned, through the purchase of a $100,000 life insurance policy, to establish a scholarship that will financially assist University of Maryland at Baltimore students who pursue both a dental and a medical degree.

After graduating from the Baltimore College of Dental Surgery in 1955, Dr. Wilhelmsen enrolled in the UM Medical School, practicing dentistry to pay his tuition bills. He graduated from the School of Medicine in 1959. Dr. Wilhelmsen's degrees uniquely prepared him for his successful career as a plastic surgeon in Baltimore. (Dr. Wilhelmsen was included in *Baltimore Magazine*'s "Top Docs" list.) When it goes into effect, "The Hans R. Wilhelmsen Memorial Scholarship Fund for Dental and Medical Education" will help train more medical professionals of Dr. Wilhelmsen's caliber.

In 1981, Dr. Wilhelmsen established "The Dr. Hans R. Wilhelmsen Award for Excellence in Surgery" at the School of Medicine to provide an annual award for a graduating medical student who has demonstrated excellence in surgery.

Dr. Wilhelmsen is a member of the John Beale Davidge Alliance and the University of Maryland Presidents' Club, as well as a trustee of Loyola College in Baltimore. He resides in Lutherville, Maryland.

**Frenkil Gives Building**

James Frenkil '37 and his wife, Carolyn, recently completed a unique arrangement with the School of Medicine for the sale of a five-story office building adjacent to the University of Maryland at Baltimore campus. Valued at approximately $2.9 million, the building was made available by Dr. Frenkil at a price well below market value.

The building was formerly the site of one of Dr. Frenkil's occupational medical facilities. It is currently being converted for use by the School and by University Hospital clinics. The new facility will be managed by University Physicians, formerly known as the University of Maryland Medical Faculty Foundation.

"This bargain sale gift is especially valuable to the School of Medicine and the UMAB campus as a whole because of its location right next door," says Glen McAvoy, Director of Finance for University Physicians, "and we are very pleased to receive consideration from an alumnus who has been actively involved with the School of Medicine and the Medical Alumni Association for many years."

Dr. Frenkil is a past president of the Medical Alumni Association, a class captain and a loyal Phonothon volunteer, as well as a member of the John Beale Davidge Alliance. Recognized as a pioneer in the practice of Occupational Medicine, Dr. Frenkil has served on national committees; was the founder and first president of the Maryland Industrial Medical Association; chaired the Maryland Occupational Disease Board for twenty-eight years; and established one of the larger pure occupational medical practices in the United States, e.g. the Central Medical Centers. He has been a fellow of the American College of Occupational Medicine for many years and has published numerous papers in his specialty.
Physician’s Referral Service

Liaison Program Completes First Year as Part of UMMC’s Physician Communication Network

The University of Maryland Medical Center’s Physician Liaison Program is celebrating its first anniversary as a link between UMMC and physicians throughout the region. As physician liaison, Cathy Johnson brings information about UMMC’s programs and facilities to physicians and takes back questions and appropriate resources and faculty, and benefiting community physicians and their patients.”

The Physician Liaison Program is the newest addition to a comprehensive approach to communicating with physicians that includes a toll-free telephone service, a physician newsletter, a referral directory and an ongoing series of outreach dinners. During its first two years, the toll-free telephone service, University Physicians Consultation & Referral Service, has fielded more than 2,500 calls from physicians throughout Maryland and the Mid-Atlantic region, and has provided instant access to UMMC’s specialty resources. The telephone directory, which provides names, physicians throughout the region,” Ms. Johnson explains. “Many physicians in the community don’t have personal knowledge of physicians at the Medical Center. I’m out here because University of Maryland physicians don’t want to just assume they know what physicians need from the Medical Center. I’m here to help find out what the needs are, so that they can be addressed.”

Among the many alumni Ms. Johnson has visited in the past year are Dr. Walter Himmler ’55, a urologist in Cumberland; Dr. Leo Franklin ’62, who practices otolaryngology in Cumberland; neurosurgeon Dr. Edwin Bellis’78 in Salisbury; Dr. Mary Beth Jones-Lindsay ’82, who has a practice in obstetrics and gynecology in Salisbury; Dr. William Kerns ’84, a pediatrician and internist in Smithsburg; and Dr. John Middleton ’80, whose family medicine practice is in Westminster.

concerns to be addressed by appropriate departments within the Medical Center. Last November, Ms. Johnson began visiting physicians throughout the region, and has been on the road ever since, meeting with more than 320 physicians, including many alumni/alumnae.

“Ms. Johnson provides a personal contact that can play a vital role in facilitating relationship building,” says Dr. Michael A. Berman, president of University Physicians at UMMC. “Our goal with this program is to make access to the Medical Center as easy as possible, getting physicians quickly and efficiently in contact with the direct telephone numbers and information about Medical Center physicians’ specialties, is now in its second printing. Since 1989, 18 outreach dinners have been held and well-received throughout Maryland and in southern Pennsylvania, providing opportunities for personal introductions as well as information sharing. And the newsletter, University Medical News, which highlights new programs and advances at the Medical Center, is publishing its sixth issue.

“My job is a reflection of the Medical Center physicians’ desire to be readily available and to work in cooperation, not competition, with Cathy Johnson, UMMC’s Physician Liaison
Ms. Johnson has also met with Dr. Bruce Weneck '78, a pediatrician in Hagerstown, who suggested that the Medical Center provide maps and brochures of services for patients, which are now being produced. Protocols for admitting pediatric patients after hours have been established in response to another suggestion from Dr. Weneck. Dr. Karl Green '59, a Westminster pediatrician, told Ms. Johnson that he would like to have a one-page listing of children's services at the Medical Center. The Quick Reference Guide, which lists children's services, directors and direct phone numbers, was just mailed to to pediatricians, internists and family medicine physicians throughout the region.

The physician who logs the most calls to the referral service's toll-free number is Dr. Terry Detrich '71, who is a neurologist in Easton. He explained to Ms. Johnson that he has established a pleasant working relationship with neurology and neurosurgery at UMMC over the years "because they have always provided excellent care to my patients," and uses the toll-free number for its greater convenience.

Dr. William Lamm '80, whose family medicine practice is in Cumberland, says "It's important that physicians at the Medical Center are reaching out to communicate with community physicians. The 800 number has made access to Maryland in general easier." Dr. Lamm also notes that he has always been treated as a colleague when making referrals to the Medical Center.

"The 800 number has made it much easier to refer a patient to UMMC," says Dr. Charles Eck '82, an internist in Aberdeen. "The physicians are accessible and readily accept your critically ill patients. In the past, making referrals easily was the biggest obstacle to face, but the referral service has taken care of that."

Kidney/Pancreas Transplant

A 40-year old man from Leonardtown, Maryland was the first patient to undergo a successful simultaneous pancreas and kidney transplant on July 2 at the University of Maryland Medical Center. Provided that the new pancreas in Linwood "Gene" Mozingo continues to work well, he will be the first person to have had a successful pancreas transplant in the state of Maryland. Since July 2, four more successful pancreas/kidney transplants have taken place at the University.

"Both Mr. Mozingo's new pancreas and kidney have been functioning well since the transplant, and he has not required any insulin since the day before surgery," says Stephen T. Bartlett, M.D., Director of Transplant Surgery and associate professor of surgery at the University of Maryland Medical Center.

Mr. Mozingo, who had insulin-dependent diabetes for 22 years, had developed end stage renal disease, vision problems, and nerve damage. These are problems that often occur in people who have had insulin-dependent diabetes for many years. As long as Mr. Mozingo's new organs continue to work properly, doctors say he should be protected against further serious diabetes-related problems.

The pancreas, located in the abdomen, is part of the digestive system. It produces insulin, the hormone needed to control sugar levels in the blood.

Dr. Bartlett says Mr. Mozingo must be monitored carefully for any signs of organ rejection, and he will have to take medication the rest of his life to prevent rejection, as do all other transplant recipients.

"The risk of rejection will always be there, but if it is going to occur, it usually happens within the first 3 months after a pancreas transplant," says Dr. Bartlett.

Surgeons who performed Mr. Mozingo's transplant were Dr. Bartlett, Eugene J. Schweitzer, M.D., assistant professor of surgery, and chief surgical resident Kirsten Edmiston, M.D.

The transplant was performed in cooperation with the Transplant Resource Center of Maryland, a private, non-profit agency that coordinates organ and tissue donations and transplantations and maintains a waiting list of people who need new organs.

For additional information call 328-5830, 328-3172, or the physician referral line at (1) 800-492-5538.
It is always a true pleasure to look through the annual Honor Roll of dedicated alumni, faculty and friends of the School of Medicine who have lent their financial support in the past year. Many names appear year after year without fail; others come and go, but all are deeply appreciated.

This year Dean Wilson has given special priority to improving teaching facilities. The Featured Giving Opportunities you will receive with your pledge forms reflect several of these priorities, while continuing to leave the door open for gifts to the established programs which have come to be identified with the Medical Alumni Association over the years. We ask that you carefully consider the Dean’s priorities. It is the feeling of your Board of Directors that the very, very best welcome we can produce for Dean Wilson would be to donate substantial amounts to the renovation of Howard Hall teaching labs, to the purchase of computer equipment and to increasing the pool of money available for student loans.

This year we ask you to be especially generous when you send in your donation—or even to consider sending more than one gift. The entire University of Maryland System has absorbed enormous budget cuts over the past twelve months amounting to a series of traumatic body blows. The coming year promises more of the same.

We are confident that the current crunch is not permanent, but we do need your help if we are to weather the budget storm until calmer and more productive fiscal waters are in sight. Even with increased tuition, the monetary support of the Alumni Association is crucial. No matter what your income is in absolute terms, we ask you to look deep into your heart and write the largest check possible for your alma mater.

George A. Lentz, Jr., M.D. ’57 Co-Chairman 1991-92 Annual Giving Campaign
Richard L. Taylor, M.D. ’75 Co-Chairman 1991-92 Annual Giving Campaign

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John Beale Davidge Alliance Members

Alumni

1879
Dr. Charles Getz†
1907
Dr. Julius E. Gross†
1910
Dr. Walter M. Winters†
1916
Dr. Frank C. Marino†Memorial Fund
1917
Dr. Charles Roberts Thomas†
1925
Dr. Eva F. Dodge†
Dr. & Mrs. Joseph Nataro
1926
Dr. Max Trubek
1927
Dr. Abraham H. Finkelstein†
Dr. Charles E. Gill†
1928
Dr. Aaron I. Grollman†
Dr. † & Mrs. Aaron H. Meister
Dr. Morris H. Saffron *
1929
Dr. Abraham Jacobs
Dr. William Yudkoff†
1931
Dr. William M. Seabold
1932
Dr. Mortimer D. Abrashkin
Dr. Herbert Berger
Dr. John C. Dumler
Dr. Abraham N. Kaplan
Dr. Francis N. Taylor
1935
Dr. Jeannette R. Heighnian
Dr. and Mrs. Howard B. Mays
Dr. Harry M. Robinson, Jr.†
Dr. Benjamin M. Stein
1936
Dr. Jaye Grollman†
Dr. Milton H. Stapen
Dr. Samuel Steinberg†
1937
Dr. James Frenkil
Dr. & Mrs. Jack A. Kapland
Dr. Albert Shapiro
1938
Dr. Aaron Feder*
Dr. Bernard J. Sabatino†
Dr. H. Leonard Wares
Dr. Celeste L. Woodward
Dr. Theodore E. Woodward
1939
Dr. Bernard S. Kleiman
1940
Dr. William S. M. Ling
Dr. & Mrs. Ross Z. Pierpont
Dr. A. Frank Thompson, Jr.
Dr. William I. Wolff
Dr. & Mrs. Jacob B. Mandel
1941
Dr. Raymond K. Thompson
1942
Dr. James N. McCoish†
Dr. Wallace H. Sadowsky
1943D
Dr. Ruth W. Baldwin
Dr. Eli Galitz
Dr. John M. Recht
Dr. & Mrs. William B. Rogers, Jr.
1943M
Dr. Irving J. Taylor
1945
Dr. Oscar B. Camp
Dr. Mary Dorcas Clark
Dr. Eugene H. Conner
Dr. & Mrs. John M. Dennis
Dr. & Mrs. Joseph B. Ganey
Dr. William A. Holbrook
1946
Dr. Walter J. Benavent
Dr. Joseph D’Antonio
Dr. Allan H. Macht
Dr. & Mrs. David N. Sills, Jr.
1948
Dr. Robert L. Rudolph
Dr. Kyle Y. Swisher†
1949
Dr. Robert A. Abraham
Dr. Robert R. Rosen
Dr. John F. Strahan
1950
Dr. Joseph B. Bronushas
Dr. Grace Hofsteter
Dr. Virginia Huffer
Dr. Milton R. Righetti
1951
Dr. Charles W. McGrady†
Dr. Kathleen R. McGrady
1952
Dr. Paul H. Gislason
1953
Dr. Richard M. Baldwin
Dr. Sylvan Friesman
Dr. George C. Peck
1954
Dr. Samuel J. Abrams
Dr. Robert B. Goldstein
Dr. Thomas E. Hunt, Jr.
Dr. J. Walter Smyth
Dr. Rufus Thames†
Dr. Arthur V. Whittaker*
1955
Dr. Eugenio E. Benitez
Dr. Neal C. Capel
Dr. Joseph W. Cavallaro
Dr. Donald H. Dembo
Dr. Henry A. Diederichs*
Dr. Morton D. Kramer*
Dr. George L. Morningstar†
Dr. Frank Nataro
1956
Dr. Herbert M. Marton
Dr. Joseph S. McLaughlin
1957
Dr. Marvin S. Arons
Dr. Charles M. Henderson
Brig. Gen. F. W. Pluge
Dr. Walter M. Shaw
Dr. L. Clarke Stout*
Dr. Nevin W. Todd, Jr.
1958
Dr. John T. Alexander*
Dr. Meredith S. Hale
1959
Dr. Milton B. Cole*
Dr. John W. Coursey*
Dr. William J. R. Dunseath
Dr. August D. King, Jr.
Dr. Ramon F. Roig, Jr.
Dr. Robert J. Thomas*
Dr. Hans R. Wilhelmsen
1960
Dr. Leonard P. Berger
Dr. I. William Grossman
Dr. Wilson A. Heefner
Dr. Paul D. Meyer
Dr. Damon F. Mills*
Dr. Selvin Passen
Dr. Morton I. Rapoport
Dr. Emanuel H. Silverstein
Dr. Lois A. Young
1961
Dr. James R. Appleton
Dr. Neil R. Arbogast
Dr. Carl F. Berner
Dr. John N. Diaconis
Dr. Leonard W. Glass
Dr. David E. Litrenta
1962
Dr. Herbert Gaither
Dr. Theodore C. Patterson
1964
Dr. Richard M. Protzel
1965
Dr. Frank R. Lewis, Jr.
1966
Dr. Lloyd I. Kramer
Dr. Carolyn J. Pass
Dr. Richard M. Susel
1967
Dr. Joseph C. Orlando
1968
Dr. Charles J. Lancelotta
Dr. Joel Wm. Renbaum*
1969
Dr. Kristin Stueber
1970
Dr. Kenneth M. Hoffman
Dr. Dennis J. Hurwitz
Dr. James S. Murphy
Dr. Louis A. Shpirtz
1971
Dr. Jack S. Lissauer*
1972
Dr. Nelson H. Hendler*
Dr. John A. Niziol
Dr. Dean L. Vassar
1973
Dr. Raymond D. Drapkin*
Dr. Denis Franks
Dr. Louis E. Harman, III
Dr. Bernard G. Milton
Dr. Ronald J. Taylor
Dr. Thomas S. Templeton, II
1974
Dr. Gary D. Boston
Dr. Linda W. Frank
Dr. Michael H. Hotchkiss
Dr. Denis A. Niner
Dr. David L. Zisow
1975
Dr. Noel M. Chiantella*
Dr. Karl Wm. Diehn*
Dr. L. Thomas Divilio
Dr. Donald S. Hornier
Dr. Kenneth V. Iserson*
Dr. Scott M. McCluskey
Dr. Harvey B. Pats
Dr. Richard L. Taylor
1976
Dr. Jose R. Fuentes
Dr. B. A. Kleiman
1977
Dr. & Mrs. Elwood A. Cobey
Dr. Douglas N. Stein
1978
Dr. William J. Cobey
Dr. Jeffrey A. Kleiman
1981
Dr. Lawrence A. Galtz
Dr. Seth D. Rosen*

Friends

Dr. † & Mrs. Frederick J. Balsam
Miss Mary Arden Batch
Mr. and Mrs. William A. Cobey
Mr. & Mrs. Edward A. Cockey, III
Dr. M. C. Crenshaw, Jr. *
Mr. and Mrs. Alvin B. Filbert
Mrs. Doris N. Frieman†
Mrs. Evelyn Grollman Glick
Mr. and Mrs. Homer Guledskey
H. McKee Jarboe Fund
Dr. Gerald S. Johnston
Irving B. Kahn*
Dr. Stephen Kleiman
Dr. Christian R. Klimt
Dr. Edward J. Kowalewski
Drs. Vinod & Bina Lakanpal
Frank C. Marino Foundation
Mr. and Mrs. Leonard Mathias
Mr. Francis A. Michel, Jr. †
P.I.E. Mutual Insurance Company *
Mr. Parker H. Petit
Dr. Krishna C. V. G. Rao
Mr. Hallie P. Rice
Dr. Richard D. Richards*
Mrs. Elizabeth Rehm Robinson
Mr. and Mrs. Charles E. Scarlett, Jr.
Dr. and Mrs. Morton Schwartz
Mr. Richard Singer
Mrs. Mary E. Staples
Jimmie Swartz Foundation
Mrs. Jean D. Thompson
Dr. Rodrigo Toro
Trustees of the Endowment Fund of
the University of Maryland
University Emergency Medicine
Associates
Dr. Nancy O’Neil Whitley

* new members this year
† deceased
## Summary of Designated Gifts 1990-91

<table>
<thead>
<tr>
<th>Category</th>
<th>Amount</th>
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<tbody>
<tr>
<td>Alumni Adversity Fund</td>
<td>$850</td>
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<tr>
<td>Cancer Center</td>
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<td>Children's Cancer Center</td>
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<td>Class of 1937 Fund</td>
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<td>Class of 1954 Fund</td>
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<td>Dean's Discretion</td>
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<td>James Frenkil Fund</td>
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<tr>
<td>Doris and Sylvan Frieman Perinatology</td>
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<tr>
<td>Garber Library</td>
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<tr>
<td>Health/Science Library</td>
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<tr>
<td>Medical Alumni Perpetual Fund</td>
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<tr>
<td>Theodore W. Woodward Fund</td>
<td>7,143</td>
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### School of Medicine

- **Anatomy**: 690
- **Anesthesiology**: 1,135
- **Cardiology**: 800
- **John M. Dennis Chair**: 21,175
- **Dermatology**: 4,725
- **Endocrinology**: 100
- **Family Medicine**: 3,433
- **Helrich Chair**: 670
- **Human Dimensions in Medical Education**: 665
- **Internal Medicine**: 30
- **Learning Resources Center**: 460
- **MIAA Chair in Medical Education**: 1,780
- **MD/PhD Program**: 830
- **Medicine**: 3,955
- **Medical Student Scholarship**: 3,813
- **MIEMSS**: 450
- **Neurology**: 250
- **Neurosurgery**: 800
- **OB/GYN**: 1,740
- **Oncology**: 125
- **Ophthalmology**: 2,300
- **Orthopedics**: 1,310
- **Otolaryngology**: 1,100
- **Pathology**: 875
- **Pediatrics**: 1,938
- **Physiology**: 200
- **Preventive Medicine**: 30
- **Psychiatry**: 1,910
- **Surgery**: 1,075
- **Thoracic Surgery**: 2,000
- **UMMS**: 100
- **John D. Young Jr. Fund**: 3,915
- **Blanchard Lectureship**: 1,000
- **Finkelstein Lectureship**: 700
- **Houlihan Lectureship**: 500
- **Kapland Lectureship**: 5,000
- **Merlis Lectureship**: 250
- **Puerto Rican Lectureship**: 775
- **Plastic Surgery Lectureship**: 5,000
- **Taylor Lectureship**: 1,100
- **Isadore Tuerk Lectureship**: 1,080
- **Warres Lectureship**: 200

### Loans & Scholarship Funds

- **'35 Student Loan Fund**: 2,475
- **Hall-Craggs Student Loan Fund**: 1,945
- **Hoffman Student Loan Fund**: 1,000
- **MIAA Student Loan Fund**: 29,605
- **McGrady Scholarship Fund**: 650
- **Nataro Family Scholarship Fund**: 1,500

### Memorial Funds

- **Thurston Adams**: 250
- **Francis A. Borges**: 230
- **Edward J. Kowalewski**: 50
- **Bob McCaffrey**: 4,710
- **Howard C. Silver**: 500
- **Jay Whitman**: 1,080
- **Joseph E. Whitley**: 125
- **Lois Young-Thomas Minority Guild**: 1,490
- **Lois Young Scholarship Fund**: 3,485
- **Norman Yudhoff Fund For Cancer Research**: 550

- **Total Restricted**: 206,882
- **Total Unrestricted**: 250,336
- **Subtotal (Received by MAA)**: $457,218
- **Received by School of Medicine**: $670,784
- **AMA-ERF**: $32,040
- **TOTAL**: $1,160,042

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**The Bulletin**

**Fall 1991**
Charles B. Marshall, Jr. '46
Herbert A. Martello '60
Craig R. Martin '79
G. William Martin, Jr. '50
Luis G. Martin
William G. Martin '77
Alfred R. Maryanov '40
Libero L. Marzella '74
Judith A. Maslar '77
William T. Mason '66
Philip N. Massey '78
Peter F. Mastan '62
J. C. Matchar '43M
Susan H. Mather '65
William A. Mathews '52
R. D. Mathieson '76
Carl F. T. Matther '47
Michael L. Mattern '71
Burton V. Matthews '48
Roland D. Matthews '48
Stephen R. Matz '74
Jane C. McCaffrey '66
David L. McCann '71
James F. McCarter '61
C. W. McCluggage '69
Eva H. B. McCullars '76
A. R. McCullough '78
Bruce R. McCurdy '79
Michael E. McCutcheon '69
Mark F. McDonnell '80
G. C. McElfratwick '46
A. Weems McFadden '53
Earl B. McFadden '51
Edgar V. McGinley '64
John J. McGonigle '54
Malcolm M. McGoogan '42
John P. McGowan '55
DeArmond J. McHenry '35
David B. McIntyre '55
J. Nelson McKay '52
James P. McKenna '80
T. P. McLaughlin '60
James Jay McMullen '74
Elizabeth H. McNeal '40
Eugene R. McNinch, Sr. '36
J. R. McNinch, Jr. '45
Thomas C. McPherson '46
C. E. McWilliams '46
Wayne A. McWilliams '79
Joseph A. Mead, Jr. '58
Karl F. Mech, Jr. '68
Roger L. Mehl '61
John J. Meli '42
H. E. Mendelsohn '68
Nestor H. Mendez '43M
C. R. Mendez-Bryan '65
Philip W. Mercer '59
John J. Merendino '58
Wolfgang J. Mergner
Arnold B. Merin '76
Anthony L. Merlis '68
Jeffrey L. Metzner '75
Joseph P. Michalski '70
B. Martin Middleton '53
E. B. Middleton '49
John W. Middleton '80
James E. Might '55
K. Mikeshell-Hornbein '68
L. R. Miles, Jr. '53
Thomas P. Miles '70
Bruce L. Miller '68
Clarence S. Miller '45
Edward M. Miller '75
George H. Miller '53
James W. Miller, II '82
Joel B. Miller '74
John P. Miller, III '77
John E. Miller
Louis W. Miller '67
Robert E. Miller '50
William S. Miller '39
Gary A. Miller '80
Mrs. Lawrence H. Mills '35
Joel S. Mindel '64
Robert V. Minervini '43M
James H. Miniszek '38
John S. Minkowski '77
Stuart E. Mirvis
Edward B. Mishner '77
Harvey S. Mishner '78
Gregory A. Mitchell '72
John A. Mitchell '46
Thomas L. Moffatt '75
Bettylou K. Mokrisky
Jose G. Molinar '41
Allan J. Monfried '66
Ernest E. Moore '58
Philip H. Moore '63
John A. Moran '39
Thomas P. Moran '80
B.E.J. Morgan '68
Jack C. Morgan '43D
C. Hunter Morrice '39
Edward L. Morris '75
Frank H. Morris '75
Leonard J. Morse '55
Bert F. Morton '68
John C. Morton '60
W. H. Mosberg, Jr. '44
Joseph D. Moser '72
Benjamin B. Moses '36
Thomas Moshang, Jr. '62
C. A. Mosley, Jr. '77
Mrs. Barbara W. Moss '54
Paul A. Mullan '57
Paul E. Mullen, II '81
S. Edwin Muller '37
David G. Muesjerd '62
Jeremy S. Musher '78
Robert J. Myerburg '61
Joseph R. Myerowitz '36
P. David Myerowitz '70
Allen R. Myers '60
Donald J. Myers '51
Philip Myers '37
Robert Naylor '69
Moses N. Nafziger '54
Conrad E. Nagle '72
Bradford L. Napoleon
Hunter S. Neal '50
Fred R. Nelson '67
Francis Neumayer '49
George K. Nichols '79
Pomeroy Nichols, Jr. '46
Morris J. Nicholson '36
Rolf Nieman
Julio T. Noguer '50
James J. Nolan '41
Jerrod Normanly '60
Donald E. Novicky '67
Joseph J. Noya '54
James B. Nuttall '39
Jean M. C. O'Connor '54
A. Gibson Packard '54
C. J. Padussis, Jr. '73
William H. Palmer '56
Andrew V. Panagos '82
Chris Papadopoulos
Juan H. Pardo '70
Jeffrey Pargament '74
S. Malone Parham '45
Arnold Z. Parizky '67
Charles E. Parker '58
Steven H. Parker '82
Jay N. Parran '70
Wayne H. Parris '69
Frank S. Parrot '43M
Peyapong Patapanthan
David H. Pattin '54
Craig H. Paul '80
L. J. Pazourek '41
Thompson Peary '41
Murray D. Pearlman '76
Michael Pflaut, Ph.D.
Calvin E. Flitt '77
Gary D. Plotnick '66
Leslie P. Plotnick '70
A. L. Poffenbarger '59
Jeffrey E. Poiley '65
E. M. Poling '50
George N. Polis '55
Irvin P. Pollow '56
R. B. Pollard, Jr. '70
Thomas J. Porter '64
David B. Posner '70
Leonard Posner '40
A. M. Powell, Jr. '48
Gary C. Prada '78
Michael F. Pratt '80
Jay G. Prensky '78
Samuel E. Press '66
C. Downey Price '66
Edward J. Frostic '70
Phyllis K. Pullen '62
Luis A. Queral '74
Carl G. Quillen '68
J. A. Quinlan, Jr. '66
E. F. Quinn, III '69
Jose D. Quinones '64
Col. D. A. Raine, Jr. '66
Morris Rainess '54
Gilberto Ramirez '52
Emilio Ramos
Louis L. Randall '57
E. Burl Randolph '44
Jonas R. Rappoport '52
William Rappoprt '57
George C. Rasch '47
Joan Raskin '55
Peter Rasmussen
Cliff Radiif, Jr. '43D
John C. Rawlins '46
James L. Read '53
G. E. Reahl, Jr. '56
Charles E. Reckson '64
Jerome M. Reed '60
Julian W. Reed '52
Richard H. Reed '66
Paul A. Reeder, Jr. '61
J. P. Reichmister '64
Milton Reisch '46
Margaret B. Rennels '73
Marshall Rennels
Linda J. Rever '81
Eugene B. Rex '51
Louis F. Reynaud '50
Virginia M. Reynauld '50
William O. Richards '79
Aubrey D. Richardson '51
G. B. Richardson '75
James P. Richardson '80
Paul A. Richardson '50
David R. Richmond '69
Lewis H. Richmon '58
Christian F. Richter '41
CORPORATE AND FOUNDATION GIFTS

American Home Products
AT&T
Auxiliary of The University of Maryland Hospital
B.P. America, Inc.
Baltimore Gas and Electric
Becton Dickinson
Becton Dickinson Foundation
Bioclinical Systems, Inc.
BP America Inc.

Bristol-Myers Squibb
Foundation, Inc.
Burroughs Wellcome Co.
C&P Telephone
Chase Manhattan Corporation
Chesapeake Ponds USA
Children's Cancer Foundation
Cigna Foundation
Dun & Bradstreet
Equitable Life of Iowa

General Foods Fund, Inc.
Glaxo
HCA Foundation
Healthcare Strategies, Inc.
IBM
Lasky Family Foundation
George W. McManus Foundation
Mildred Mindell Cancer Foundation

Minnesota Mining & Management Foundation
The Merck Co. Foundation
The P.I.E. Mutual Insurance Co.
United Way of The National Capital Area
Upjohn Company
Sterling Drug, Inc.
Transamerica Foundation

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Michael J. Moritz '80
S. A. Taylor Morrow '44
David R. Mooseman '75
Robert A. Moses '42
Raymond W. Moy '87
Samuel Muher '64
Herbert L. Munic, Jr.
J. L. Murphy-Woo '87
Henry Musnick '43M
Arthur Z. Mutter '51
Jean M. Napés '89
Charles A. Neff '43M
Kathryn Neuman-Rudo '81
Timothy D. Nichols '87
M. Nichols-Gallaher '83
Prasann Nilprabhaosorn
Philip P. Nolan, D.D.S.
Riva E. Novey '54
Charles F. O'Donnell '44
David A. O'Keefe '85
Allen J. O'Neill '45
Dawn V. Obrecht '74
Harry A. Okon '83
John J. Oldroyd '66
Barry E. L. Ominsky '66
Charles R. Oppegard '57
Walter F. Oster '61
J. Rollin Otto, Jr. '59
David Owens '54
H. Padilla Ramirez '63
Susan R. Panny '74
Daniel P. Paoli '90
Seigel W. Parks '39
Benjamin Pasamanick '41
Martin I. Passen '90
Albert Pats '54
Patricia B. Patterson '85
Richard H. Pembroke, Jr. '36
Daniel M. Perlman '82
Gerald P. Perrin '77
Joseph P. Pester '90
Donald David Petit '62
John K. Petran '63
Patrick C. Phelan, Jr. '42
Jay A. Phillips '74
Marguerite E. Pinard '90
Samuel R. Pinet '43D
Joseph Piven '81
William R. Platt '40
Artho E. Pollock '40
Guy H. Posey '80
Gary P. Posner '76
Norman A. Poulsen
Jack H. Powell, Jr. '47
Nancy E. Prosser '83
Susan H. Prouty '78
Marcos J. Pupkin
Allan J. Raskin '82
Kenneth E. Rasmussen '61
Michael E. Rauser '90
Horace T. Ray, Jr. '63
William T. Reardon '34
Gloria A. Reckey '88
Gerald M. Reher '70
Robert M. Reveille '84
Walter J. Revell '41
Ralph D. Remond '67
Georgia Reynolds '51
C. Martin Rhode '40
Arthur M. Rinehart '43D
Donna L. Rinis '81
E. Peyton Ritchings '42
Earl F. Riter '61
Robert E. Roby, Jr. '75
Samuel Rochberg '39
Donald M. Rocklin '71
Howard R. Rosen '67
Paul B. Rosenberg '85
Alfred B. Rosenstein '65
Jeffery N. Rosensweig '88
Jeffery P. Ross '88
Gail M. Royal '88
Earl L. Royer '43M
Douglas M. Rudisill '80
Andrew B. Rudo '75
Edward J. Ruley '64
Harri C. Sachs '85
Sidney Sacks '46
John T. Sakell '77
Sharon B. Samuel '85
George J. Sawyer, Jr. '30
Joseph E. Schenhal '39
Charles J. Schleuniger '72
A. H. Schmeler, Jr. '51
Philip J. Schroeder '72
Benson C. Schwarz '48
Stanley E. Schwartz '41
Howard Semins '68
John P. Serlemiotos '84
Michael J. Shuck '68
Barbara S. Shapiro '82
Jerome E. Shapiro '54
Joseph S. Shapiro '72
John H. Shaw '47
Robert S. Shayne '78
Joseph Shear '47
Michael M. Shefferman '62
Asad U. Sheikh '86
James H. Shell, Jr. '45
John R. Shell '48
Claude P. Sherman '39
Elizabeth B. Sherman '26
S. Norman Sherri '51
Frank M. Shipley '43D
Richard D. Shugcr '66
Melvin Shulman '47
Martin J. Shuman '70
Joshua Z. Sickle '84
Donald J. Silberman '38
Benjamin K. Silverman '48
George Silverton '32
Lee S. Simon '76
Bruce H. Sindle '77
David S. Sissicovick '76
R. Kenneth Skipton '51
Allen L. Sklar '50
John E. Smilack
Dennis M. Smith '77
Gerard V. Smith '72
Samuel Smith '81
William I. Smulyan '69
Richard M. Sneeringer '86
Gregory T. Sobczak '70
Dina R. Sokal '81
Alexis B. Sokol '78
Aaron C. Sollod '32
H. Hershey Sollod '72
Lawrence F. Solomon '64
Edward T. Southweine '78
David M. Spain '36
Tracy N. Spencer, III '69
Alexander Spock '55
Ellen A. Spurrer '82
Harold C. Standiford '64
A. F. A. Stedem, Jr. '45
Harry C. Steen '65
Morris W. Steinberg '38
John R. Stephens '76
Laura L. Stephenson '82
Leland B. Stevens '39
Edward W. Stevenson '49
David L. Stewart
Nelson N. Stone '79
Roger M. Stone '87
Robert E. Stoner '64
Mary L. Stracke '79
Susan T. Strahan '79
Clyde A. Strong '77
Maurice J. Sughrue '77
William J. Supik '40
Ben Tachener '84
Sharon R. Tappner '84
Paul A. Tarantino '87
Allen D. Tate, Jr. '48
Mark A. Taylor '85
Stuart B. Taylor '83
Wilbur C. Thomas '39
Peter Thorpe '55
R. M. Tilley, Jr. '49
J. M. Torres-Gomez '43M
Peter W. Townsend '84
Gene D. Trettin '49
August J. Trosedle '83
L. E. Trout, III '86
Belk C. Trueman '52
Elizabeth Lu Tso '79
Ellis Turk '69
Michelle D. Uhl '77
Emily A. Ullman '80
Jose G. Valderas '47

Stephen A. Valenti '78
L. M. Van Lunen, Jr. '75
Anthony J. Vazzano
Sydney J. Venable '47
William E. Vennari, Jr. '89
Mark J. Voci '86
Paul B. Voeckel '69
Donald B. Vogel '67
H. Von Marenbrock '85
Lester A. Wall, Jr. '41
Barry S. Walters '76
Robert C. Waltz '47
Neil E. Warres '78
Lewis C. Wasserman '84
John L. Watters '52
John H. Weigel '79
Stanley R. Weimer '68
Michael E. Weinblatt '75
Eric Weintraub '86
Harlan F. Weissman '79
Mitchell H. Weiss '84
James T. Welborn '48
William A. Welton '54
Ir1 Wenz '46
Bennett E. Werner '77
John P. White, III '47
Katherine C. White '77
R. H. Wiedefeld, Jr. '83
John R. Wilkinson '52
David Reid Will '43D
Richard J. Williams '37
John J. Wilson '69
Joseph R. Wilson '63
C. L. Wiseman, Jr.
Kenneth M. Woodrow '68
Harriet H. Wooten '50
Joseph B. Workman '46
Samuel J. Yankelove '76
Stephen P. Yeagle '85
Donald L. Young '60
Stuart H. Yusp '66
Richard J. Zangara '77
Arno L. Zaritsky '76
Frank J. Zorick '67
### Comparison of Grant and Contract Awards

**Basic Sciences**

<table>
<thead>
<tr>
<th>Field</th>
<th>FY1990-91</th>
<th>FY1989-90</th>
</tr>
</thead>
<tbody>
<tr>
<td>Anatomy</td>
<td>$959,288</td>
<td>$999,457</td>
</tr>
<tr>
<td>Biochemistry</td>
<td>$4,287,662</td>
<td>$3,918,204</td>
</tr>
<tr>
<td>Biophysics</td>
<td>$317,258</td>
<td>$440,981</td>
</tr>
<tr>
<td>Microbiology/Immunology</td>
<td>$3,022,337</td>
<td>$2,727,531</td>
</tr>
<tr>
<td>Pharmacology/Experimental</td>
<td>$3,250,880</td>
<td>$2,616,193</td>
</tr>
<tr>
<td>Therapeutics/Physiology</td>
<td>$3,849,325</td>
<td>$3,549,007</td>
</tr>
<tr>
<td><strong>Subtotal Basic Sciences</strong></td>
<td>$15,686,750</td>
<td>$14,251,373</td>
</tr>
</tbody>
</table>

**Clinical Sciences**

<table>
<thead>
<tr>
<th>Field</th>
<th>FY1990-91</th>
<th>FY1989-90</th>
</tr>
</thead>
<tbody>
<tr>
<td>Anesthesiology</td>
<td>$1,052,762</td>
<td>$386,031</td>
</tr>
<tr>
<td>Diagnostic Radiology</td>
<td>$143,351</td>
<td>$61,580</td>
</tr>
<tr>
<td>Epidemiology/Preventive Medicine</td>
<td>$4,856,799</td>
<td>$3,068,702</td>
</tr>
<tr>
<td>Family Medicine</td>
<td>$1,411,339</td>
<td>$1,576,495</td>
</tr>
<tr>
<td>Medicine and Oncology</td>
<td>$19,944,276</td>
<td>$13,799,105</td>
</tr>
<tr>
<td>Neurology/Rehab Medicine</td>
<td>$2,286,803</td>
<td>$2,150,251</td>
</tr>
<tr>
<td>OB/GYN</td>
<td>$1,736,798</td>
<td>$2,185,027</td>
</tr>
<tr>
<td>Ophthalmology</td>
<td>$613,720</td>
<td>$380,232</td>
</tr>
<tr>
<td>Pathology</td>
<td>$3,328,315</td>
<td>$3,179,198</td>
</tr>
<tr>
<td>Pediatrics</td>
<td>$10,726,121</td>
<td>$13,281,508</td>
</tr>
<tr>
<td>Psychiatry</td>
<td>$12,361,951</td>
<td>$10,760,008</td>
</tr>
<tr>
<td>Radiation Oncology</td>
<td>$206,644</td>
<td>$510,378</td>
</tr>
<tr>
<td>Surgery</td>
<td>$1,901,069</td>
<td>$1,045,692</td>
</tr>
<tr>
<td><strong>Subtotal Clinical Sciences</strong></td>
<td>60,569,948</td>
<td>$52,384,207</td>
</tr>
</tbody>
</table>

**Other Programs**

<table>
<thead>
<tr>
<th>Field</th>
<th>FY1990-91</th>
<th>FY1989-90</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>$1,237,041</td>
<td>$874,506</td>
</tr>
</tbody>
</table>

**Total**

<table>
<thead>
<tr>
<th>Field</th>
<th>FY1990-91</th>
<th>FY1989-90</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>$77,493,739</td>
<td>$67,510,086</td>
</tr>
</tbody>
</table>

**Honor and Homage Gifts**

- Jean D. Thompson for Pauline Danelon
- Carolyn B. McGuire for James Frenkil '37
- Barbara W. Moss for Irwin H. Moss, M.D. '54
- Carol & Morton Kramer '55 for Carolyn Pass '66
- Anne Brim
- Terry Cook
- Paul Hopkins
- Valerie Rolandella
- George Shoenerberger for George R. Robinson & Family
- Dr. & Mrs. J. Howard Franz '42
- Dr. and Mrs. Gibson J. Wells '36
- The Lister Society for Wilfred H. Townshend, Jr.
Because you’ve been thinking about making a substantial gift to the School of Medicine through the Medical Alumni Association, perhaps you should consider real estate. A gift of cash or securities at this time may not be practical, while your personal residence, farm, vacation home, commercial property or undeveloped land may be suitable.

When you give your home or other real estate to us, you create an enduring testimonial to your interest in the future of medical education and research. Your personal satisfaction is complemented by valuable tax benefits and you can also free yourself of management responsibilities or the problems of selling the property or leaving it to estate liquidation.

Choosing the Time for Your Gift

If convenient for you, you can make a gift of real estate now and enjoy seeing the results of your generosity; you will also get a substantial income tax deduction.

On the other hand, you may want to use the property a while longer, or even retain lifetime use. In any case, you can still go ahead with the necessary arrangements now and benefit from a sizeable current deduction.

How to Figure Your Tax Benefits

When you make an outright gift of real property, you obtain a charitable deduction equal to the property’s full market value (if it has been held long-term) instead of the lower cost basis.

This deduction lets you reduce the cost of making the gift and frees cash that otherwise would have been used to pay for taxes and upkeep. Also, you may avoid tax on the property’s appreciation; the transfer isn’t subject to the gift tax, and the gift reduces your taxable estate.

Your deduction for a gift of appreciated real estate in any year is generally limited to 30 percent of your adjusted gross income, with a five-year carryover of the unused deduction.

Continue to Live in Your Home - But give the School a Remainder Interest

You can also secure a current charitable deduction by deeding a remainder interest in your personal residence to us. While the tax benefits are not as great as with an outright gift, a charitable remainder gift lets you occupy and enjoy the full use of your property for life.

Questions? Call Carole Miller, Executive Director of the Medical Alumni Association at 410-328-7454. She’ll be glad to set up an appointment to meet with you or simply provide information on the phone.
FEATURED GIVING OPPORTUNITIES

Donors may direct their gifts to any area, project or department in the School of Medicine or ask that gifts be directed by the Alumni Association to the area of greatest need. Gifts can also be accepted for the University Hospital or for the R A. Cowley Shock Trauma Center.

Dean Wilson’s Priorities This Year Include:

1. Increased Funding for Student Loans and Scholarships. A longstanding priority of the Medical Alumni Association, student loan gifts can be made to the Hoffman, Rowland, White, Sabatino or Medical Alumni Student Loan funds, all of which provide no-interest, extended repayment loans to needy students.

2. Renovation of Student Teaching Labs in Howard Hall. The labs are used for instruction in the basic sciences and for independent student studies. They are 30 years old and have serious deficiencies, including lack of proper ventilation, unreliable temperature control, no lighting intensity control, obstructed views of instructors and demonstrations, and inadequate support space.

3. Improvements to the Learning Resource Center. The resource center provides opportunities for student review of self-instruction materials. It needs additional space, computers, computer programs, audio-visual equipment, and development of new instructional materials.

New Initiatives in the School of Medicine This Year:

1. The Thomas B. Connor Professorship in Endocrinology. This fund seeks to endow a professorship to support the Head of the Division of Endocrinology and Metabolism, to further research and training in endocrinology, and to support a planned diabetes center.

2. The Kenneth L. Malinow Fund in Psychiatry. This memorial fund was established by the family and friends of Kenneth L. Malinow, M.D. ’74 to honor his memory.

You May Remember These Previous Association Projects:

1. Medical Alumni Association Perpetual Fund. An endowment fund to insure the continuous operation of the Association, the annual income can be applied by the Board of Directors to Association operating expenses.

2. Davidge Hall Fund. The Davidge Hall Fund provides maintenance of the building to preserve and enhance the restoration completed in 1982. Plans also call for the creation of a museum of colonial medicine and the expansion of the historical collections of the School of Medicine.

3. Medical Alumni Association Chair in Medical Education. The purpose of this fund is to establish a $1,000,000 endowment for a rotating professorship in the basic science or clinical departments for a period of three to five years each.

Second Call for Honor Award and Gold Key Nominations

Dr. Karl Weaver, Chairman of the Award Committee, invites all members of the Association to submit the names of nominees who are eligible for the 1992 award. Selection is based on "outstanding contributions to medicine and distinguished service to mankind." Factors considered in the process are: field; impact of accomplishments; local, state, national and international recognition; and supporting letters. The award has been made each year since 1948. Recipients still living are:

Joseph Natano ’25
Thomas B. Turner ’25
George H. Yeager ’29
Herbert Berger ’32
Benjamin M. Stein ’35
Ephraim T. Lisansky ’37
Stanley E. Bradley ’38
Theodore E. Woodward ’38
John Z. Bowers ’38
Sehuyler G. Kohl Jr. ’40
John D. Young ’41
Robert E. Wise ’43
Joseph R. Guyther ’43D
John M. Dennis ’45
Arlie R. Mansberger, Jr. ’47
David A Kipnis ’51
Mario R. Garcia Palmieri ’51
William S. Kiser ’53

Please send nominations, including curriculum vitae for nominees and your name, to Karl H. Weaver, M.D., Chairman, Honor Award and Gold Key Committee, Medical Alumni Association, P.O. Box 2198, Baltimore, Maryland 21203.
Coming Events

1991

Baltimore
Monday, December 2
Pincoffs Lecture
Chemical Hall
5:00 p.m.

1992

Baltimore
Friday, January 10
Beef Roast for Sophomore Medical Students
Medical School Teaching Facility
5:00 - 7:00 p.m. (Alumni & Faculty Welcome)

Washington, D.C.
Saturday, February 22
Reception for local alumni and participants in the American Academy of Orthopaedic Surgeons Annual Meeting
Sheraton Washington, 5:00 - 7:30 p.m.

Baltimore
Thursday, March 19
Third Annual Isadore Tuerk Lecture
Enoch Gordis, M.D., Director, National Institute on Alcohol Abuse and Alcoholism
Chemical Hall, 4:00 p.m.

Baltimore
May 7, 8 & 9
117th Annual Medical Alumni Reunion Weekend for Classes ending with "2" or "7"

A convenient way to pay dues and make contributions. Your Alumni Association now accepts

VISA
MasterCard

Is the School of Medicine a tradition in your family?

We would like to help in compiling information on families with several graduates from the School. We know of one family with four generations of alumni and another with four graduates in three generations, so we suspect that there are more of you out there. Please send us your history: full names, class years if possible, maiden names for female graduates, relationships and so on. If we get enough information, we'll run a story in The Bulletin later this year.
THE CLASS RECORD

1925
2 gifts $1295
Average Gift $648

1926
2 gifts $550
Average Gift $275

1927
1 gift $100
Average Gift $100

1929
3 gifts $5200
Average Gift $1733

1930
5 gifts $300
Average Gift $60

1931
3 gifts $500
Average Gift $167

1932
10 gifts $5605
Average Gift $560

1933
3 gifts
Average Gift $333

1934
8 gifts $825
Average Gift $103

1935
21 gifts $3325
Average Gift $158

1936
26 gifts $3350
Average Gift $129

1937
18 gifts $10,575
Average Gift $587

1938
22 gifts $3100
Average Gift $141

1939
26 gifts $5895
Average Gift $227

1940
34 gifts $4962
Average Gift $146

1941
41 gifts $3595
Average Gift $88

1942
33 gifts $3200
Average Gift $97

1943M
29 gifts $4375
Average Gift $151

1943D
31 gifts $3817
Average Gift $123

1944
29 gifts $3220
Average Gift $111

1945
40 gifts $13,705
Average Gift $343

1946
48 gifts $10,090
Average Gift $210

1947
33 gifts $4230
Average Gift $128

1948
32 gifts $3555
Average Gift $111

1949
21 gifts $4965
Average Gift $236

1950
43 gifts $7150
Average Gift $166

1951
36 gifts $7115
Average Gift $198

1952
55 gifts $8985
Average Gift $163

1953
43 gifts $9730
Average Gift $226

1954
61 gifts $12,070
Average Gift $198

1955
57 gifts $12,085
Average Gift $212

1956
41 gifts $8850
Average Gift $216

1957
42 gifts $9580
Average Gift $228

1958
46 gifts $10,275
Average Gift $223

1959
38 gifts $16,430
Average Gift $432

1960
54 gifts $16,745
Average Gift $310

1961
43 gifts $7965
Average Gift $185

1962
49 gifts $9350
Average Gift $191

1963
33 gifts $4905
Average Gift $149

1964
40 gifts $5400
Average Gift $135

1965
43 gifts $10,032
Average Gift $233

1966
68 gifts $17,465
Average Gift $257

1967
61 gifts $12,630
Average Gift $207

1968
74 gifts $12635
Average Gift $171

1969
66 gifts $11,025
Average Gift $167

1970
62 gifts $17,750
Average Gift $286

1971
35 gifts $6485
Average Gift $185

1972
49 gifts $9875
Average Gift $202

1973
58 gifts $18953
Average Gift $327

1974
44 gifts $7915
Average Gift $180

1975
53 gifts $16,055
Average Gift $303

1976
60 gifts $10,013
Average Gift $167

1977
74 gifts $9715
Average Gift $131

1978
51 gifts $6150
Average Gift $121

1979
44 gifts $5067
Average Gift $115

1980
70 gifts $10040
Average Gift $143

1981
36 gifts $3417
Average Gift $95

1982
42 gifts $3335
Average Gift $79

1983
30 gifts $2860
Average Gift $95

1984
19 gifts $1995
Average Gift $105

1985
19 gifts $1020
Average Gift $54

1986
22 gifts $1205
Average Gift $55

1987
11 gifts $375
Average Gift $34

1988
10 gifts $255
Average Gift $25

1989
9 gifts $205
Average Gift $23

1990
11 gifts $155
Average Gift $14

1991
3 gifts $30
Average Gift $10
ASSOCIATION ON THE MOVE

The Medical Alumni Association sponsored a cocktail reception for University of Maryland Medical School alumni and guests at the Palmer House in Chicago on Monday, October 21. Some of the 75 guests were attending the 77th Annual Clinical Congress of the American College of Surgeons and others were Chicago-area alumni in other specialties. The affair was hosted by Anthony Imbembo, M.D., Chairman of the Department of Surgery and Caryn Collier, Special Events Coordinator of the Medical Alumni Association. Both were delighted at the unexpectedly large turnout, but had to apologize when the hors d'oeuvres ran out! Fortunately, good spirits were in ample supply and many guests stayed to visit on into the evening.
10th Annual Pizza Party

On Thursday, September 5, the Medical Alumni Association sponsored a party for over 150 members of the Class of '95 in Chemical Hall, where they were welcomed by many alumni and faculty. All the traditional varieties of pizza were on hand, plus several less conventional types: Greek, Mexican, turkey club, Cajun shrimp and dessert pizza! By the end of the evening, however, there were no pizzas, so the menu was judged a great success.

After opening remarks by Association President George A. Lentz, Jr., '57 and a brief slide show on the history of Davidge Hall, one group was treated to an impromptu tour of Anatomical Hall and the instruments and memorabilia housed there. An Anatomy exam was scheduled for the next morning, however, so the evening ended early, with students taking home sections of the huge, six-foot submarine sandwiches for late-night study breaks. (There is a movement afoot to convince the current Anatomy professor to give one point of extra credit on the first exam to everyone who attends the event next year. Alumni who studied under Dr. Uhlenhuth would no doubt support such a move.)
Juniors Attend Oyster and Bull Roast

Over 200 alumni and members of the Class of '93 attended the 17th annual Bull and Oyster Roast on Friday, October 11 in the Atrium of the Medical School Teaching Facility. Decorated with hundreds of festive orange and yellow balloons, the area drew pleased comments from students who are used to seeing it in its everyday configuration. Music was provided by a local disc jockey, who also handled the award of dozens of door prizes to the guests.

Members of the Junior Class had a wonderful time catching up with classmates who were training in other locations. Alumni enjoyed meeting students and discussing their impressions of med school and their future plans. The ample supplies of oysters, clams, pit-roasted beef, grilled sausage, ham, barbequed chicken and fish, plus salads, breads and dessert provided fuel for the dancing and high spirits.

The Medical Alumni Association is the proud sponsor of an annual event for each of the four classes of current medical students.
# 1992 Reunion Weekend

## Class Captains

<table>
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<tr>
<th>CLASS</th>
<th>CAPTAIN</th>
<th>CLASS ACTIVITY</th>
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<tr>
<td>1937</td>
<td>James Frenkil</td>
<td>Stouffer’s Harborplace Thursday, May 7, 1992</td>
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<td>1942</td>
<td>Theodore Kardash</td>
<td>Governors House Thursday, May 7, 1992</td>
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<td>1947</td>
<td>Joseph Shear</td>
<td>Thursday, May 7, 1992</td>
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<td>1952</td>
<td>Morton Krieger</td>
<td>University Club UMB Thursday, May 7, 1992</td>
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<td>1957</td>
<td>Paul A. Mullan</td>
<td>Thursday, May 7, 1992</td>
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<td>1962</td>
<td>Theodore C. Patterson</td>
<td>Thursday, May 7, 1992</td>
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<td>1967</td>
<td>John F. Rogers</td>
<td>Thursday, May 7, 1992</td>
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<td>1972</td>
<td>Brian Winter</td>
<td>Thursday, May 7, 1992</td>
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<td>1977</td>
<td>Willarda V. Edwards</td>
<td>Thursday, May 7, 1992</td>
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<td>1982</td>
<td>Rebecca Love</td>
<td>Thursday, May 7, 1992</td>
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<td>1987</td>
<td>Pam Amelung</td>
<td>Thursday, May 7, 1992</td>
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<td>Paul Tarantino</td>
<td>Thursday, May 7, 1992</td>
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## Reunion Scoop

### 117th Annual Medical Alumni Reunion
**May 7, 8, and 9, 1992**

**Thursday, May 7**
- **Morning**
  - Departmental Lectures and Grand Rounds
  - Registration at Davidge Hall
- **Noon**
  - John Beale Davidge Alliance Luncheon
  - 12th Annual Finkelstein Lecture
- **Evening**
  - Class Parties - years ending in “2” or “7”

**Friday, May 8**
- **Morning**
  - Registration at Davidge Hall
  - Departmental Lectures and Grand Rounds
  - Shock Trauma Tour
  - Pomfret Race Track Excursion
  - Baltimore City Tour
  - Campus Tour
- **Afternoon**
  - Camden Yards Tour (tentative)
- **Evening**
  - Crab Feast

**Saturday, May 9**
- **Morning**
  - Registration at Davidge Hall
  - Complimentary Breakfast
  - Annual Business Meeting
  - Campus Tour
- **Noon**
  - Complimentary Luncheon
  - Presentation of 25-year certificates
  - Class of 1967 Medical Update
- **Evening**
  - Dean’s Reception for 50-year class
  - Alumni Reception/Banquet

**Sunday, May 10**
- **Afternoon**
  - Orioles Game (tentative)
1908  
Merrick A.V. Smith of Albuquerque, NM writes that “at age 105, he is oldest living veteran of U.S. wars,” and that he may be the oldest living alumnus of the University of Maryland School of Medicine. Medical Alumni Association records authenticate the latter.

1925  
Joseph Nataro of Valley Stream, NY apprises us that his grandson, James Paul Nataro ’87 was appointed to an Assistant Professorship in the University of Maryland School of Medicine Department of Pediatrics, division of infectious diseases and tropical pediatrics, in the Center for Vaccine Development on July 1, 1991.

1932  
Mortimer D. Abrashkin of Coral Springs, FL will serve on the Board of Directors at the Yale Club, Fort Lauderdale. W. Owen McMillan of Charleston, WV has retired after fifty years of practice. Aaron C. Sollod of Baltimore can be found three mornings a week in the Department of Medical Screening at the Harbor Hospital Center where he instructs interns and residents.

1933  
Ralph B. Garrison of Hamlet, NC has retired. Leon Kochman of Laguna Hills, CA is establishing the Leon Kochman Lectureship in Rheumatology. Benjamin Miller of Washington, D.C. has been retired from the practice of radiology since 1977. Hedley E. Rutland of York, PA has been enjoying retirement for fifteen years. He summers in Aivsville, PA. Michael J. Wiechiech of Baltimore is medically retired.

1934  
Samuel Diener of Annapolis, MD retired in 1987 and was widowed in 1988. He remarried in July of 1990. Reuben Leass of Brookeville, NY continues practicing physical medicine and orthopedics and is a consultant for orthopedic and rehabilitation legal evaluations as well as malpractice. Harold W. Rosenberg of Boca Raton, FL writes that his retirement is one of good health and enjoyment brought about by daily golf and swimming, visits with his children and grandchildren and summer travel to places like South America and the Orient.

1936  
George D. Selby of Ellicott City, MD writes that retirement is full of new experiences and that it is a great reward for “good clean living.” Baxter S. Troutman of Lenoir, NC retired in 1987.

1937  
William C. Humphries of Harrisonburg, VA is fully retired from medicine and is a past graduate student of European history at James Madison University. He is a resident of the Sunnyside Presbyterian Retirement Community. Gilbert E. Rudman of Baltimore has been retired for ten years and has four daughters, seven grandchildren and three great-grandchildren.

1938  
Manuel Brown of Tulsa, OK writes that he is semi-retired. Frederick J. Vollmer of Baldwin, MD sends word that he and his wife Margaret joined the Charlestown Retirement Community on September 30, 1991.

1939  
Benjamin Isaacson of Washington, D.C. underwent left A.K. amputation in July, 1990 and is now living in Florida where he is receiving physiotherapy and rehabilitation. Oscar Hartman of Lutherville, MD celebrated his 52nd wedding anniversary with wife Lee on June 4, 1991. Leonard L. Heimoff of Tamarac, FL has been appointed Professor of Public Health and Emeritus Physician at the New York Hospital and Cornell University Medical School. Thomas M. Hutchins of Mitchellville, MD has been recognized by the Prince George’s Hospital Center and awarded a certificate for thirty-nine years of dedicated service in surgery. John P. Urlock, Jr. of Baltimore retired in March, 1988 after fifty years of general and family medicine in southwest Baltimore.

1940  
Benjamin H. Inloes, Jr. of Williamsburg, VA writes that he is in good health and travels within the United States, plays golf three times a week and is looking forward to
attending the 50th wedding anniversary celebration of classmate Dan Hope in October 1991. C. Louis Jorgensen of St. George, UT is enjoying his retirement playing golf, fishing and just being downright lazy. Richard T. Williams of Sarasota, FL celebrated his 50th wedding anniversary with wife Frances on July 11, 1991 in Bermuda.

1941
Julius Gelber of Scotia, NY was honored for fifty years of medical service by the Medical Society of the State of New York in May, 1991. He retired from a practice of urology in 1987. He and his wife Elizabeth enjoy visiting their nine sons and seventeen grandchildren.

1943D
Frances E. Hornbrook of El Cajon, CA has enjoyed every minute of his twelve years of retirement. Luis M. Isales of Boca Raton, FL retired in 1985 and since that time has become a more proficient computer scientist and golfer. Samuel R. Pines of Baltimore writes that he has been retired since October, 1990. Dharma Luz Vargas of Rio Piedras, PR is partially retired in that he spends only 12-14 hours a week in a practice which is limited to pediatrics. Charles A. Neff of Lebanon, PA announces that he and his wife Elizabeth are celebrating their golden wedding anniversary. Preston H. Peterson of Glenden Beach, OR has been appointed Chairman of the North Lincoln Hospital Board of Directors 1991-1992. Harry E. Walkup of Whorton, MD retired in 1976.

1943M
Ralph M. Brooks of Annapolis, MD heads the Department of Occupational Medicine at the United States Naval Hospital, Indian Head. Augustus H. Frye, Jr. of Chattanooga, TN writes that he has taken the Arthroscopy Boards of North America and has been certified as a diplomate of that organization. Although he has limited his work to arthroscopic surgery, he is working harder than ever.

1944
S.A. Taylor Morrow of Raleigh, NC writes that he has been assigned by Electronic Data Systems, to Indianapolis, where he will serve as Michael R. Ramundo of Clifton, NJ announces that his daughter, M.B. Ramundo, has accepted an assistant professorship at the Ohio University Medical School in the Department of Internal Medicine and Infectious Diseases. Morris A. Robbins of Burlington, NJ is semi-retired and in office practice. Edmond Scavone of San Antonio, TX writes that he has been retired since January 1, 1991.

1945
Mary Dorcas Clark of Indiana, PA writes that her daughter, Joanne Lynn, a professor in the Department of Medicine at the George Washington University in Washington D.C., was honored nationally when named Outstanding Woman Physician for 1991. Henry F. Maguire of La Mesa, CA announces that son Michael '90 is doing an orthopedic residency at the San Diego University Medical School. Stanley R. Steinbach of Baltimore is an elected fellow of the Explorers Club.

1946
Eli M. Brown of Bloomfield Hills, MI is the 1991 recipient of the William O. McQuiston, M.D. Award, an honor bestowed upon anesthesiologists of national reputation who have made significant contributions to their field. Richard A. Young of Williamsport, MD has been retired since July, 1989. Robert R. Brown of Romney, WV writes that after having delivering 3000 babies, including a set of identical triplets, he retired from his family practice March, 1991. Harold V. Cano of Spotswood, NJ is retired. John C. Rawlins of Seafood, DE retired September, 1990. Robert A. Riley, Jr. is fully retired from his practice of OB/GYN.

1947
Littleton J. Bunch of Alamosa, CO writes that after forty years in family practice, he has retired and in retrospect finds that it has been a happy and rewarding life with his wife Janice and their four children. Benjamin M. Gold of Rocky Mount, NC retired in 1982. Robert R. Hahn of Easton, MD retired June 9, 1990 from the directorship of the emergency department at Memorial Hospital. Norman Levin of Baltimore announces a two fold celebration of his 15th year as Chief Medical Director at Maryland General Hospital and the graduation of his son, Theodore Robert Levin, with honors and Alpha Omega membership from Emory Medical School. Francis K. Machata of Rochester, NY announces that his
twin sons, John J. and Karl F. have passed their boards in Family Practice and Emergency Medicine. Joseph L. Aponte of San Juan, PR is busy in his allergy practice.

1948  
John D. Wilson of Ocean City, MD retired in 1985 and, when not living at the beach, resides in Morganville, MD.

1949  

1950  
Miriam S. Daly of Albion, MI writes that she is keeping busy in her pediatric practice. Frank T. Kasik of Baltimore writes that his new associate, Michael Ro, is board certified in internal medicine. Thomas F. Lewis of Cumberland, MD writes that he is still practicing actively. Hunter S. Neal of Bryn Mawr, PA presented a paper before the British Association of Clinical Anatomist in England this summer. Frederic R. Simmons of Daytona Beach, FL is a screening officer for the Childrens Medical Society of Florida and works in the Health Department’s clinic one morning a week. Wife Vera is a realtor. Robert T. Thibadeau of Rockville, MD plans to retire from practice in June, 1992.

1952  
Richard E. Ahlquist of Spokane, WA writes that he is looking forward to the 1992 Reunion. Robert A. Douglas of Homestead, FL retired on May 1, 1991 after thirty-six years of practice. Three years of his career were spent in Zaire as a missionary doctor. Robert A. Grubb of Selinsgrove, PA writes that he is retired. Frank M. Kline of Rolling Hills, CA retired February, 1991 from the Veterans Administration and University of California at Irvine, but will act as a consultant to the VA. Morton M. Krieger of Baltimore retired from practice this year, but not until he had been feted at parties given by his office staff, colleagues and several hundred of his patients. Richard Y. Olsen of Granada Hills, CA writes that after an accident last May, he suffered a subdural hematoma. Speech therapy is in progress.

1953  
Louis C. Arp, Jr. of Moline, IL writes that since he retired in October, 1990, life has never been as enjoyable and attributes this to time spent with family, golfing, farming, fishing, etc. Grace A. Bastian of Radnor, PA is retired and spends much time skiing in Aspen. Son Richard is doing a neurosurgery residency at the University of Oklahoma. James E. Boggs of Ivydale, WV performed his last major surgery on August 13, 1976. Since that time he works three days a week in general practice in a remote area forty miles north of Charleston, WV. John B. Codington of Wilmington, NC retired March, 1990. Hugh V. Firor of Peoria, IL writes that after ten years as head of pediatric surgery at the Cleveland Clinic Foundation, he has moved to Peoria where he has been appointed head of the new section of pediatric surgery at the University of Illinois College of Medicine. L.R. Miles, Jr. has been retired as Medical Director of Sacred Heart Hospital in Cumberland, MD since January, 1991. George W. Miller of Baltimore retired from practice in July, 1991. Lewis C. Richmond, Jr. of Milton, WV retired from practice in August and intends to move to Savannah this year.

1954  
Stanford A. Lavine of Potomac, MD write that son Peter has graduated from Georgetown Medical School in the specialty of ophthalmic surgery. David A. Levy of Paris, France writes that he has been living there since 1984, when he began working for a French drug company directing clinical studies on immunological products. In 1990 he became a scientific consultant for European pharmaceutical firms. Also, he is preparing medical articles for publication in American and English scientific journals. J. Walter Smyth of Baltimore writes proudly that with the birth of Andrew Marsh, he and wife Patricia now have fifteen grandchildren. Dr. Smyth is the immediate past president of the Medical Alumni Association.

1955  
Frank Nataro of Syosset, NY announces that son, James '87, became an assistant professor in the Department of Pediatrics division of infectious diseases and tropical pediatrics at the University of Maryland Medical School in July, 1991 and will be doing full-time research in the Center for Vaccine Development. Peter V. Thorpe of Sarasota, FL is happily enjoying his retirement with wife Marion. After a six-year bout with CLL, he has been in full remission for many months.
CLASS NOTES  
FALL 1991

1956  
James T. Dorsey of Emmaus, PA would like to tell all of his classmates that did not attend the 35th reunion in May that he missed them sorely. Marshall Franklin of La Jolla, CA will celebrate his 65th birthday in November, 1991. Richard L. Plumb of Houston, TX has just become president of the Texas Pediatric Society. Irvin P. Pollack of Baltimore writes that under his directorship, the new Krieger Eye Institute opened at Sinai Hospital in March, 1991 and that he is also a professor of ophthalmology at the Johns Hopkins University.

1957  
Marvin S. Arons of New Haven, CT writes that his son, Jeff Arons, a graduate of Case Western Reserve, is now a senior surgical resident at the University of Texas Medical Center in Houston. Mary C. Burchell of Alamo, CA has been elected Vice President of the American Society of Colon and Rectal Surgeons, 1991-1992. Joseph O. Dean of Peoria, IL announces partial retirement which will allow him to spend lots of time at his new vacation home in Wisconsin.

1958  
James K. Aton of Evans, GA has been ordained Deacon in the Episcopal Church in the Diocese of Georgia. Gaylord L. Clark of Lutherville, MD writes that he is “still plugging along.” Neil M. Goldberg became board certified in geriatrics in 1990 and took a geriatric mini-fellowship at UCLA in 1991. W. J. Marshall of Dayton, OH was recently appointed Professor of Medicine and Associate Dean for Clinical Affairs at Wright State University School of Medicine and was elected President of the Montgomery County Combined Health District. Maurice M. Reeder of Honolulu, HI announces the publication of the revised 2nd edition of *Gamuts in Radiology* later this year as well as the publication of Gamuts in Skeletal Radiology next year by W.O Saunders Co. In 1992 the *Radiology of Tropical Diseases* will be published by Springer Verlag.

1959  
Philip W. Mercer of Linwood, NJ recently became medical director of the AV-Medical Health Plan of Miami, Fl. Joseph F. Natario of White Plains, NY has written of his new appointment as Corporate Medical Director for Quality Assurance of the Catholic Medical Center of Brooklyn and Queens, NY, a corporate structure of acute, long term and home-care facilities. Howard J. Rubenstein of Jersey City, NJ confirms that “smelling the roses feels good” as he spends more time on the golf course and traveling.

1960  
Paul A. Devore of Hyattsville, MD announces the publication of his article, “Computer Assisted Comprehensive Geriatric Assessment in a Family Physician’s Office” appearing in the Southern Medical Journal’s July issue. J. Ward Kurad of Hickory, NC has received his MBA degree from Wake Forest University and is opening a health care planning consulting company in September, 1991. Jerome Ross of Baltimore has joined the attending staff at Johns Hopkins Hospital’s Wilmer Institute on a part-time basis. Son Jeffrey ’88 has completed his residency at Boston City Hospital and in July, 1992 begins a fellowship in infectious diseases at the NIH in Bethesda, MD. E.H. Silverstein of Randallstown, MD has been promoted to the position of clinical associate professor of dermatology in the University of Maryland School of Medicine. Morton E. Smith, Professor of Ophthalmology and Pathology, has been promoted to Associate Dean for Postgraduate Education at Washington University School of Medicine, St. Louis, MO where he has been on the faculty since 1965. In addition to his new duties as Associate Dean, Dr. Smith will continue as Director of Ophthalmic Pathology and Course Director in Ophthalmology for medical students. Michael S. Tenner of Teaneck, NJ writes that he is serving as President-Elect of the American Institute of Ultrasound in Medicine. James A. Yates of Camp Hill, PA has been appointed Chief of the Department of Plastic Surgery at the Holy Spirit Hospital.

1961  
James J. Cerda of Gainesville, FL has had the Florida Blue Key “Faculty of the Year Award” and the “Research Achievement Award” bestowed upon him by the University of Florida. John Diaconis of Baltimore has accepted an invitation from the Executive Committee of the University of Maryland Surgical Society and will join the organization as a non-surgical member. Robert A. Fink of El Sobrante, CA writes that after years of trying to communicate
We thought you would like to know that a number of other SOM graduates saw service in the recent Gulf War, in addition to those faculty and staff who joined the Governor’s Task Force under Dr. James P.G. Flynn of the R. A. Cowley Shock Trauma Center. We are proud of you all!

1966

Richard S. Glass of Wheeling, WV spent four months on active duty in the U.S. Army and was stationed at Fort Knox, KY during operation Desert Storm.

1972

Ronald T. Staubly of the U.S. Army is currently reassigned to the 98th General Hospital in Nuernberg, Germany, where he is Chief of outpatient service after having served in the Desert Storm/Shield Operation, with the 2nd Armored Calvary Regiment, which saw action in both Iraq and Kuwait and was involved in humanitarian aid operations in the Euphrates River Valley.

1977

C.W. James is a Lt. Commander in the U.S. Army Reserve and was called to duty during the Persian Gulf crisis. He served as a staff anesthesiologist at the National Naval Medical Center in Bethesda, MD from February until May, 1991.

1980

Paul E. Whittaker commanded a one-hundred man medical company during the war in Iraq and Kuwait that treated Iraqi soldiers, POW’s and wounded civilians. Following the gulf war, he resumed his job as Department Chairman, Ambulatory Care, Wurzburg Army Hospital, Germany. Michael E. Pratt of Norfolk, VA served in Portsmouth, VA Naval Hospital during Operation Desert Storm and proudly announces the birth of a son, James Michael on January 8, 1991.

1983

Eric W. Scott of Evans, GA is home from the Persian Gulf after serving 5 months at the U.S. Army’s 86th Evacuation Hospital during operating Desert Shield/Desert Storm. He and wife, Jennifer, became parents on January 11, 1991 when daughter Elizabeth was born.
Class Notes
Fall 1991

Fink of El Sobrante, CA writes that after years of trying to communicate with colleague Iradj Khalatbary, a graduate of the neurosurgery residency at the University of Maryland, 1961, his efforts were rewarded with correspondence which describes Dr. Khalatbary as being alive, well and prospering in his private practice of neurosurgery in Tehran, Iran. Dr. Fink's concern for his good friend stemmed from the years of crisis in Iran. Leonard W. Glass of San Diego, CA writes that on July 1, 1991 he began working full-time at the University of California at San Diego School of Medicine as a clinical professor of surgery. M.B.A. Oldstone of LaJolla, CA is the recipient of the Kotz Award and Lecture (1991) from the Neurologic Institute of the NIH. Richard F. Schillaci of El Cajon, CA is enjoying semi-retirement with time spent consulting, traveling and model railroad, but wishes there were "good Maryland style" restaurants in Southern California.

1962
Louis C. Breschi of Baltimore is the President of the Maryland Urologic Association and President-Elect of the Baltimore County Medical Association. Stanley A. Klatsky of Owings Mills, MD has been named President of the medical staff at the Baltimore County General Hospital. He has been Chief of Surgery at that hospital since 1971 and is an assistant professor in plastic surgery at the Johns Hopkins University School of Medicine.

1963
Thomas V. Inglesby of Summit, NJ is President of the New Jersey Chapter of the American College of Radiology and was recently elected Governor of the New Jersey American College of Radiology for a three-year term of office. Janet E. Mules of Pretoria, South Africa, loves living and working there. Posted there in December, 1990, she covers east, central and southern Africa as regional medical officer. H. Padilla-Ramirez of Rockville, MD has been selected to serve as Physician-in-Chief at Kaiser Permanente, Kensington Medical Center and is a member of the Capital Area Permanente Board of Directors. Eugene J. Wolski of Reedsville, VA has returned to active duty with the U.S. Navy and is serving as a Duties Senior Medical Officer and special assistant to the commanding officer for out-patient medicine.

1964
Salvatore R. Donohue of Stuart, FL has been appointed Vice President for Medical Affairs at the Martin Memorial Hospital and Chief Medical Officer of Costal Health Corporation. B.C. Lee, Jr. of San Diego, CA has been board certified by the American Board of Legal Medicine. John K. Weagly of Quincy, IL writes that after twelve years with the Adam County Board of Health, he resigned to become Senior Pediatrician at the Quincy Physicians and Surgeons Clinic, a forty-physician multi-specialty group. Brian J. Baldwin of Dallas, TX is a clinical professor of medicine and a transplant cardiologist at the University of Texas Southwestern Medical School and the immediate past president of the American Heart Association, Dallas, TX.

1965
Ronald Goldner of Baltimore is on the Editorial Board of the American Journal of Contact Dermatitis. Frederick S. Herold of Hollywood, FL writes that his son David is a second year medical student at the University of Florida. Susan H. Mather of Bowie, MD has been promoted to Assistant Chief Medical Director for Environmental Medicine and Public Health in the Department of Veterans Affairs, Washington, D.C. Jeffrey E. Poiley of Orlando, FL is an investigator in pilot studies of new drugs in the treatment of rheumatoid and osteoarthritis.

1966
Richard M. Susel of Baltimore serves as President-Elect of the professional staff at St. Agnes Hospital.

1967
E.A. Abel-Lane of Los Altos, CA altered his full-time academic medicine career when he began practicing dermatology privately. He remains affiliated with Stanford University Medical School as a clinical associate professor of dermatology and is on the medical staff of El Camino Hospital in Mountain View, CA. John A. Bigbee of Cherry Point, NC has transferred from the 2nd Marine Aircraft Wing to the Naval Hospital in Jacksonville, FL where he will direct Medical Services. Joel H. Goffman of
eye shield and eye shield adhesive design. His son Mark has been accepted to the Harvard School of Government.

1968

C.J. Lancelotta of Ellicott City, MD has recently been appointed Chief of Surgery at the Howard County General Hospital. His son, Chip, entered the University of Maryland School of Medicine in August. Gordon L. Levin of Los Gatos, CA became certified by the Arthroscopy Board of North America in December, 1990, and was elected President of the San Jose Jewish Community Center in June, 1991. The California state legislature honored him with an Accommodation of Achievement award. Stuart Winakur of Lutherville, MD has been named Chief of Orthopaedics at Franklin Square Hospital.

1969

Donald M. Baldwin of Tulsa, OK is resigning his current positions as orthopaedist with Orthopedic Specialists of Tulsa, Chairman of the Orthopaedic Department at St. Francis Hospital, and Clinical Instructor at the University of Oklahoma to attend the Kellogg Graduate School of Management at Northwestern University where he will major in Finance and Health Care Management. J.O. Ballard, III of Hummelstown, PA was recently promoted to Professor of Medicine and appointed to the Kienle Chair for Humane Medicine at Penn State College of Medicine, Hershey, PA. Howard S. Faden of Snyder, NY is Co-Director in the division of infectious diseases of the Department of Pediatrics at the State University of New York School of Medicine at Buffalo. Reynold M. Karr, Jr. of Snohomish, WA announces the birth of his fifth child, Andrew, on January 31, 1991. Wayne H. Parris of Fallston, MD writes that daughter Krista is entering Princeton University in the Fall, and that son Adam will enter Gilman. E.F. Quinn, III is Vice President of Milford Memorial Hospital in Delaware.

1970

David H. Berman of Terra Linda, CA has been re-elected Chief of Staff at the Kentfield Rehabilitation Hospital. Charles N. Bookoff of San Francisco writes that his private practice with midwives is going well at the California Pacific Medical Center. Calvin P. Fuhrmann of Baltimore has been appointed Interim Director of the Post Graduate Program at Harbor Hospital Center. Juan M. Pardo writes that

Thank You

To our alumni who pay dues and make contributions, we sent our thanks. Without you there would be no BULLETIN and Class Notes. Your generosity is greatly appreciated. We do not publish a directory of our alumni, but we would be happy to send you an up-to-date roster of your class—simply request one when paying your dues.

son J. Michael has entered the University of Maryland Medical School. Robert F. Sarlin is retiring after 22 years of active service in the U.S. Navy. Future plans include joining the Southern California Permanente Medical Group and practicing pulmonary medicine at the San Diego Medical Center - Kaiser Permanente. David Tapper of Mercer Island, WA has been elected to membership in the American Surgical Association and appointed as a Director of the American Board of Surgery.

1971

James E. Moulsdale of Towson, MD recently relocated his office to the new O'Dea Medical Arts Building at St. Josephs Hospital. Kerry J. Thompson of Gambrills, MD announced a recent partnership in Annapolis Radiology Associates with the specialty practice of Neuroradiology.

1972

Casper E. Cline, III of Frederick, MD is the Chief of Staff at Frederick Memorial Hospital. Robert B. Grossman of Tinton Falls, NJ and his seven children are enjoying life at the beach. He is looking forward to seeing his classmates at their 20th Reunion next spring. Nelson H. Hendler of Stevenson, MD serves on the boards of two subspecialty journals, Pain Management and Thermology. Charles J. Schleupner of Roanoke, VA has been appointed Professor and Vice-Chairman of the Department of Internal Medicine at the University of Nevada School of Medicine and Chief of Medical Service at the Veterans Affairs Medical Center, Reno, Nevada. Deborah Matchar Shlian of Los Angeles has developed a national recruiting service for clinicians and physician managers. Those who would like to avail themselves of this free service, may contact her at 1390 Miller Drive, Los Angeles 90069.

1973

Daniel C. Hardesty of Riderwood, MD is beginning his fourth year as Chairman, Department of Medicine at Franklin Square Hospital Center. Murray A. Kalish of Baltimore has been elected councilor from the Baltimore City Medical Society to the Medical Chirurgical Faculty of Maryland. Morton C. Orman of Sparks, MD announces "a better way to deal with stress" in his new book, The 14-Day Stress Cure, which is due out October, 1991. Carmelo A.
stress” in his new book, The 14-Day Stress Cure, which is due out October, 1991. Carmelo A. Saraceno of Tampa, FL ran in the Boston Marathon last April.

1974

Dawn V. Obrecht of Lakewood, CO writes that life in Colorado is wonderful. The mountains provide hiking, hunting and fishing. Her practice of family medicine, with an emphasis on addictions, keeps her busy. Jeffrey S. Sollins of Alburquerque, NM has practiced internal medicine since 1986.

1975

L. Thomas Divilio of Easton, MD is Chief of Surgery at Memorial Hospital in Easton, MD and pursues an MBA degree at the Wharton School of the University of Pennsylvania. Kenneth V. Iserson of Tucson, AZ recently completed a one-year senior fellowship at the University of Chicago’s Center for Clinical Medical Ethics and directs the Arizona Bioethics Program at the University of Arizona Health Sciences Center. Edward L. Morris of Baltimore married Barbara Rudich Flax on June 30, 1991 and gained a step-son, Justin Flax, age 14 who joins Jackie and Ben, ages 11 and 8, to make a happy family of five. Stephen H. Pollock of Towson, MD has been appointed Director of Interventional Cardiology at the Sinai Hospital Heart Center.

1976

Mark E. Bohlman of Severna Park, MD has been promoted to associate professor at the Johns Hopkins School of Medicine. Michael E. Cox of Ellicott City, MD announces that he and David Posner ’78 have been joined by Jonathan Schreiber ’82 in the practice of Gastroenterology and Hepatology at Mercy Medical Center. Melvin Sharoky recently of Baltimore has relocated to New York where he has been named Senior Vice President and Director of Research and Development at the Bolar Pharmaceutical Co., Inc.

1977

Joseph L. Braun of Alvin, TX moved into a new office early in 1991 which houses four doctors. Donna L. Frankel of Mercer Island, WA edits the Washington Geriatrics Society’s newsletter.

1978

Joan M. Batson of Baltimore recently received a five year NIH Clinical Investigator Award. She has two children who are 6 and 8 years of age. Janet L. Kennedy of Baltimore has been Director of the Division of Reproductive Endocrinology at Union Memorial Hospital since July 1, 1991. David G. Gelberg of Houston, TX has been invited to serve on the Editorial Advisory Board of Neonatal Intensive Care. E.G. Schlenoff of Parkton, MD announces that she and husband, David are expecting their fifth child and first son in November. Ellen L. Taylor of Baltimore is a mother of four who continues to enjoy her solo practice in gynecology. Stephen A. Valent of Columbia, MD writes that he and wife, Elizabeth M. Kingsley ’78, both practice cardiology. His offices are in Howard County and Laurel while his wife practices in Annapolis. Both perform cardiac catheterization.

1979

Jan M. Hoffman of Espanola, NM announces that he and wife, Debbie have a new baby girl, Emily Rose, born June 20, 1991. P. Laverson-Wittgrove of San Diego, CA and husband, Dr. Alan Wittgrove, welcomed their daughter, Carli Michelle into the world on January 21, 1991. William O. Richards of Nashville, TN and wife, Vicki have a new daughter, Nicole Francis, born April 21, 1991 and daddy has been promoted to associate professor at Vanderbilt University. Deborah L. Shipman of Harvard, MA is a part-time pediatrician at the Fallon Medical Center in Leominster, MA while husband Leon Fishlyn is an optometrist in the same town. Jan is anxious to hear from other University of Maryland grads in the area, especially ’79.

1980

Mark E. Bainum of Honolulu, HI ran as a Democrat and defeated a three-term incumbent when he was elected to the Hawaii State Legislature in November, 1990, and became the only physician among 51 state representatives. He will serve as Vice-Chair of the House Health Committee. When the legislature is not in session, Dr. Bainum continues to practice at the Sex Abuse Treatment Center at the Kapiolani Medical Center. Wayne E. Cascio of Chapel Hill, NC is a member of the Research Review Subcommittee of the American Heart Association, North Carolina Affiliate. Robert P. Cervenka of Manchester, NH and
wife, Karen announce the birth of their third child, Andrew, on October 30, 1990. John W. Middleton of Westminster, MD and wife Brenda are happily expecting twins. Keith D. Osborn of Roswell, GA has a busy practice devoted primarily to spinal disorders and looks forward to autumn as he and wife, Brenda will become parents for the fourth time. Louis Wm. Solomon of St. Petersburg, FL practices Pediatric Neurosurgery at All Children’s Hospital.

1981

Charles and Linda Chambers of Hummelstown, PA write that in April a very premature daughter was born to them, and is now at home and doing very well. Gary H. Silber of Scottsdale, AZ and wife, Betsy became the parents of Lauren Beth on June 21, 1991. John R. Steinberg of Randallstown, MD has been elected President of the Maryland Society of Addiction Medicine.

1982

Guillermo W. Arnaud of Rockville, MD has finished his general surgery residency at Walter Read and is assigned to Wurzburg, Germany. Wife Debbie gave birth to Elizabeth Bernadette in December, 1990. Pedro P. Arrabal of Ellicott City, MD left private practice to return to UMAB for a fellowship in maternal-fetal medicine and became a fellow of the American College of Obstetrics and Gynecology. He and wife Claire have four children, three girls and one boy. Henry C. Barry of East Lansing, MI and wife Terrie are proud to announce the birth of their first child, Elizabeth, in September, 1990. Robert F. Carr, Jr. of Philadelphia, PA and his wife, Tamara, write that their son, Chris, graduated from the University of Pennsylvania in May and is currently trading options on the American Stock Exchange in New York. Darryl B. Kurland of Washington Depot, CT wasn’t aware that he had a southern accent until he moved there. His wife Caryn is involved in research with Boehringer Ingleheim and their two sons, Brian, 6 and Jason, 8, are growing fast. Mary E. Lindsay continues to practice OB-GYN in Salisbury, MD where she lives with husband, Terry, and three sons aged 6, 3 and 1. They enjoy life in this small town near the ocean and bay. Jerry B. Schwartz of Rancho Peds Verdes, CA is Medical Director of Neonatology at Terrance Memorial Medical Center. Michael S. Shear of Baltimore was elected President of the Maryland Society of Physical Medicine and Rehabilitation April, 1991. Robert J. Varipapa of Clayton, DE has been chosen Chairman of the Department of Medicine at Kent General Hospital in Dover and has been elected President of the Delaware Neurology Society. Corina J. Waldman of Hollywood, FL is back in private OB/GYN practice after a hiatus, during which time she and husband Stuart became parents to their third son. Florida living is enjoyable and warm weather makes those 2:00 a.m. deliveries much easier.

1983

Peter G. Brassard of Block Island, RI backpacked for one month through Kenya, Tanzania and Zanzibar. Michael A. Caplan of Danville, VA has been practicing internal medicine for five years in VA and is presently serving a two-year appointment as Chairman of the Department of Medicine at a 500-bed hospital with a staff of 150 doctors. He is interested in adding two new doctors to his three-doctor practice. James M. Heaps of Los Angeles and wife Deborah have two children, Evan and May. M.J.G. Johnson of Columbia, MD and husband Harry had their second child, Molly Elizabeth on December 31, 1990. Mary I. Jumbelic of Peoria, IL writes that she is settled into midwestern life as part of an extended family with her husband, Marc Safran, and mom. As Peroria County Coroner, Mary is self described as a regional “Quincy” living with a husband who is a pediatric ophthalmology expert. Their son Josh has a new brother, David, who is 6 months old. Mark R. Kaehler of Seattle, WA traveled to York, ME last June to attend the wedding of classmate, Nat James ‘83. Richard J. Kolodrubetz of Highland, MD continues his family practice in Ellicott City and was recently chosen to sit on the Board of Directors of the Maryland Academy of Family Physicians. M. Nichols- Gallaher of Santa Fe, NM works three days a week at the Health Department and one half-day per week at the Santa Fe Indian Hospital. Milton S. Sniadach, Jr. of Englewood, CO and his wife, Margorie Lisa moved into a new home last summer and are expecting a new baby in October. Nanette M. Gormley of Palos Park, IL and husband, Rudy, announce the birth of their daughter, Sara Ann, born June 15, 1991.

1984

N.W. Koutrelakos of Ellicott City, MD is in private practice of hematology/oncology in Columbia, MD. Recently he was appointed Assistant Clinical Professor at the University of Maryland Cancer Center. His wife, Susan Lancelotta works part-time for the Veterans Administration Medical Center in Baltimore as a primary care and employee health physician. Nick and Susan have two daughters, Lauren and Elizabeth. Charles B. Levine of York, PA became a board certified Anesthesiologist in April, 1991. Edward P. Nast of Towson, MD completed general surgery residency at Georgetown University Hospital and is currently training at the University of Maryland Hospital in Thoracic and Cardiovascular Surgery. Robert M. Reveille of Denver, CO is
**CLASS NOTES**

**FALL 1991**

Gastroenterology. Leroy M. Schmidt of Cockeysville, MD has completed a joint replacement fellowship at the National Orthopaedic Hospital in July, 1990. He and wife Lynn Ludmer had a baby girl in July, 1990. He practices with McIntyre, Scheerer and Associates at Greater Baltimore Medical Center and Children’s Hospital. Carmels A. Sofia of Fall River, MA is starting a private practice in general surgery. Sharon R. Tapper of Scotts Valley, CA has a private practice in internal medicine and is enjoying life in Santa Cruz with husband James Spiegel and their three children. Lewis C. Wasserman of Orlando, FL is currently chairman of the Quality Assurance Committee at the West Orange Hospital.

**1985**

Nicholas B. Argento of Baltimore has completed a year as Chief Medical Resident at the University of Maryland Hospital and will join an endocrine group practice in Laurel and Columbia, MD. He is the proud father of two children, Robert and Elizabeth. Steven L. Friedman of Owings Mills, MD returned to Maryland from Syracuse, NY where he completed a fellowship in hand surgery. He will begin a private practice in Baltimore which will specialize in orthopedics and hand surgery. Susan J. Holland of Wilbraham, MA writes that she and husband, Michael Procor have two children, four-year-old Matthew and one-year-old Caity. Hari C. Sachs of Rockville, MD and husband Ira Sachs are the proud parents of two sons, Aaron and Gary and expect a new addition in December, 1991. Marc A. Kaufman of Tampa, FL is practicing primarily obstetric anesthesia in a major women's hospital in Tampa. He and wife, Stacy, have a four-year-old son, Jacob and a daughter, Taylor Nicole, born on March 1, 1991. H. Von Marenstorf and wife Judith L. Rowen ’86 have moved to Houston, TX where he will be in private practice with Kelsy-Seybold, P.A.

**1986**

Samuel R. Akman of Baltimore announces that he and his partner and classmate, Michael S. Lifson have assumed responsibility for the practice of retired alumnus, George Miller ’53. Scott W. Fosko of Wallingford, CT writes that he and wife, Patricia, are expecting their third child. Michael L. Gosey of Ocean Springs, MS recently transferred to the Veterans Administration Hospital in Biloxi where he is part of the ambulatory care staff. He and wife Annette excitedly await the month of November when their first child is expected. Craig D. Hochstein of Dover, DE completed his residency in Emergency Medicine and is practicing at the Kent General Hospital. Giles H. Manley of Reisterstown, MD and wife Julie became the parents of their first daughter, Sara Ann, on April 12, 1991. Jeffrey R. McLaughlin of Covington, KY completed a residency in orthopedics at Johns Hopkins Hospital, began onc in sports medicine in Cincinnati in July and will begin fellowship at Massachusetts General in July 1992.

**1987**

Mark L. Cockerill of Cleveland Heights, OH is currently doing a one-year fellowship in vascular and interventional radiology at the Cleveland Clinic. Ralph Gregg of Fort Myers, FL finished his anesthesiology residency and will begin private practice with Garrett and Associates. Vernita D. Hairston of Baltimore started a clinical neuromuscular fellowship this past July at the University of Pennsylvania Hospital. G. Andrew Carl Hoot of Baltimore started a combined anatomic/clinical pathology residency at the University of Maryland Medical System in July, 1991. Michael Maresca of Syracuse, NY has just finished his residency in radiology at the SUNY Health Science Center in Syracuse where he served as Chief resident during his third year. He and wife Lisa have an eighteen-month-old daughter, Margie. James Paul Nataro of Catonsville, MD has been appointed assistant professor of pediatrics in the division of Infectious diseases and tropical pediatrics at the University of Maryland's Center for Vaccine Development. He completed a residency at Children's Hospital of Philadelphia and a Pediatric Infectious Disease Fellowship at Johns Hopkins Hospital. He was presented with the Norwich Eaton Young Investigator Award for 1992.
in Chicago in October and has been appointed to the Infectious Disease Society of America. He and wife Betty have a daughter, Samantha. Susan S. Nesbitt of Baltimore and husband Jonathan announce the birth of their first child, Melissa, who was born in November, 1990. Dr. Nesbitt finished her residency in Anesthesiology in June, 1991 at the University of Maryland and is currently attending anesthesiologist there. Lawrence Rush of Laconia, NH is practicing Internal Medicine while wife Michele practices Neurology. They have a one-year-old daughter named Hannah. Roger M. Stone of Newark, DE is entering his final year of residency training in Emergency Medicine at the Medical Center of Delaware Hospitals in Wilmington and Newark. He hopes for a career in Maryland after the residency is completed. Paul A. Tarantino of New Orleans, LA and wife Charlotte became the proud parents of a baby boy, Evan Pascal on June 6, 1991. Dr. Tarantino will serve as class of ’87 captain to the University of Maryland Medical Alumni Association’s 1992 reunion. Margot E. Watson has joined a practice in Columbia, MD after completing a residency in Vermont. J.L. Murphy-Woo of Hagerstown, MD announces that she is now board certified in Pediatrics and was recently named a full fellow of the American Academy of Pediatrics. Donald Vincent Woytowitz, Jr. married Karen Burkhart on July 21, 1990.

1988

J. Barthelow Classen of Baltimore will be attending the Columbia Business School Executive MBA Program in the fall. Eugene T. Finan, Jr. of Naples, FL has just opened a solo practice specializing in internal medicine there. He also practices his specialty at the North Collier Hospital. His Internal Medicine residency was completed at the Orlando Regional Medical Center. Roger J. Levin of Riverdale, NY writes that he and wife, Diann, are expecting first baby in February, 1992. John A. Steers of Catonsville, MD and wife, Carol announce the birth of son John William who was born on June 13, 1991. They have two other children, Amanda and Katie.

1989

Elizabeth Lee of Lutherville, MD is currently in the second year of her residency in anesthesiology while husband, C. Phillip Volk ’88 is completing his fourth year of a residency in orthopedic surgery. Both are at the University of Maryland.

1990

William P. Cook, IV of Lutherville, MD is a second-year orthopedic surgery resident at the Union Memorial Hospital. He and wife Catherine have three children, William, Alexander, and Christine. Jay W. Floyd of Mount Pleasant, SC was married to Donna Terpening on May 4, 1991 in Baltimore. Radames Sierra and his wife, Wanda, welcomed a new daughter on June 27, 1991. They have two other children. Dr. Sierra is in full-time practice in Rheumatology with his father in Hato Rey, Puerto Rico. Michael F. Maguire of El Cajon, CA married Denise Valdes on March 9, 1991 in Cumberland, MD. They honeymooned in St. Lucia and St. Thomas. He is an orthopedic surgery resident at the University of California, San Diego. Beth M. Siroty of Morristown, NJ is beginning a radiology residency at Morristown Memorial Hospital. Dennis J. Van Zant of Aurora, CO and wife, Melinda announce the birth of their first child, Ariel Noel born August 9, 1990.

1991

Michael Lynn Ault of Baltimore is doing a residency in internal medicine at the Mercy Medical Center and will begin another residency at Northwestern Memorial Hospital in Chicago in July, 1992. Marc Ronald Hamet of Baltimore was married to Vicki Hobbs ’92 on June 1, 1991. Bertan Ozgun of Durham, NC is still getting settled in North Carolina, enjoying “married life” with wife Mary Ann and having a lot of fun as a new radiology resident.
1991-92 CME Courses

November 6-7
AIDS: A Challenge to Primary Care
Baltimore, MD
Univ. of Maryland Nursing School
(301) 328-3767

November 7-10
Dwight Stump Clinical Conference
1991 National Perinatal Association
Boston, MA
Contemporary Forums
(415) 820-2800

November 7-10
Trends in Cardiovascular Therapy-
Spectrum of Ischemic Disease
Palm Springs, CA
Louisa Ramirez
1-800-821-2130

November 11-13
Advanced Therapeutic Laparoscopy
for the Surgeon
Key Largo, FL
Medcom Mgmt. Int’l. Inc.
Pat Rahmlow
(301) 321-5481

November 15
Clinical Neuroimmunology
Symposium
Baltimore, MD
Kenneth Johnson
(301) 328-6484

November 22-24
Update in Adolescent Medicine
Baltimore, MD
MD Chapter Am Academy Peds.
Mary Frances Weber
(301) 661-2002

December 8-14
12th Annual Baltimore-Washington
Seminar and Tutorial in Gynecology
Baltimore, MD
Medcom Mgmt. Int’l Inc.
Pat Rahmlow
(301) 321-5481

December 1
“Lung Cancer” Current Concepts
and Therapies
Baltimore, MD
Carol McNamara
(301) 328-2656

December 14
Diagnosis and Management of
Rheumatic Diseases (For General
and Family Practitioners)
Baltimore, MD
Sharon Stenhouse
(301) 328-3956

January 24-25
Laparoscopic Surgery: The Team
Approach
Towson, MD
Medcom Mgmt. Int’l. Inc.
Pat Rahmlow
(301) 321-5481

To Be Announced
Controversies in Pharmacology for
the Elderly
Baltimore, MD
Sharon Stenhouse
(301) 328-3956

March 27-28
Laparoscopic Surgery: The Team
Approach
Towson, MD
Medcom Mgmt. Int’l. Inc.
Pat Rahmlow
(301) 321-5481

April 3
Current Cancer Therapy Symposium
Baltimore, MD
Sharon Stenhouse
(301) 328-3956

April 23-24
Infectious Diseases in Everyday
Medicine (2nd Annual Symposium)
Baltimore, MD
Eunice Katz
(301) 328-3956 or 7560

June 21-26
18th Annual Family Medicine
Review Course
Ocean City, MD
Sharon Stenhouse
(301) 328-3956

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Faculty News

Edward J. Kowalewski, M.D. will direct a physician-focused remedial education program operated by the School of Medicine in conjunction with Med Chi.

Sudhir K. Dutta, M.D. became the Director of the division of gastroenterology in the Department of Medicine at Sinai Hospital, Baltimore on April 1, 1991. Prior to that time he directed the gastrointestinal physiology laboratory in the School of Medicine.

Mark J. Krasna, M.D., director of thoracic surgery and an assistant professor in the Department of Surgery tells us that his division has performed one hundred lung resections during 1991 and that a Stage III trial is underway with the University of Maryland Cancer Center. Endoscopic thoracic surgery is being done.

In Memoriam

Harry S. Shelley, M.D. ’31 (April 20, 1991 Nashville, TN) was a private practitioner in Baltimore from 1935-41. As a member of the National Guard, he was assigned to the 101st Evacuation Hospital when World War II broke out and saw action on Omaha Beach. In 1946, Dr. Shelley became Chief of Urology at the VA Hospital in Nashville and Professor of Urology at Vanderbilt University Medical Center until 1966 when he retired. He gave the best of his retirement years to the Vanderbilt Medical Library and during ten years of voluntary service was named honorary curator of the Historical Collection. He was a member of several medical associations and is survived by his wife.

Sylvan Keiser, M.D. ’32 (March 17, 1991 Sacramento, CA) was appointed clinical professor of psychoanalysis at the University of California at Davis, Sacramento in 1974 where he opened the field and trained doctors for it, becoming a teacher who was loved and respected. He is survived by his wife and two sons.

Samuel Legum, M.D. ’32 (June 12, 1991 Baltimore, MD) did his internship and residency at Sinai Hospital followed by an assistant professorship at the University of Maryland Medical School from 1934-1959. He practiced internal medicine in Baltimore and is survived by a wife, two sons & two grandchildren.

Thomas H. Tomlinson, Jr., M.D. ’32 (July 6, 1990 Taos, NM) An internship at the Maryland General Hospital was followed by entry into the United States Public Health Service in 1933. At the time of his retirement from the USPHS in 1964, he held the position of Associate Director of the Biologic Standards Institute. A commissioned medical officer with the rank of colonel at his death, he was detailed to the U.S. Army to serve in the China-Burma-India Theater from 1940 until 1946 and was awarded the Legion of Merit in 1945.

Albert Drucker, M.D. ’33 (January 21, 1991 Baltimore, MD) was a resident of Miami, FL who had been a radiologist at the Hamilton Avenue Hospital and the Monticello Hospital in Monticello, NY before retiring in 1971 to write two books. He is survived by two sons and three grandchildren.

Hugh B. McNally, M.D. ’34 (May 24, 1991 Timonium, MD) did his internship and residency at the University of Maryland Hospital, Baltimore and became a clinical associate professor of obstetrics/gynecology at the University of Maryland School of Medicine where he taught for thirty years. He was the chief of obstetrics at three hospitals; each received its accreditation for graduate training as a result of the programs Dr. McNally developed. Published many times, the paper that pleased him most was one entitled, “The Women With Four or More Caesarean Sections”. In active practice, he delivered 4,050 babies, and still found time to fish. He is survived by five children.

C. Henry Jones, M.D. ’36 (July 7, 1991 Scranton, PA) Before retiring in 1983, he practiced ophthalmology in Scranton for 43 years. He was a lieutenant colonel in

A Note to our out-of-town friends:

Effective November 1, most of Maryland received a new area code. We are now in area 410 rather than 301, but you will be able to reach us by dialing 301 until next fall.
the Army Medical Corps who served in the South Pacific.

Ernest Michaelson, M.D. '38 (July 9, 1991 Tamarac, FL) trained at Columbia Presbyterian Hospital in Pittsburgh and at Sibley Memorial Hospital in Washington. From 1940 until 1945, he served with the U.S. Army as a major and was awarded the Bronze Star, Purple Heart and Combat Infantry Badge. He spent a number of years on the board of the Nassau County Board of Education as well as being a member of the Nassau County Medical Society Board. When asked if medicine would still be his choice of career even under today’s conditions, his answer was affirmative.

James H. Miniszek '38 (March 7, 1991 Hilton Head, SC) A longtime physician and surgeon in Brattleboro, VT, and a resident of Keene, NH, Dr. Miniszek was extremely active in the medical community of Vermont. He is survived by his wife and four daughters.

William J. McClafferty, M.D. '39 (July 28, 1991 Baltimore, MD) In private practice in Baltimore from 1946 until 1972, he headed the Bon Secours Hospital staff in the 1960's and later served on the board. As a major in World War II, he served as a neurosurgeon with the 49th General Hospital in the South Pacific. He was a member of many medical organizations. Survivors include his wife, daughter, three sons and six grandchildren.

Wilbur C. Thomas, M.D. '39 (August 21, 1991 Winchester, VA) was a board certified pathologist who served as a teacher of pathology and director of laboratories in Winston-Salem, NC; Philadelphia, PA; Los Angeles, CA and Meadville, PA. He retired in 1977, and is survived by his wife, two children and one grandchild.

Clarence W. Martin, M.D. '40 (September 6, 1991 Baltimore, MD) After interning at St. Joseph's Hospital, Baltimore and doing his residency at the University of Maryland Hospital, Dr. Martin began practicing in Baltimore. His discipline was OB/GYN and he believed that his most gratifying experiences in practicing medicine were successful deliveries. He is survived by his wife.

José S. Licha '41 (September 24, 1991 Santruce, Puerto Rico) interned at Knickerbocker Hospital in New York City before spending four years in the U.S. Army Medical Corp, rising to the rank of major. His career was resumed after World War II at the New York Polyclinic Medical School and Hospital. Last spring he was asked what were his most gratifying experiences in practicing medicine were, and Dr. Licha responded, "service to my patients and the sense of pleasure derived from it . . . the satisfaction of being able to do good surgery."

Tracy N. Spencer, Jr. '41 (May 26, 1991 Sarasota, FL) practiced medicine for forty years in Charleston, WV, where he was medical director for the Union Carbide Technical Center and a staff member of the Thomas Memorial Hospital. Survivors include his wife, two sons, a daughter and seven grandchildren.

Hamilton Peacock Dorman, M.D. '43D (May 8, 1991 Bethesda, MD) A urologist who served in World War II as a Navy physician in the Philippines and Okinawa, Dr. Dorman later practiced his specialty in the Washington D.C. area, and was active in many medical societies and clubs. He sailed avidly on the Chesapeake Bay and at his Jefferson, MN, summer home. Survivors include his wife, four children, two brothers and eight grandchildren.

George M. Simons, M.D. '44 (May 15, 1991 Hanover, NH) Dr. Simons served his internship and residency at the University of Maryland Hospital and served in the U.S. Army in World War II. In his private practice he concentrated on general medicine and later internal medicine. He served as Medical Director at Cumberland Memorial Hospital in Maryland from 1964 until 1984 and was very active in the medical community of Western Maryland. Surviving are his widow, three sons, and one daughter.

Leland J. Hansen, M.D. '46 (March 16, 1991 Riverside, CA) Oswald Berrios, M.D. '52 (May 29, 1991 Carolina Beach, NC) of acute myocardial infarction. He was in general practice at the time of his death and is survived by his wife, two sons, one daughter and several grandchildren.

Leon Toby, M.D. '46 (March 26, 1991 McMinnville, OR) Trained as a radiation oncologist under the famed Dr. Cutlet in Chicago, he went on to hold positions in Connecticut and most recently in the VA Hospital in San Francisco. He was an associate professor at the University of California and is survived by four children and four grandchildren.
COMING IN OUR NEXT ISSUE

• Roller Coaster Doc
• Phonthon Report
• Reunion Preview

Attention
Llama Breeders!
Do you have an unusual hobby, avocation, collection, or experience to share? Write and tell us about it! Copies of clippings from other publications are fine, or just send a summary of a page or so. From time to time as space allows, we will select a submission and publish a story.

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Notice of Proposed Bylaws Changes

At the January 14 meeting of the Medical Alumni Association's Board of Directors, three changes in the Bylaws were recommended by the Bylaws Committee and approved by the Board. These three changes, described below along with the corresponding current provisions, will be voted upon by the general membership at the Annual Business meeting of the Association to be held on Saturday, May 9, 1992 at 9:45 a.m. in David Hall.

Article I, Section 1a. The Board voted to create a new officer's position of first vice-president, a voting member of the Board who will sit on the Executive Committee and who will succeed the president-elect.

PROPOSED LANGUAGE: The Officers of the Medical Alumni Association of the University of Maryland, Inc., hereinafter referred to as the "Association," shall consist of President, President-elect, First Vice-

President, Vice Presidents, Secretary and Treasurer. These officers shall be elected at the annual meeting of the Association for a term of one year. All officers, excluding the Vice Presidents, are to be selected from those members living in metropolitan Baltimore. No one may be nominated for the offices of President, President-elect, or First Vice-President without having first served on the Board of Directors for two years.

CURRENT LANGUAGE: The Officers of the Medical Alumni Association of the University of Maryland, Inc., hereinafter referred to as the "Association," shall consist of President, President-elect, Vice Presidents, Secretary and Treasurer. These officers shall be elected at the annual meeting of the Association for a term of one year, all of whom, excluding the Vice President, are to be selected from those members located in the area of Metropolitan Baltimore. No one may be nominated for the office President or President-elect (of the Association) without having first served on the Board of Directors for two years.

Note: To accommodate the addition of a First Vice-President, concurrent changes, to be voted upon with the change above as one entity, are as follows:

Article I, Section 5 shall be amended to read: In the absence of either the Secretary or Treasurer, the President, President-elect, First Vice-President or Executive Director are authorized to sign checks.

In addition, Section 6 and all remaining Sections of Article I shall be renumbered to insert a new Section 6 as follows:

The First Vice-President shall share with the President-elect the ex officio membership on all committees and will succeed the President-elect in office.

Article II, Section 2 The Board approved the recommendation to expand the qualifications for Associate membership in the Association with the following change:

PROPOSED LANGUAGE: Associate Membership may be conferred upon non-physician members of the faculty of the School of Medicine of the University of Maryland and upon other friends of the School of Medicine. Associate members shall have all the rights and privileges of membership, except the right to vote and to hold office.

CURRENT LANGUAGE: Associate Membership may be conferred upon non-physician members of the faculty of the School of Medicine of the University of Maryland. Associate members shall have all the rights and privileges of membership, except the right to vote and hold office.

Article VII, Section 2a(2) The Board voted to clarify the voting membership of the Bulletin Editorial Committee as follows:

PROPOSED LANGUAGE: The voting members of the BULLETIN Editorial Committee shall be the Past President and the Executive Director of the Medical Alumni Association, the Dean of the School of Medicine or his designee, the Chief Executive Officer of the University of Maryland Medical System or his designee, plus any others who may be appointed by the President of the Association. The President may also appoint nonvoting members at his discretion. The voting members of the committee shall elect a chairman from the membership of the committee.

CURRENT LANGUAGE: The Bulletin Editorial committee shall be composed of the Past President, Executive Director of the Medical Alumni Association, Dean of the University of Maryland School of Medicine, Chief Executive Officer, or designee, of the University of Maryland Medical System. Members of the committee will elect a chairman from among its members.
MESSAGE FROM THE DEAN

After four months, there is no sign that the pace or the excitement in the Dean’s office will abate. Truly, “it [is] the best of times, and it [is] the worst of times.”

Our fiscal problems have worsened and the medical school budget is a rapidly moving target. There have been major cuts in our state support—three such cuts just since my designation as Dean in May, 1991. Tuition in 1992 will be 15% higher than that in the beginning of 1991. We have all been disturbed by the mandated loss of eight paid days of work (furloughs) that most employees will sustain between October 1991 and May 1992. Moreover, additional furloughs may be instituted before the end of this fiscal year. There is growing concern that something must be done to prevent devastating and long-lasting effects on higher education in Maryland in general, and specifically on the School of Medicine. The coming weeks will indeed be critical.

But there are numerous encouraging developments to report. Applications to the class of 1996 are 13% higher than those to the class of ’95. Over 3,500 students have applied for our 145 positions, and their overall quality is excellent.

Our faculty continue to be successful in obtaining outside research funding. We anticipate at least a 10% increase in research funding in FY 92 as compared with FY 91, with total funding reaching over $85 million.

Our new Health Science Facility research building is on track so far, and we anticipate ground breaking later this year. I hasten to point out however, that final approval must still be obtained from the legislature during the current legislative session and I urge our alumni, faculty and friends to aggressively support this venture, which is vital to the continued excellence of the medical school.

In November, the new Veterans’ Administration Medical Center on campus is expected to open its doors to patients. This attractive, high tech building and its staff will provide new opportunities for our students and faculty in education, research and patient care.

Recently, the medical school has embarked upon an extensive self examination. There are two major reasons for instituting this process. First, and most important, the School of Medicine needs a vision—a fresh look at what it would like to be and where it is going; a strategic plan to guide us in making the decisions and actions needed to achieve that vision; and an operational plan delineating the specific processes to be utilized in effecting the strategic plan. If we are to meet the current challenges of medical education, research and service to society, it is essential that we re-examine our directions, commitments, resources and methods. Phase I of this process has been completed with the development of our vision statement.

Second, the Liaison Committee on Medical Education (LCME) will survey the school in January, 1993 as a part of the normal re-accreditation process. Prior to that time, an intensive institutional self-study must take place to look at all aspects of the medical school including curriculum, student affairs, faculty, resources, space, future plans, and achievements. The LCME self-study involves faculty, students, staff and consultants and has already begun. In a sense it is fortuitous that we have the opportunity to engage in both endeavors simultaneously.

In late spring, in partnership with the University of Maryland Medical System (University Hospital), we will launch an extensive fund raising campaign. This combined University of Maryland Medical Center campaign will be designed to provide funding for: 1) the new hospital tower and other improvements; 2) extensive renovation of medical school buildings, including student teaching labs, research labs, lecture halls and common areas; and 3) developing and expanding important educational, research and scholarship programs, particularly our medical informatics system for student teaching.

The Alumni Association will play a major role in this campaign. I will provide more details in the spring issue of The Bulletin. I am hopeful that our alumni and faculty will set the pace for a most successful fund raising effort, at probably the most crucial time in the fiscal history of the School of Medicine.

In the four months that I have served as Dean, I have been impressed with the interest, enthusiasm and good will of our faculty, students and alumni. The legislators whom I have met are also genuinely interested in and proud of the School and the University. Although times are difficult, with a firm commitment on the part of all of us to stay the course and provide maximum support, I am convinced that we will continue our remarkable advances in research, education and patient care.

Donald E. Wilson, M.D.
Dean
January 13, 1992
DEPARTMENTAL UPDATE: MEDICINE

Dr. John A. Kastor, Professor and Chairman of the Department of Medicine, came to the School of Medicine in 1984 from the University of Pennsylvania, where he was Professor of Medicine and Chief of the Cardiovascular Section at the Hospital of the University of Pennsylvania. In addition to serving as Professor and Chairman at the University of Maryland, he is Physician-in-Chief of the University of Maryland Hospital and holds a continuing appointment as the Theodore E. Woodward Professor of Medicine. He is a diplomate of both the American Board of Internal Medicine and the Subspecialty Board on Cardiovascular Disease. His major research interests are cardiac arrhythmias and clinical cardiac electrophysiology.

In recent years, there has been “absolutely phenomenal” growth in research conducted by members of the Department of Medicine, according to Dr. Barry S. Handwerger, head of the Division of Rheumatology and chairman of the department’s Research Committee.

Between 1987 and 1991, the number of full-time faculty within the department expanded by nearly a third to a total of 132. Three full-time PhDs were added, bringing the total to 12. Today, nine faculty with combined MD and PhD degrees hold full-time appointments, as well as four other professionals with MPH or other advanced training.

Dr. Handwerger describes the increase in research faculty as “very impressive.” The accent on basic and applied science is a sign that “research has become a major focus in the department,” said Dr. Handwerger. “We not only emphasize clinical excellence, but a very important part of what we do is clinical and basic research, adding to new knowledge,” he said.

At the same time, the amount of research money brought into the department has increased considerably. Between 1985 and June of 1991, the amount of extramural funding for direct research costs has more than doubled, growing from $6.8 million to $14.5 million. “We may top 16 million this year, if some things work out,” said Dr. Handwerger.

The greater importance placed on research is evident in the medical education experience. In 1986, the Department began to sponsor a unique program of Research Grand Rounds. Once a month a member of the faculty reviews his or her research in terms understandable to students, house officers and faculty unfamiliar with his particular projects. “I don’t know of any other medical school that does it,” said Dr. Handwerger. “Each year, we try to give somebody from each division a chance to talk. That isn’t always possible, but it’s been very successful as an educational opportunity and a way to let people in the department know what is happening in the divisions.”

“Dr. Kastor is very attuned to research, and he has hired as his division heads people who are not only skilled clinically, but who are also very involved personally in first-rate research,” said Dr. Handwerger, who is professor of medicine. “He has given each of the divisions enough support so they can hire young researchers.” Others agree that the department has created an environment that fosters productive research. “Most of the work I’ve done wouldn’t be possible without the faith and support” of department chairman Dr. John A. Kastor and Dr. Robert A. Vogel, head of the Division of Cardiology, said assistant professor of medicine Dr. C. William Balke. “This kind of support is not found frequently.”

“In my first year here, I applied for several grants, and was very fortunate to have those grants funded,” said Dr. Balke. “I don’t think that would have happened without the strong support I got from the department.”

“Over the past several years, the growth in productivity and quality of research has been astronomical,” said Dr. Handwerger. Following is a
sample of research undertaken within the Department of Medicine.

Dr. Balke conducts basic research in cardiology. His laboratory focuses on the cellular mechanisms that underlie abnormalities in heart rhythm and in the contraction of the heart muscle. Abnormalities in heart rhythm and contraction are seen frequently in a variety of clinical situations such as heart attacks, sudden death and hereditary defects.

"We believe that an understanding of the cellular mechanisms of normal and abnormal cardiac function will translate to more specific and effective therapies for the diseases that we see clinically," said Dr. Balke. "This type of research is at the very foundation of clinical cardiology."

Several faculty members with expertise in geriatric medicine recently joined the Maryland faculty. Under the direction of Dr. Andrew P. Goldberg, the group is doing clinical work and performing research on issues related to aging, health promotion and disease prevention in the elderly. Investigators are studying the effects of aging on cardiovascular, endocrine, and metabolic functions in older athletes and sedentary subjects. Also being explored are the effects of dietary and exercise interventions on dyslipoproteinemia in older individuals with asymptomatic coronary artery disease, and the metabolic and hemodynamic effects of hyperinsulinemia on blood pressure and the sympathetic nervous system in the elderly.

Dr. Goldberg, professor of medicine and associate head of the Division of General Internal Medicine and Geriatrics, was director of geriatric research and the General Clinical Research Center at Francis Scott Key Medical Center.

Congestive heart failure is a primary research interest of Dr. Stephen S. Gottlieb, assistant professor of medicine and director of the cardiac care unit at University Hospital. Dr. Gottlieb is investigating the effects of magnesium on congestive heart failure.

"Retrospective study showed that patients with low magnesium had a high mortality rate and had more ventricular arrhythmias."

He also completed a hemodynamic study of angiotensin II.

"This was the first study giving the drug to patients in heart failure," Dr. Gottlieb said. "Now we have the only patient with heart failure on the drug for clinical reasons, and he is doing fabulously well."

Another area of interest is renal function in heart failure, and evaluating the effect of ACE inhibitors. "We're trying to determine who gets deterioration in renal function with ACE inhibitors. "We're doing a study comparing an ACE inhibitor with an investigational vasodilator called flosequinan, to see if there's a difference in renal function."

Dr. Stephen P. James, one of the nation's leading authorities on mucosal immunology, joined the Maryland faculty in May, 1991 as professor of medicine and head of the Division of Gastroenterology. His primary research interests are inflammatory bowel disease, primary biliary cirrhosis and sclerosing cholangitis.

The Division of Geographic Medicine performs research...
the departments of microbiology and biological chemistry. Along with his research duties, Dr. Kaper teaches medical and graduate students. In addition, several Maryland faculty members have done research fellowships in his lab.

Funding for Dr. Kaper’s vaccine research comes from the National Institutes of Health, the World Health Organization, and the U.S. Department of Defense. Interest in combating cholera runs high, since the disease has recently increased in Third World countries. Dr. Kaper said that an additional clinical trial with the genetically engineered vaccine may commence soon in South America.

Investigators in the Division of Gastroenterology are exploring the link between tumor suppressor genes and the development of premalignant lesions in esophageal cancer and ulcerative colitis, and dysplasia such as seen in Barrett’s esophagus. “It appears that a couple of tumor suppressor genes are important in these diseases,” said assistant professor of medicine, Dr. Stephen J. Meltzer. In particular, genes known as p53 and retinoblastoma (RB) are suspected of involvement in the development of malignant disease.

With support from the Crohn’s and Colitis Foundation of America and the American Cancer Society, Dr. Meltzer studies tissue obtained by biopsy or surgery from patients treated at University and Veterans Hospitals. Molecular studies performed on DNA and RNA extracted from tissue samples detect abnormal or absent tumor suppressor genes.

“In esophageal cancer, it looks like both alleles of p53 are inactivated, one by being totally deleted, and the other by point mutation,” said Dr. Meltzer. “In ulcerative colitis, we know that one copy of p53 is sometimes deleted.” This research is contributing to the basic understanding of how human cancer originates and develops. Dr. Meltzer said that the research may lead to methods of identifying patients at high risk of developing cancer.

Dr. Barbara W. Needleman, an associate professor of medicine in the Division of Rheumatology, studies the cause and treatment of scleroderma, an autoimmune connective tissue disorder that causes victims to form fibrosis of the skin, blood vessels, lungs, and other internal organs. In particular, Dr. Needleman studies a subset of lymphocytes, gamma-delta T-cells. It is believed that T-cells secrete soluble substances that stimulate fibroblasts to make more collagen and connective tissue. “We find a fairly striking increase in these cells in people with scleroderma,” said Dr. Needleman. “We found a genetic association of scleroderma with a form of the gamma-delta receptor, so there is a genetic link.”

As co-director of the Baltimore Scleroderma Center located at Francis Scott Key Medical Center, Dr. Needleman is involved in clinical research projects as well. One study compares a high dose and a low dose of D-penicillamine, a drug thought to interfere with crosslinking of collagen fibers and which may reduce fibrosis. “It’s never been proven scientifically to work, but it’s used commonly in the disease,” said Dr. Needleman. “Researchers across the country have organized to determine if penicillamine helps scleroderma patients.”

Primary pulmonary hypertension (PPH) is a major research interest of Dr. Lewis J. Rubin, professor of medicine and head of the Division of Pulmonary and Critical Care Medicine. PPH, which primarily affects young females, is generally fatal unless the victim is able to have a lung or heart/lung transplant. Until now, there has been no effective treatment. Dr. Rubin developed a method of continuously infusing the powerful vasodilator prostacyclin, which many times keeps PPH in check or acts as a lifesaving bridge until transplantation. So far, about 25 patients have been treated on an experimental basis with continuously infused prostacyclin. The results have been encouraging enough to justify a large-scale multicenter trial that will include up to 70 patients.

Leukemia in adults is a major research interest among investigators in the Division of Hematology. “We’ve had major basic and clinical research programs since the division’s inception,” said division head and professor of medicine, Dr. Charles A. Schiffer. Most patients are treated on national cooperative group research protocols, many of which are designed and chaired by division faculty. According to Dr. Schiffer, “We have also contributed significantly to the literature on platelet and white blood cell transfusion.” Researchers in the division have done pioneering work on the immunology of platelet transfusion. Leukemia patients often develop antibodies to transfused platelets resulting in poor transfusion increments, potentially compromising the results of chemotherapy. “The
division is now participating in a national, multicentered trial coordinated by the National Heart, Lung and Blood Institute comparing different means of modifying the leukocytes in platelet transfusions to reduce their problem with alloimmunization," explained Dr. Schiffer.

The division has done significant research on platelet storage, refining technology that allows platelets to be frozen indefinitely. Maryland has one of the largest platelet storage facilities in the world. "When patients go into remission after treatment of their leukemia, we take their platelets, freeze them, then give them back later if they need further therapy," he said. This is of particular value for patients who need histocompatible platelets.

The division also has a prominent research effort in drug resistance. "Unfortunately, we cure only a fraction of patients," said Dr. Schiffer. "In those whom we don't cure, it's because the drugs don't kill the leukemia cells. Using new techniques, there are a number of biochemical and molecular studies you can explore in this arena." Leukemia cells are now being studied serially during the patients' course in an attempt to identify means by which resistance to treatment can be circumvented and overcome.

Dr. Mary L. Tod, an assistant professor of medicine, studies emphysema, adult respiratory distress syndrome (ARDS) and other pulmonary diseases in isolated perfused lungs and similarly prepared pulmonary vessels. She and others in the Division of Pulmonary and Critical Care Medicine are investigating how lung tissue responds to age-related changes, hypoxia, and other insults.

She is also looking at the role of oxygen radicals in the response of smooth muscle. "Our initial findings were that pulmonary vessels during hypoxia have a contraction that seems to be related to the presence of oxygen radicals during hypoxia," Dr. Tod explained. The spasm, which is not observed in systemic blood vessels, seems to be unique to pulmonary vessels undergoing increased tension during hypoxia. Using oxygen radical scavengers, such as the enzyme catalase, Dr. Tod has been able to reduce the levels of radicals and diminish the vessel spasm that occurs during hypoxia. "We can't say for sure whether hypoxia itself causes more radicals to be produced, or whether it inhibits the scavenger systems," she said. "Either way, it seems to be related to the contraction that's present during hypoxia."

At any time, the Department of Medicine's clinical research unit is involved in 25 to 30 studies, primarily on the cardiovascular system and renal function. "We cover a whole host of areas," said associate professor of medicine Dr. Matthew R. Weir, a member of the nephrology division and director of the research unit. "It's best described as a cardiovascular and hemodynamic unit." Working with members of the Division of Cardiology, Nephrology, the Hypertension Center and other investigators, the clinical research unit explores issues related to hypertension. "We're trying to elucidate the etiology of the hypertension process, particularly as it relates to the kidney's ability to handle sodium, and alter renal blood flow in response to sodium intake," said Dr. Weir.

One current study is aimed at the etiology of hypertension in African-Americans. "It appears to be a much more aggressive disease, leading to target organ dysfunction sooner in life," explained Dr. Weir. "We believe that there may be a defect in the kidney's ability to handle sodium and water." Researchers are interested in how certain drugs, such as the immunosuppressive agent cyclosporine, impair renal function. They are also looking at whether oral prostaglandin supplementation can minimize nonsteroidal anti-inflammatory drug induced renal dysfunction.

In large part, the extraordinary growth in basic and clinical research is due to the department's Research Committee. The group's 20 members meet regularly to "facilitate research within the divisions," said Dr. Handwerger. "We try to make suggestions to improve the research environment, foster interdisciplinary research, and make sure everybody is fully aware of funding opportunities."

This article originally appeared at full length in Colleague, a publication of the Department of Medicine.
UMMC Focus:

Governor Schaefer and Mayor Schmoke Unveil Baltimore's Newest Neighborhood — University Center: A "Neighborhood of Discovery"

Governor William Donald Schaefer and Mayor Kurt L. Schmoke joined faculty, staff, students and area business leaders on campus on December 19 at a ceremony to officially name Baltimore's newest neighborhood — University Center.

The 121-acre downtown district — bordered by Saratoga Street on the north, Eutaw Street on the east, and Martin Luther King Boulevard on the west and south — is comprised of UMAB, University of Maryland Medical Systems (UMMS), the new Veterans Administration Medical Center, the Loft area and Ridgley's Delight.

"When Marylanders think of neighborhoods such as Fells Point, Mt. Vernon and Federal Hill, distinct images come to mind," said Dr. Morton I. Rapoport, president and chief executive officer of UMMS. "The naming of University Center will give this area not just a name, but the distinguished image it deserves as a neighborhood where quality in academic study, patient care and life science research improves the lives of Marylanders every day."

The ceremony included a preview of the environmental design program and marketing effort that will be launched in 1992 to coincide with several key events taking place in and around University Center — the openings of Oriole Park at Camden Yards in April; the Light Rail System in April, with a University Center station; and Veterans Administration Medical Center in September.

These developments are expected to have a dramatic impact on the number of visitors to University Center. Presently more than 18,000 persons live, work and study within the boundaries of the area and an estimated one million persons a year come in contact with the campus. These numbers are expected to grow significantly with the openings of the stadium and light rail.

"There is an explosion of development activity taking place in University Center," said Dr. Errol L. Reese, president of UMAB. "We are making improvements to public areas so visitors will have a positive experience and regard University Center as an attractive, safe and comfortable downtown 'Neighborhood of Discovery' where excellence in education, research and health care is practiced daily."

The environmental design program for University Center includes the creation of a neighborhood logo and colors (purple and red) which will be featured in new pedestrian, parking and building identification signage on campus. To emphasize University Center’s theme — "A Neighborhood of Discovery" — and Baltimore's life sciences vision, the signage incorporates the physical form of the double helix structure of DNA, the icon of genetic structure.

The unique design will also be used in a series of street banners located on campus along Fayette, Baltimore, Redwood, Paca and Greene Streets as well as Martin Luther King Boulevard.

Environmental design changes to University Center in future years will feature map kiosks, historical display panels, gateway signage, additional parking and pedestrian signage, landscaping, decorative brick sidewalk paving and additional upgrading of the campus streetscape.

The improvements will be coordinated with several capital development projects being constructed on campus in the 1990s including the UMMS Gudelsky Inpatient Tower, the new Health Sciences Facility and Health Sciences Library Complex and the Medical Biotechnology Center.

To promote a campus atmosphere and showcase University Center, UMAB and UMMS will produce a series of special events throughout 1992 designed for members of the campus community as well as neighborhood visitors. The activities will include Opening Week festivities for Oriole Park at Camden Yards and a Fall Festival of Discovery.

A University Center Advisory Committee, chaired by Joel Lee, deputy secretary of the Maryland Department of Economic and Employment Development, with representation from State and City government, UMAB, UMMS, and the business community, oversees environmental design improvements and marketing programs.
UM Medical Center to Lead New Effort to Test AIDS Drugs

The University of Maryland Medical Center has become a leader of a new clinical network to rapidly test experimental drugs and other new therapies for patients with AIDS and HIV infections. The program, called the Division of AIDS Treatment Research Initiative (DATRI), was formed as the result of a five-year, $30.7 million grant from the National Institute of Allergy and Infectious Diseases (NIAID), Division of AIDS, part of the National Institutes of Health. The University of Maryland Medical Center is the only medical institution with a management role in the new effort.

"There is a need to get new AIDS therapies into testing quickly and to develop new drugs in an efficient fashion," says John P. Johnson, M.D., director of pediatric immunology and associate professor pediatrics at the University of Maryland Medical Center. Dr. Johnson is also the lead scientific coordinator for the new clinical network.

"Currently it takes about a year-and-a-half to test new drugs and therapies. This approach should reduce that to a maximum of six months," says Dr. Johnson.

DATRI consists of four groups who will come together when an idea for a new study is generated. The network will move quickly to design the study and decide which centers will carry it out. "By streamlining the process we can design and implement a study much more quickly," says Dr. Johnson.

"When a promising treatment becomes available, we now have another framework to assess its potential," says Louis W. Sullivan, M.D., Secretary of Health and Human Services. "We expect this new program to add to the knowledge we are already gaining from our large university-based and community-based clinical trials."

The network plans to oversee up to 14 Phase I and Phase II studies each year. A Phase I study looks at the safety of a drug or therapy in a small group of volunteers and is usually performed at a single medical center. A Phase II study provides information on the safety and effectiveness in a larger group of patients, usually at several centers. Treatments from DATRI studies that show promise will go on to further testing in larger groups.

Some of the therapies tested will be new experimental drugs never evaluated in humans. The network will also be testing combinations of drugs currently in use, but which have not been used together in individual patients.

A team of eight physicians at the University of Maryland Medical Center will participate in the program. In addition to Dr. Johnson, they include Merrill J. Egorin, M.D., Harold C. Standiford, M.D., Gerald A. Cole, Ph.D., George L. Drusano, M.D., Jonathan A. Cohn, M.D., Rajeshwari Sridhara, Ph.D., John Bilello, Ph.D. They have expertise in areas of pharmacokinetic studies, infectious disease, virology and immunology and will serve as scientific advisors and coordinators for the network. "Our physicians here will also be intimately involved in interpreting the results of the studies and making recommendations for these new drugs and therapies," says Dr. Johnson. The University of Maryland Medical Center will also have the opportunity to participate in some of the studies.

The other partners in the network are Westat Inc. of Rockville, Maryland, a health and social sciences research firm, providing the overall project administration and coordination. Another company, ERCI International of Rockville will serve as a repository for laboratory specimens and a distribution center for study drugs and medical supplies. Social & Scientific Systems of Bethesda will provide specialists to coordinate the operation of studies.

DATRI is the third network established by the National Institute of Allergy and Infectious Diseases, Division of AIDS, to test new therapies for HIV infected patients in clinical trials. The other two are the AIDS Clinical Trials Group and the Community Programs for Clinical Research on AIDS.

Coming Events

Baltimore
Thursday, March 19
Third Annual Isadore Tuem Lecture
Enoch Gordin, M.D., Director, National Institute on Alcohol Abuse and Alcoholism
Chemical Hall, 4:00 p.m.

San Diego
Friday, March 27
Reception for local alumni and participants in the American College of Physicians Annual Meeting in honor of Dr. Theodore E. Woodward
Hotel Del Coronado
5:30 - 7:30 p.m.

Baltimore
Wednesday, April 15
Martin Hehirich Lecture
Richard J. Kutz, M.D., "The Pageant of Anticholinesterase Agents."
Chemical Hall, 4:00 p.m.

Baltimore
Thursday, April 16
Third Annual Taylor Lecture
John Donoghue, Ph.D., Associate Professor of Neuroscience, Brown University
"Motor Cortex Plasticity: A Substance for Reorganizing the Motor System"
Chemical Hall, 4:00 p.m.

Baltimore
May 14
Inaugural Frieda B. Hildenbrand Lecture
Dana C. Hilt, M.D., Associate Professor of Neurology, University of Maryland School of Medicine
"The Genetic Basis of Alzheimer's Disease"
Chemical Hall, 5:00 p.m.

Baltimore
July 20
Alumni Golf Tournament
Sparrow's Point Country Club
THE REBIRTH OF HOWARD HALL

Grasping a flask of liquid, a researcher at the University of Maryland School of Medicine walks quickly toward a laboratory down the hall. Engrossed in his task and in a hurry, he barely misses colliding with a large refrigerator that squats like an electrical elephant in the dim hallway of the research and teaching building.

Just in time, he rights himself, shakes his head at the thought of beginning his experiment all over again, and keeps on moving. After all, navigating such obstacles is part of life on the second floor of John Eager Howard Hall, a 60-plus year old building on West Redwood Street that houses a third of the School of Medicine's laboratory and teaching space.

The hundreds of freshmen and sophomores who spend at least half of their first two years in the building learning anatomy, biochemistry, pathology, microbiology and pharmacology are accustomed to dodging around the refrigerators, desks, coolers, boxes, and file cabinets that overflow into the hallways. Conditions in the laboratories are even more crowded, with equipment, boxes of supplies, beakers, burners, papers and other materials filling every available countertop, nook and cranny.

During Baltimore's famously hot and humid spring and summer months, there are periods when the temperature in laboratories and classrooms climbs close to the 80-degree mark because of the old and ineffectual air conditioning system. This makes some research projects — such as some tissue culturing — impossible, and handicaps many students' abilities to concentrate while studying and taking exams.

"To say that conditions in Howard Hall are sub-par is to understate the case," admits Gregory Robinson, assistant dean for operations at the School of Medicine. "Even so, our research ranks among the top in the country. But we feel handicapped by this sub-standard, outdated physical plant."

Which is precisely why the School of Medicine received funds from the University to embark on a multi-million dollar renovation project that promises to transform Howard Hall into a modern facility that not only will be an asset to medical research and education, but will also help to attract top students and faculty to Maryland's School of Medicine.

"Simply put, having adequate facilities will be one more strong reason for top people to come here," says Robinson. "Competition between schools for talent is fierce, and the physical plant can be an important factor in the decision to go one place or another."

The Howard Hall renewal project, which actually began four years ago, will probably cost close to $20 million at its completion within the next six to seven years. Plans include renovating all six floors in a facility that 33 years ago housed a

Gregory Robinson, Assistant Dean for Operations
Installation of new plumbing, heating and cooling and electrical systems, and construction of new office, classroom and laboratory space are part of the planned changes. Renovations will be done floor by floor, with each floor designed specifically for its intended use, Robinson says. Right now, the contractor is putting the finishing touches on renovation of Howard Hall's third floor, which has long housed both laboratory and teaching space. The "renewed" space gives students and faculty a glimpse into what they might expect on other floors a few years from now.

Spacious, gleaming laboratories with built-in desk space, brilliant lighting and copious cabinet space, lounge areas complete with blackboards to encourage "interaction and exchange of ideas," centralized storage areas and bright offices — all finished in muted tones of gray, peach and white — make the floor a quintessential model for laboratory/research space.

The third floor, designed by Payette and Associates of Boston, translates into mortar and wallboard many of the reigning theories on designing laboratory/office space, according to Robinson.

"There are many schools of thought on how to design medical research facilities. Here things are within reach and centralized, but nothing is really isolated from anything else," he explains. "This is what we could call an 'interactive model,' because instead of cutting one group of researchers off from others, it encourages them to come together and to exchange information, and so on. This enhances creativity."

Renovation of the third floor — which took approximately eleven months to complete — cost an estimated $5.2 million, most of which came from facilities renewal money given to University of Maryland at Baltimore by the state. Another $1.4 million was spent installing a large shaft on the facade of the building to accommodate all of the new ductwork and piping that will be needed to supply infrastructure services to the renovated floors.

Robinson says that administrators at the School of Medicine had been depending on more money from the same source to complete the Howard Hall Renewal Project. But the recent and much-publicized cuts deep into the state's budget may very well threaten that funding, leaving administrators uncertain about how the program will be financed in the future.

"We won't know whether or not we will get all of the future funding we were promised until the current financial problems in the state are resolved," explains Robinson.

"But that does not mean we are stopping. We are currently in the planning stages for renovation of the second floor, and we are continuing ahead with those plans."

Robinson says he is hopeful that funding will be identified because the project is of such importance to the School of Medicine and its academic and research growth and excellence.

"In order for us to continue to compete with other schools of our caliber, we must bring our physical plant up to par — and beyond," he says. "This renovation is very important to all aspects of the School of Medicine. The new Howard Hall will give us the additional edge that we need to compete.
1991 Phonothon Report

Another Banner Year!!!

George A. Lentz, Jr., M.D. '57

Richard L. Taylor, M.D. '75

Once again, dozens of alumni, students and faculty turned out to support the School of Medicine by contacting thousands of alumni and friends on behalf of the Annual Giving Program of the Medical Alumni Association. Even our new Dean, Donald E. Wilson, came by to give us a hand and proved to be a very skillful caller. Dean Emeritus John M. Dennis '45 and former acting dean Richard D. Richards were also among our "guests of honor."

A special award was given to Walter Cagle '54 for coming all the way from North Carolina to help out: he is now the proud owner of a Davidge Hall sweatshirt and assures us he'll be back again next year. (Only one sweatshirt to a customer, Walt.) In fact, it's hard to keep the Class of '54 down: six members gave us a total of twelve nights of their time! Other classes especially well represented were the Class of '42 with six members calling and the Classes of '94 and '95, with fifteen and nineteen callers respectively.

Mention is also due to David Litrenta '61, who drove down from York, PA, arriving at 4:30 in the afternoon before the phones were even hooked up to get a head start on Class of '61 Co-Captain Jim Appleton! Dr. Appleton, it should be noted, showed up early several days thereafter, even bringing his daughter Becky '95 to help. These two are serious about raising money!

Our student contingent raised over $32,000 in pledges. They were thanked with a substantial donation from the Medical Alumni Association's Board of Directors to be used for their community projects. We understand that the 2nd Annual Thanksgiving Dinner for the Homeless, staged with the help of the Department of Family Medicine, was a rousing success again this year. It was a joy to work alongside these young people and to learn a little about their lives and their hopes.

Speaking of joy, you can imagine our feelings as Co-Chairmen of this year's Phonothon when we learned that over $343,000 in specified pledges were generated in our nine nights of calling. When added to the many gifts we have traditionally received from those who want to "think about it," we expect to easily top our goals for the year. As of January 2, we had already received over $352,000 for the year in Annual Giving pledge fulfillments, donations from the "thinkers," John Beale Davidge Alliance payments, and various other gifts. A substantial percentage of pledges are still to be fulfilled and we missed speaking to many of you, even though—Heaven knows—we tried. To those of you who have yet to give, please don't let us down.

What more can we say? You, the alumni and friends of the School of Medicine and the dedicated members of the Medical Alumni Association, make a difference. Next year's Phonothon is tentatively scheduled for the three weeks beginning October 5, 1992. Mark your calendars now and plan to come on down to Davidge Hall. The food is good, the surroundings are historic, the company is outstanding and the rewards—tangible and intangible—are many.

Before closing, a very special thanks to each and every one of our callers listed and to the Alumni staff. Space limitations and the large number of callers prevents us from including individual pictures of each person, but please know that we think YOU'RE GREAT!!!!
1991 Phonothon Report

Phonothon Callers for 1991

Donald E. Wilson, Dean
John A. Kastor, Faculty
Herbert L. Muncie, Jr. Faculty
Michael Plaut, Faculty
Richard D. Richards, Faculty

Irving R. Lowitz '42
Charles H. Williams '42
Loy M. Zimmerman '42
Robert Z. Berry '43M
Daniel Ehrlich '43D
J. Roy Guyther '43D
John M. Dennis '45
James H. Shell, Jr. '45

Walter D. Gable '54
Robert B. Goldstein '54
Thomas E. Hunt, Jr. '54
Edward S. Klohr, Jr. '54
J. Walter Smyth '54

Gibson J. Wells '36
James Frenkil '37
H. Leonard Warres '38
Sylvan Goldberg '39
Edmund G. Beacham '40

John J. Tansey '45
James A. Roberts '46
Henry H. Starzman, Jr. '50
Raymond L. Clemmens '51
Aubrey D. Richardson '51

Alvin N. Hecker '55
Murray M. Kappelman '55
Morton D. Kramer '55
Joseph S. McLaughlin '56
Vincent J. Fiocco, Jr. '57
George A. Lentz, Jr. '57
Paul A. Mullan '57
Elliott M. Berg '58
William J. R. Dunseath '59
Earl Hill '60
Jerome Ross '60
Bernice Sigman '60

Ross Z. Pierpont '40
Pierson M. Cheeket '41
Christian F. Richter '41
R. K. Thompson '41
J. Howard Franz '42
Marion Friedman '42
Theodore Kardash '42

Morton M. Krieger '52
Nelson McKay '52
Sylvan Frieman '53
Arthur Baitch '54
1991 Phonothon Report

James R. Appleton '61
David E. Litrenta '61

Bernard S. Karpers '62
Theodore C. Patterson '62
Phyllis K. Pullen '62
Barry N. Rosenbaum '64
Jonathan D. Tuerk '64
Stanley L. Blum '65
Gary Lee Ehrlich '65
Ronald Goldner '65
Carolyn J. Pass '66

Richard A. Baum '68
John G. Frizzera '68
Stanford H. Malinow '68
Charles S. Samorodin '68
Barry H. Friedman '69
William D. Hakkariinen '70
Kenneth M. Hoffman '70

Louis A. Shpritz '70
Alan Z. Steinberg '70
Paul T. Rogers '71
Darryl J. Garfinkel '72
Brian J. Winters '72
Raymond D. Drapkin '73
Murray A. Kalish '73
Charles P. Adamo '74
Charles F. Hoesch '75
Richard L. Taylor '75

Harry C. Knipp '76
Elwood A. Cobey '77
Willarda V. Edwards '77
Rona B. Eisen '77
James P. Richardson '80
Phuong D. Trinh '80
Andrew M. Malinow '81
Linda J. Rever '81
Rebecca Love '82
Alan R. Malouf '85

Pamela J. Amelung '87
Daniel Choi '92
Michael Collins '92
Claudia Montgomery '92
Jessica Brown '93
Alexis Elward '94
Brett Engbrecht '94
1991 Phonathon Report

Stacy Gittleson '94
Hannah Kim '94
Scott E. La Borwit '94
Rob Lackey '94
Nazli McDonnell '94
Connie McRill '94
Creshelle Nash '94

Anthony Quinn '94
Andrew Smock '94
Michael Sobel '94
Theodore Takata '94
Karla Vana '94
Faina Vulikh '94
Becky Appleton '95
Melinda Battaile '95
Michael Bond '95
Alan Butler '95

Noreen Crain '95
Eric Crawford '95
Kevin Dooley '95
Leslie Emmert '95
Christopher Hawkins '95
Jana Kaplan '95
Richard Lamson '95
Katherine Layton '95
Edward McDaniel '95
Suman Mishra '95

John Moriarty '95
Gary Sherman '95
Aron Sobel '95
Ramona Swaby '95
Samuel Yoon '95
Dear Alumni & Friends:

Every institution has special dates that commemorate events of major significance in its history. For the School of Medicine and, indeed, for the University of Maryland System, the most special date of all is 1807, the year the School of Medicine was born, thus becoming the parent of public higher education in Maryland. In a few short years, we will witness the 200th Anniversary of this landmark event and it seems fitting to celebrate with a gesture that will help to insure the ongoing progress of the School we hold dear.

With this in mind, the Board of Directors of the Medical Alumni Association is very proud to announce the inauguration of The 1807 Circle, an honorary society which will recognize in perpetuity the alumni and friends of the School of Medicine who are responsible for a substantial portion of the success of medical education in Maryland.

Many of you are familiar with the John Beale Davidge Alliance, which was established by the Medical Alumni Association several years ago along similar lines. The Alliance will continue its functions of acknowledging the generosity of those who contribute $10,000 or more. The 1807 Circle will include all of the rights and privileges of the Alliance and will add to them unique events and mementos available only to 1807 members—those individuals who have made the School of Medicine a particular priority in their charitable giving with gifts of $50,000 or more. Recognizing the close and historic ties of the School to University Hospital, donors to the Hospital—formally, University of Maryland Medical Systems—will also be eligible for membership in The 1807 Circle.

The Fall 1992 issue of The Bulletin will list the charter members of the Circle. An examination of our records indicates that a number of alumni already qualify for inclusion through their past generosity; new members will be accepted for the special inaugural group through December, 1992. There are a variety of ways to give, so if you have been considering a substantial gift or bequest, making a commitment during 1992 will insure that you are included in a truly unique organization. We encourage you to contact Carole Miller, our Executive Director, to explore the possibilities.

Sincerely,

The Medical Alumni Association
Board of Directors
**SIGNIFICANT GIFTS**

Dr. Paul H. Gislason '52 of Mankato, Minnesota has established a Charitable Remainder Unitrust which will eventually bring an unrestricted gift of approximately $400,000 to the School of Medicine. Already a full member of the School of Medicine’s John Beale Davidge Alliance, Dr. Gislason now becomes the first new member of The 1807 Circle, recently established to honor donors at the higher levels of giving.

As they began to make estate plans, Dr. and Mrs. Gislason, discovered the tax advantages of Charitable Remainder Unitrusts through the advice of their son Scott, who very conveniently happens to be an attorney and CPA with a major life insurance company. "I feel a debt of gratitude to both the University of North Dakota, where I spent the early years of my education, and to the University of Maryland School of Medicine. This trust will benefit and acknowledge both the schools which have meant so much to my family and me," Dr. Gislason stated.

Dr. Gislason is a long-time member and former Regional Vice-President of the Medical Alumni Association and a Minnesota Twins fan, who was able to attend the final game of the 1991 World Series in Minneapolis. We are looking forward to showing off Camden Yards, the brand new home of the Orioles, when Dr. Gislason visits us for the Reunion in May.

Donald E. Wilson, M.D., Dean of the School of Medicine recently made a significant commitment of $125,000 to the University of Maryland Medical Center. $100,000 will support the activities of the School of Medicine and the remainder will go to projects in the University of Maryland Medical System.

"It seemed appropriate to me to signal my commitment to the University of Maryland School of Medicine with a donation from my own resources," said Dr. Wilson. "As we assess our needs for the coming decades, I wanted to have a personal, as well as a professional stake in the future of the School and to provide seed money for planned programs. It is my hope that this gift will motivate others as well."

Dr. Wilson and his wife Patricia have become members of The 1807 Circle as a result of their gift. Dr. Wilson has already made a major impact in the medical community and with legislators in Annapolis, where he serves as a vigorous advocate for higher education in general and for the School of Medicine in particular.

**GIVING OPPORTUNITIES**

*From time to time alumni inquire about the guidelines for becoming a member of the John Beale Davidge Alliance. With the inauguration of the 1807 Circle and a recent change in policies at the University of Maryland System level which affects the Alliance, there may be some confusion on the current requirements. This comparison details the most common options for giving to the two organizations, but acknowledgement in either group can be extended for gifts of comparable value made under other circumstances.*

**The John Beale Davidge Alliance**

1. An outright gift of $10,000 or more in cash or securities, or
2. A pledge of $10,000 or more to be fulfilled within five years, or
3. Establishment of a deferred gift of $50,000 or more in a bequest, trust, or insurance policy, or
4. Establishment of a deferred gift of $25,000 or more along with either a gift of $5000 outright or a pledge of $5000 to be fulfilled through annual contributions of at least $1000 within five years.

**The 1807 Circle**

1. An outright gift of $50,000 or more in cash or securities, or
2. A pledge of $50,000 or more to be fulfilled within ten years, or
3. Establishment of a deferred gift of $100,000 or more in a bequest, trust, or insurance policy, or
4. Establishment of a deferred gift of $50,000 or more along with either a gift of $15,000 outright or a pledge of $15,000 to be fulfilled through annual contributions of at least $3000 within five years.
REUNION SCOOP

117th Annual Medical Alumni Reunion

TENTATIVE SCHEDULE

Wednesday, May 6
All-Day Graduate Student Research Day - UMBC
5:00 p.m.
12th Annual Theodore E. Woodward AOA Lecture — Chemical Hall
6:00 - 8:00 p.m.
Reception for Pediatric Alumni Center Club

Thursday, May 7
Morning
Departmental Lectures and Grand Rounds
9:15 - 4:30 p.m.
Boat trip to Annapolis
10:00 a.m. - 5:00 p.m.
Registration David Hall
11:30 a.m.
John Beale David Alliance Luncheon
Noon
Organ Recital Westminster Hall
Evening
Class Reunion Parties for years ending in "2" or "7"

Friday, May 8
Morning
Departmental Lectures and Grand Rounds
8:30 - 5:00 p.m.
Registration David Hall
9:00 - 10:30 a.m.
R Adams Cowley Shock Trauma Center Tours
10:00 a.m. - 5:30 p.m.
Pimlico Race Track
Noon
12th Annual Finkelstein Lecture MSTF Auditorium
1:00 p.m.
Campus Tour

Saturday, May 9
8:30 a.m. - 2:00 p.m.
Registration David Hall
9:00 a.m. - 1:00 p.m.
Complimentary Brunch David Hall
9:45 a.m. - 11:00 a.m.
Annual Business Meeting Chemical Hall
11:00 a.m.
Campus Tour
1:00 - 1:30 p.m.
Presentation of 25-year Certificates Chemical Hall
1:30 - 4:30 p.m.
Class of 1967 Scientific Update Chemical Hall
1:30 - 4:30 p.m.
Baltimore City Tour
5:30 - 6:30 p.m.
Dean’s Reception for 50-year class Stouffer Harborplace
6:30 - 7:30 p.m.
Cocktail Reception for all Reunion classes Stouffer Harborplace
7:30 p.m. - 12:00 midnight
117th Annual Alumni Dinner Dance Stouffer Harborplace

Sunday, May 10
10:30 a.m. - 12:30 p.m.
Brunch The Marriott Hotel
1:35 p.m.
Orioles Baseball Game Camden Yards

Reunion Attractions

ANAPOLIS BOAT TRIP
Thursday, May 7, 1992 9:15 a.m. - 4:30 p.m.
Board the Chesapeake Flyer, a high speed catamaran ferry, at Baltimore’s Inner Harbor for an hour and a half cruise on the Chesapeake Bay to America’s most beautiful colonial port — Annapolis. You will have 4 hours on your own to enjoy the many sights and activities of Annapolis, including the United States Naval Academy to view the Chapel, the crypt of John Paul Jones, and Bancroft Hall, home to all the midshipmen of the Academy. Take a walk to St. John’s College, Francis Scott Key’s alma mater and then perhaps a tour of the historic area to see authentically restored eighteenth century houses and the State House, where George Washington resigned his commission. Wind your way around to Main Street and take in the many quaint shops, galleries, and pubs. Finally, choose one of the many fine waterfront restaurants to truly enjoy Maryland’s seafood at its freshest and finest. Reboard the Chesapeake Flyer at the Annapolis boat dock to arrive back at Baltimore by 4:30 p.m. — plenty of time to prepare for your class party that evening. The cost of this tour is $30.00 per person.

“A DAY AT THE RACES” - PIMLICO RACE COURSE
Friday, May 8, 1992 10:00 a.m. - 5:30 p.m.
Enjoy a day at world famous Pimlico, home of The Preakness; the center jewel of the Triple Crown. Enjoy premier horse racing and a first class lunch of Crab Cake or Filet Mignon that will please even the most discriminating palates. You’ll be invited to visit the high-tech Sports Palace which features 12-foot TV screens showing the race and major sports events, along with up-to-the-minute sports scores, handicapping computers that evaluate each horse, an extensive video library of race replays, personal betting machines and much more. The cost includes transportation, reserved Clubhouse or Grandstand seating and a racing program. There’s even a race named after our group! We guarantee you’ll have a great time from start to finish and the cost is only $25.00 per person, lunch included.

BALTIMORE CITY TOUR
Saturday, May 9, 1992 1:30 p.m. - 4:30 p.m.
A nostalgic and informative tour on one of Baltimore’s quaint trolleys awaits you. Explore the historic neighborhoods to view the restored homes which reflect Baltimore’s concern for historic preservation and local traditions. Share the patriotic spirit of the city’s past as you relive the writing of “The Star Spangled Banner” with a visit to serene Fort McHenry. Ride through the city to see Baltimore sights including the Babe Ruth House, the Shot Tower, City Hall, the Holocaust Memorial, The B & O Railroad Museum, and Memorial Stadium, to name but a few. Enjoy the maritime neighborhood of Fell’s Point along the cobblestone streets lined with many cafes, galleries and shops. Finally, cruise down Charles Street to stop at Mt. Vernon Place, the city’s most elegant square with graceful townhouses, sculptured and fountain-filled parks, the Peabody Conservatory of Music, and the nation’s first fonnal monument to George Washington. This tour will provide many memories and perhaps pique your interest for further explorations on your own. The cost of this delightful tour is only $12.00 per person.

The Bulletin
Winter 1992
**Medical Update:Speakers**

**CLASS OF 1967**

*The Nasogastric Tube Syndrome*
Robert Soffer, M.D.
Professor of Surgery, Chairman, Division of Otolaryngology, Department of Surgery, University of Vermont College of Medicine

*Recent Advances in Diagnostic Imaging*
John Garcia, M.D.
Chief, Division of Computerized Tomography, Lancaster General Hospital; President/Medical Director - RDI

*Parkinson's Disease - A General Internist's Perspective*
Lawrence M. Tieney, Jr., M.D.
Professor of Medicine, University of California, San Francisco; Vice Chairman, Department of Medicine, VA Medical Center, San Francisco

*Cutaneous Manifestations in the Immunosuppressed Patient*
Elizabeth Abel Lane, M.D.
Clinical Associate Professor of Dermatology, Stanford University

*Ophthalmology in the 90's*
Joel Goffman, M.D.
Clinical Assistant Professor, Department of Ophthalmology, Baylor University College of Medicine

Three-hour Category I CME credit available for physicians who register before the program and complete an evaluation form at the end of the program. There will be a fee of $15 to cover the handling and processing charges for obtaining credit.

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**Class Captains**

<table>
<thead>
<tr>
<th>CLASS</th>
<th>CAPTAIN</th>
<th>ADDRESS</th>
<th>PHONE</th>
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</thead>
<tbody>
<tr>
<td>1932</td>
<td>John C. Dumler</td>
<td>Box 2288&lt;br&gt;Bennett Point Road&lt;br&gt;Queenstown, MD 21658</td>
<td>410-827-7535</td>
</tr>
<tr>
<td>1937</td>
<td>James Frenkel</td>
<td>7205 Park Heights Avenue&lt;br&gt;Baltimore, Maryland 21208</td>
<td>410-764-3723</td>
</tr>
<tr>
<td>1942</td>
<td>Theodore Kardash</td>
<td>1209 Doves Cove Road&lt;br&gt;Baltimore, Maryland 21204</td>
<td>410-825-3197</td>
</tr>
<tr>
<td>1947</td>
<td>Joseph Shear</td>
<td>3209 Woodvalley Road&lt;br&gt;Baltimore, Maryland 21208</td>
<td>410-484-4677</td>
</tr>
<tr>
<td>1952</td>
<td>Morton Krieger</td>
<td>6210 Park Heights Avenue&lt;br&gt;Baltimore, Maryland 21215-3654</td>
<td>410-358-0611</td>
</tr>
<tr>
<td>1957</td>
<td>Paul A. Mullan</td>
<td>107 W. Lake Avenue&lt;br&gt;Baltimore, Maryland 21210</td>
<td>410-323-0080</td>
</tr>
<tr>
<td>1962</td>
<td>Theodore C. Patterson</td>
<td>1576 Merritt Blvd.&lt;br&gt;Dundalk, Maryland 21222</td>
<td>410-284-4203</td>
</tr>
<tr>
<td>1967</td>
<td>John F. Rogers</td>
<td>1509 Pin桃le Road&lt;br&gt;Baltimore, Maryland 21204</td>
<td>410-583-1466</td>
</tr>
<tr>
<td>1972</td>
<td>Brian Winter</td>
<td>9801 Cypressmede Drive&lt;br&gt;Ellenton, Florida 21043</td>
<td>410-463-6333</td>
</tr>
<tr>
<td></td>
<td>Darryl Garfinkel</td>
<td>2210 South Road&lt;br&gt;Baltimore, Maryland 21209</td>
<td>410-406-1073</td>
</tr>
<tr>
<td></td>
<td>Stan Morrison</td>
<td>Good Samaritan Professional Bldg.&lt;br&gt;5601 Loch Raven, Suite 102&lt;br&gt;Baltimore, Maryland 21239</td>
<td>410-667-1541</td>
</tr>
<tr>
<td>1977</td>
<td>Willarda V. Edwards</td>
<td>113 Scott Street&lt;br&gt;Baltimore, Maryland 21201</td>
<td>410-547-8249</td>
</tr>
<tr>
<td>1982</td>
<td>Rebecca Love</td>
<td>7104 Copeleigh&lt;br&gt;Baltimore, Maryland 21207</td>
<td>410-377-5942</td>
</tr>
<tr>
<td>1987</td>
<td>Pam Amelung</td>
<td>106 Michael Avenue&lt;br&gt;Linthicum, Maryland 21090</td>
<td>410-859-5529</td>
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**CLASS ACTIVITY**

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<tr>
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<tr>
<td>Brass Elephant</td>
<td>Thursday, May 7, 1992</td>
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<tr>
<td>Stouffer's Harborplace</td>
<td>Thursday, May 7, 1992</td>
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<td>Governors House</td>
<td>Thursday, May 7, 1992</td>
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<td>Sheraon Inner Harbor</td>
<td>Thursday, May 7, 1992</td>
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<td>University Club</td>
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<tr>
<td>Center Club</td>
<td>Thursday, May 7, 1992</td>
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<tr>
<td>Pier 500 Restaurant</td>
<td>Thursday, May 7, 1992</td>
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<tr>
<td>Harbor View Marina</td>
<td>Thursday, May 7, 1992</td>
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<tr>
<td>World Trade Center</td>
<td>Constellation Room</td>
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<tr>
<td>Henderson's Wharf</td>
<td>Fells Point, Thursday, May 7, 1992</td>
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<tr>
<td>University Club</td>
<td>UMAB</td>
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<tr>
<td>Thursday, May 7, 1992</td>
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ASSOCIATION ON THE MOVE

The Washington Hilton was the setting for a cocktail reception for D.C. area alumni and attendees at the 102nd Annual meeting of the Association of American Medical Colleges. Dean Donald E. Wilson co-hosted the event along with Association President George A. Lentz, Jr. ’57 and Executive Director Carole Miller. About thirty alumni and friends braved the cold, rainy weather to meet Dean Wilson and to exchange memories and news with old friends and new.
Sophomores go International

On Thursday, January 10, School of Medicine sophomores were the guests of honor at the Medical Alumni Association's International Night. Approximately 130 students, faculty, alumni and guests were treated to a scrumptious buffet consisting of foods from around the world. The wide array of finger foods, salads and desserts was beautifully displayed and tasted great. The atmosphere was festive, the company convivial and the evening was great fun.
Lisa “Cyclone” Schwender - how many of her classmates of 1986 knew her third-grade nickname? Or that at age 8, she found herself “at the foot of the venerable Coney Island Cyclone, and so began a love story that continues to this day.” Since her first ride on the rails, which was the Comet at Hersheypark, PA, Lisa has ridden 225 different roller coasters in 90 parks in 27 states and 7 foreign countries (Canada, Mexico, England, Germany, Austria, Hungary and France). She has souvenir patches from all the parks visited, and has sewn them onto a six-foot banner that proudly hangs in her home.

The summer following her Cyclone experience Lisa’s stepdad decided to revisit his roots in Northern Ireland and England. On the journey he made time to take her to Morecambe Pleasure Park and Blackpool Pleasure Beach in England. She wouldn’t return to the European parks until 1989, as part of a whirlwind sweep with fellow members of American Coaster Enthusiasts (ACE).

Lisa’s discovery of this club for thrill addicts was a “monumental event, which, if not changing my life, certainly strongly affected it.” After finishing college in 1975, she went on to graduate school at University of Maryland, studying pathology. She worked as a research technologist in the UM Oncology Program and then decided to apply for medical school. One day, while searching in the bookstore’s catalogue, she happened upon a book called Roller Coaster Fever. She decided that it was worth the $7 to find out what this was, and her new treasure yielded a list of every currently operating coaster in every park in the United States at the time. And it contained information about ACE, so her dues went off in the next mail and she has been a member ever since.

The summer of 1984 led Lisa on a quest, with Roller Coaster Fever as her guide, which would end with 34 parks behind her. A major highlight came when she returned to Coney Island for a long-overdue repeat ride on the Cyclone. And there is was! She rode it at night, in the rain, which is the “ideal time to get a wild ride, because cooler temperatures and moisture loosen up the grease on the rails.” It was even better than she remembered it.

It was soon time to think about residencies. Lisa knew she wanted pathology, and was fairly certain about staying in Baltimore. But she thought it would be prudent to check out other programs around the country, which just happened to be located in cities with coasters she had not yet visited. So a bit of strategic planning took care of that. The last scheduled stop in this plan was Los Angeles, by which time she was desperately short on funds. But she remembered an acquaintance, Warren Scheinin, who had moved to LA five years before, leaving an open invitation for folks to look him up if they ever needed a place to stay. With a little hesitancy, but urgent need, she called him and he graciously agreed to put her up.

Lisa told Warren of her itinerary, which included one interview and three amusement parks, adding “You can come if you want.” To her surprise, he agreed. This was a man who had never been to an amusement park nor ridden on a roller coaster in his whole life. He survived untold numbers of rides that weekend, and even had a strong enough stomach to take her to dinner! “At least he knew exactly what he was getting into when he asked me to marry him three months later, on our third transcontinental date.”

Lisa then faced a tough decision - she had to tell the program director of the University of Maryland (her first-choice match) that she would be leaving after her first year, and she hadn’t even started yet! Lisa graduated from medical school in June of 1986, and in the ensuing year planned her wedding and move to Los Angeles. She and Warren went to Florida for their honeymoon and, true to form, visited all of the local parks!

She was lucky enough to get a second-year spot at Harbor-UCLA medical Center in Torrance.

“Fortunately, pathology has limited on-call requirements and is thus the perfect specialty choice for someone who wants to intertwine their training with coaster-riding,” but asserts that it is NOT why she chose the field. During her next four years of residency, Warren gallantly subsidized coaster trips all over the US, Canada, Mexico and Europe, frequently accompanying her. Dr. Schwender-Scheinin finished training in June 1991 and in July began a one-year fellowship in Forensic Pathology at the LA County Coroner’s Office. She is hoping to work there permanently after completing the year and, of course, also hoping to add even more coasters to her list.

She is currently an associate editor of Roller Coaster! the official publication of American Coaster Enthusiasts. She has written a two-part article on the ACE European trip, and is working on another about lost Baltimore parks (Gwynn Oak, Carlins, Bay Shore, Frederick Road Park, River View, and Electric Park). She has exhausted the library archives, but still doesn’t have enough good material, so asks anyone who can help to contact her through the ACE offices. To write to her, and/or for more information about this exciting pastime, write to:

Dr. Lisa Schwender-Scheinin
American Coaster Enthusiasts
P. O. Box 8225
Chicago, IL 60680
CLASS NOTES

1932
Stephen Rosenthal of Scranton, PA practices eight hours a week in a clinic for disadvantaged children.

1935
Milton H. Adelman of Scarsdale, NY has become a clinical professor in anesthesiology at New York University School of Medicine after emerging from retirement.

1936
Milton Bernstein of Baltimore is retired. Morris J. Nicholson of Sun City, AZ retired in 1977 and spends his time productively by participating in the Sun City Physicians Club, volunteering at the Newbury Westside Food Bank, fundraising for Boswell Hospital, reading medical journals, helping friends and neighbors who are ill, and last but not least, keeping in touch with three children and six grandchildren and traveling when possible.

1938
Charles W. Davidson of Charlottesville and wife Katherine are thoroughly enjoying life in The Colonnades, a retirement community sponsored by his alma mater, the University of Virginia. Henry Rothkopf of Philadelphia, PA still practices medicine actively and holds the rank of Assistant Clinical Professor at Temple University Medical School. He has been a federal aviation examiner for forty-five years.

1943D
Joseph Wm. Bitsack of Mahwah, NJ practices daily but is looking forward to retirement in the near future. William B. Rogers of Cuyahoga Falls, OH writes that he has not retired. At age 73 he feels fortunate that his good health allows him to continue practicing pediatrics, both in hospital work and in his office, where he sees twenty-five to thirty patients a day.

1943M
M.L. Aderholdt, Jr. of High Point, NC retired May 1, 1991.

1945
Gayle G. Arnold of Richmond, VA served as 1989-90 president of the American Academy for Cerebral Palsy and Developmental Medicine. John M. Dennis of Baltimore was recently awarded the Gold Medal of the American Roentgen Ray Society.

1947
E. Anne Mattern of Rockville, MD retired in November of 1989 after twenty-nine years with the Montgomery County Health Department, where she practiced pediatrics and adolescent medicine and was a consultant for learning problems in children. She ended her career as a general surgeon when her family grew to six. For the last five years she has won the Maryland State Senior Olympics singles/doubles competition, but still finds time to enjoy seven grandchildren.

1949

1952
Jonas R. Rappeport of Baltimore announced that effective June 30, 1992 he will step down as Chief Medical Officer of the Circuit Court of Baltimore City, but will continue to direct the Forensic Psychiatry Fellowship Program and to practice forensic psychiatry. John L. Watters of Raleigh, NC retired in 1989 and writes that although he does a "modicum" of work, he does not let it interfere with golfing, grandchildren, woodshop, yard, etc. etc.

1954
Arthur Baitch of Baltimore reports that his son, Lawrence W. Baitch, O.D. Ph.D., has joined the School of Medicine faculty. He is Assistant Professor in the Department of Ophthalmology and Director of the Neurosensory Unit. John F. Hartman of Baltimore continues his practice of internal medicine. He has been a licensed Chief Mate in the United States Merchant Marine since 1944.

1956
Richard G. Farmer of Cleveland, OH is a consulting gastroenterologist with particular emphasis on patients with inflammatory bowel disease.

1957
James K. Bouzoukis of Wilmington, DE writes that he continues as a Program Director in Emergency Medicine at Jefferson Medical College. He is a text book author and has a son who is a first-year medical student at Tulane. Maitland G. Spencer of Salt Lake City is the Medical Director of the Highland Ridge Hospital, a substance
abuse treatment facility in addition to his regular practice in Family Medicine.

1961

M.B.A. Oldstone received the Kotz Award and Lecture (1991) for the Neurologic Institute of the NIH.

1962

James J. Cerda of Gainesville, FL received the nation’s highest non-combatant military award, the Presidential Legion of Merit for meritorious conduct and exceptional service in the U.S. Naval reserve earlier this year. He is now a professor of gastroenterology, hepatology and nutrition at University of Florida’s College of Medicine after retiring in September, 1990 as Rear Admiral in the U.S. Naval Reserve Medical Corps. He served in the active forces and reserves for 33 years. Stanley A. Klatsky of Baltimore is an Assistant Professor of Plastic Surgery at the Johns Hopkins Medical School and has been named President of the medical staff at Baltimore County General Hospital, where he previously served as the Vice-President and Secretary-Treasurer and where he is currently Chief of the Division of Plastic and Reconstructive Surgery. He is an internationally recognized authority on aesthetic plastic surgery and has written extensively in scientific journals and for textbooks. George C. Schmieler of Washington, PA is Director of the Occupational Medicine Center at Washington Hospital. Last summer the OMC was awarded full and maximum accreditation of three years by the Accreditation Association for Ambulatory Health Care. He is the father of a twenty-month-old son, Eric, who has brought new meaning to the words “what’s happening.”

1965

Phillip Toskes of Gainesville, FL is Professor of Medicine and Director of the Division of Gastroenterology, Hepatology and Nutrition at the University of Florida College of Medicine and Chief of Gastroenterology at the Veteran’s Affairs Medical Center. He has been appointed to a four-year term on the National Digestive Diseases Advisory Board and will also serve on a special advisory committee of the National Academy of Sciences, addressing the national shortage of new clinical investigators in medicine. Philip Joseph Whelan of Catonsville, MD has been the Chief of the Department of Pathology at Maryland General Hospital since March, 1987.

1966

S. Bruce Gerber of Winter Haven, FL writes that his wife Priscilla will serve as President-elect of the American Medical Association Auxiliary until July, 1992. Stephen F. Gordon of Atlanta, GA presented a paper on laparoscopic uterine suspension at the World Congress of Gynecology in Singapore in September, 1991. C. Downey Price of Conroe, TX is leading a medical team to Bolivia’s Andes Mountains where they will provide ophthalmic care to the poor in the Altiplano region 13,500 feet up in the Andes.

Richard M. Susel has assumed the post of President of St. Agnes Hospital medical staff after serving a one-year term as president-elect.

1967

Marvin C. Sachs of Woodland Hills, CA and his wife announced the birth of their third child and first daughter, Chana Rachel on August 19, 1991. They also have two sons.

1968

Richard A. Baum of Baltimore serves as Governor from Maryland for the American College of Gastroenterology and is Acting Director of Medicine at Harbor Hospital. Ronald S. Glick of Yardley, PA apprises us that he has been named chairman of the department of surgery and chief of orthopaedics at the Helene Fuld Medical Center, Trenton, NJ. Carl G. Quillen of Maplewood, NJ is President-elect of the New Jersey Plastic Surgery Society.

1969

Sanders H. Berk has opened a satellite office in Germantown, MD for the practice of dermatology and skin surgery in association with Dr. Thomas Keahey. Leon Reinstein of Baltimore is the Associate Medical Director of the Sinai Rehabilitation Center and is President-elect of the American Academy of Physical Medicine and Rehabilitation.

1971

Thomas R. Allan of Hartford, CT practices OB/GYN and does research dealing with premenstrual syndrome and depression at the Hartford Hospital while serving as Secretary of the Department of OB/GYN. Anthony Bollino is Chairman of the Western Maryland Area Health...
**CLASS NOTES**

Education Center's Board of Directors and is a preceptor for students who elect to participate in the AHEC's Clinical Education Placement Program. At AHEC's 15th annual meeting, he was presented with a certificate of faculty appointment status as a Clinical Instructor of Medicine at the University of Maryland at Baltimore and a certificate from the American Academy of Family Physicians citing his valued service as a preceptor.

### 1972

**Howard J. Weinstein** of Newton, MA and wife Anne Hochberg announce the arrival of their first child, David, who was born March 7, 1991, just in time to watch Daddy finish the Boston Marathon.

### 1973

**Jeffrey C. Blum** of Concord, NC serves as Chairman in the Department of Radiology at the Cabarrus Memorial Hospital and has co-founded the Center for Professional Well Being in Durham.

### 1975

**Louis Fox** of Dallas, TX continues to teach laparoscopic cholecystectomy and has been admitted to the Society of American Gastroenterologists Endoscopic Surgeons (SAGES).

### 1976

**Barry E. Levy** of Winnetka, IL writes that he practices neurology in the suburbs of Chicago and that he and wife, Barbara have two daughters, Sharron and Anne. **Bruce A. Silver** of Silver Spring, MD and Malane Siegrist were married September 1, 1991. Susan M.

**Willard** of Kingsville, MD and Lois Weahran continue to practice in their downtown Baltimore office, but have added a new office on Rossville Boulevard. **Pamela A. Wilson** is a pulmonologist at the University of Wisconsin and was recently elected President of the American Lung Association of Wisconsin’s volunteer board of directors.

### 1978

**Jay S. Himmelstein** of Worcester, MA is Associate Professor of Family and Community Medicine and Medicine at the University of Massachusetts Medical Center. He is one of six health professionals chosen nationwide who have been named Health Policy Fellows by the Robert Wood Johnson Foundation and will spend the next 12 months in Washington, D.C. studying public health policy. **Stuart R. Stark** of Potomac, MD co-directs the Virginia Headache Center and is a clinical investigator for Glaxo Pharmaceutical Company. **Robin M. Ulanow** of Owings Mills, MD recently became a fellow of the American Society of Colon and Rectal Surgery, an assistant clinical professor of surgery at George Washington University Medical Center and a fellow of the American College of Surgeons.

### 1979

**Bruce D. Behounek** and his family have relocated to Yardley, PA, where he is Associate Director of Cardiovascular Clinical Research at Bristol Myers Squibb in New Jersey. **Karen C. Carrol** of Salt Lake City, UT is Assistant Director in the microbiology laboratory at Associated Regional and University Pathologists (ARUP) in Salt Lake City. **James W. Karesh** of Chevy Chase, MD has relocated his practice to the Krieger Eye Institute at Sinai Hospital, where his practice will be limited to ophthalmic, plastic and reconstructive surgery. **Thomas B. Volatile** of Easton, MD writes that he has two sons: Robert Stokely, who is seventeen months old and Thomas Ryan, born June 16, 1991. **Radames Sierra-Zorita** of San Juan, PR announced the birth of a daughter in June, 1990, who joins an older brother and sister.

### 1980

**Dale K. Dedrick** of Ann Arbor, MI was recently appointed to the position of Assistant Professor of Surgery-Orthopaedic and Internal Medicine-Rheumatology at the University of Michigan. He regrets that, because of a late flight into Baltimore, he missed seeing many of his classmates at the last 10-year reunion. **M. Lawrence Kaplan** of Orlando, FL is in emergency medicine and was married to neonatal intensive care nurse Lori B. Rosen on June 1. Together they have opened their second free-standing emergency medical center under the name of Medical Express Health Care in Longwood. **Phuong D. Trinh** of Rockville, MD writes that Dr. Jeanne Spellman has joined his infectious disease practice in Silver Spring.

### 1981

**Paula Ehrlich Agger** of Silver Spring, MD and husband Samuel welcomed their third child and first son, Jacob Willis Agger, on February 8, 1991. **Patricia C. Frye** of Orange, CA writes that she had a great time at the Medical Alumni Association’s Reunion last May.
1982
Mary Beth Jones Lindsay of Salisbury, MD continues to practice OB/GYN and enjoy life close to the ocean and bay with three sons, ages 6, 3, and I. Constance J. Meyd of Ellicott City, MD is an Assistant Professor of Neurology at Francis Scott Key Medical Center and Director of the Neurovascular Clinic there. Currently engaged in stroke research, she is the principal investigator for the asymptomatic carotid atherosclerosis study (ACAS) and North American symptomatic carotid endarterectomy trial (NASCET). Daughter Melissa is attending Wagner College on Staten Island, NY. Marc J. Siegelbaum of Towson, MD and his wife Patricia were married on November 2, 1991.

1983
Scott D. Hagaman of Columbia, MD and wife Alice announce the birth of their first child, Sean I. Shing Hagaman, born October 4, 1991 and delivered by classmate Brenda Branden. Judith A. Monroe of Indianapolis, IN is an Assistant Professor of Family Medicine at Indiana University and has completed her four-year NHSC commitment in rural Texas. She and husband Robert Lubitz are the parents of three children: Jonathan, age 5; Alex, age 4; and Kelley, 14 months.

Ellen S. Deutsch of Moylan, PA joined the Christopher’s Hospital for Children as a staff otolaryngologist earlier this year upon completing her fellowship in pediatric ENT surgery at Children’s National Medical Center in Washington, D.C.

Prior to that she was chief resident during the last year of her residency at the University of Maryland Medical Center. Charles B. Levine of York, PA was certified by the American Board of Anesthesiologists in April, 1991. He and wife Susan became parents, for the third time when a daughter, Kerrie, was born in August, 1991. Lynn M. Ludmer of Cockeysville, MD joined the rheumatology staff at Washington Hospital Center in July when she completed a rheumatology fellowship there. She also has a daughter, born in July, 1990. Bill McAndrew of San Diego, CA is staff psychiatrist at the Neighborhood House Association, a bilingual, multicultural community treatment program 10 miles from the Mexican border. Isabel S. Rosenbloom of St. Louis, MO recently commenced her third year in the practice of pediatrics at the Health Key Medical Group and is the mother of a daughter, aged 8, and two sons, aged 5 and 3. Matthew M. Shuster of Newton, MA has been practicing internal medicine in Boston since 1987; daughter Emily Beth was born on September 26, 1991. Mark Specke of Lewisburg, PA is in the practice of Internal Medicine and pediatrics at the Geisinger Medical Group with S.J. Schoenfelder ’85.

1985
Ira S. Allen of Renton, WA completed his chief resident year in pathology at the Geisinger Medical Group in Lewisburg, PA and joined a large pathology group outside Seattle. He and wife Elizabeth are the parents of Kelly and Eric, ages 5 and 1. Jay Kolls of New Orleans, LA is the recipient of the Parker B. Francis Pulmonary Research Fellowship to study pulmonary host defense in pneumocystis carinii pneumonia. S.J. Schoenfelder of Lewisburg, PA is in the practice of internal medicine and pediatrics at the Geisinger Medical Group with Mark Specke ’84.

1988
Nancy Bunker has moved to East Meadow, NY after completing a pediatric residency in June; she and husband Steven Goldstein proudly announce the birth of daughter Rebecca Suzanne on August 28.

1989
C. Brenner-Williams of Harrisburg, PA is the chief resident for 1991-1992 at the Kline Family Practice Polyclinic Medical Center. Michael O. Duhaney began a diagnostic radiology residency on July 1, 1991 at the New York University Medical Center.

1990
K.B. Krishnamurthy of Jamaica Plain, MA is a resident at the Bingham Women’s Hospital. Michael S. Marcus relocated to Philadelphia, PA from Baltimore during the past summer. Helen E. Pillsbury of Mountain View, CA is working hard at Stanford as she continues her residency.

1991
Lisa Marie Beaudet of College Park, MD married Thomas Bradley Miles on June 1, 1991. She is currently in training at Washington Hospital Center in Washington, D.C. in Pathology.
Distinguished Lectures

Edward D. Frohlich, M.D., '56, Speaker; Donald E. Wilson, M.D., Dean; Philip A. Mackowiak, M.D., Professor of Medicine and Head of Medicine, Baltimore Veterans Administration Medical Center, Frank M. Calia, M.D., Professor and Vice Chairman, Department of Medicine; Theodore E. Woodward, M.D., Professor of Medicine Emeritus.

35th Pincoffs Lecture

An audience of 150 attended the 35th Annual Pincoffs Lecture held on Monday, December 2, 1991 in Davidge Hall. The speaker was Edward D. Frohlich, M.D., '56 Alton Ochsner Distinguished Scientist and Vice President for Academic Affairs at the Alton Ochsner Medical Foundation in New Orleans, Louisiana, who spoke on Some Current Thoughts Concerning the Heart in Hypertension.

CME Courses

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<tr>
<td>March 27-28</td>
<td>Laparoscopic Surgery: The Team Approach</td>
<td>Pat Rahmlow</td>
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<td>(301) 321-5481</td>
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<td>April 3</td>
<td>Current Cancer Therapy Symposium</td>
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<td>Baltimore, MD</td>
<td>(301) 328-3956</td>
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<td>April 23-24</td>
<td>Infectious Diseases in Everyday Medicine</td>
<td>Eunice Katz</td>
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<td>(2nd Annual Symposium)</td>
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<td>June 21-26</td>
<td>18th Annual Family Medicine Review Course</td>
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Calendar Visiting Professor Program - A directory of speakers and their topics is available to area hospitals and other health care organizations. No administrative fees are charged for the service. New directory available for 1991 - 1992. Call (301) 328-3956 for additional information.

Departmental Rounds & Conferences - Weekly, hands-on and lecture presentations hosted by the University's clinical departments. Hour for hour AMA category 1 credits are available. Please contact the CME office for a copy of the most current R&C brochure.

For more information please contact: Program of Continuing Education, University of Maryland School of Medicine, Room 14-011, 655 W. Baltimore Street, Baltimore, Maryland 21201, (410) 328-3956.
New Shock Trauma Head Appointed

Dr. Kimball I. Maull, professor and chairman of the department of surgery at the University of Tennessee Medical Center at Knoxville, has been named director of the Maryland Institute for Emergency Medical Services Systems (MIEMSS). The appointment was announced by President Errol L. Reese and Dr. Morton I. Rapoport, president and chief executive officer of the University of Maryland Medical System.

"I am pleased to have one of the nation's premier trauma authorities become director of MIEMSS—one of our state's most important positions," said Reese. "As a surgeon, researcher and administrator, Dr. Maull's achievements in the trauma field are unsurpassed. We anticipate that he will take MIEMSS—already the best emergency medical services system in the nation and emulated around the world—to even greater heights of excellence and service to the citizens of Maryland."

"Dr. Maull's vast experience in trauma care and trauma system development, and his proven leadership abilities, make him the perfect choice to lead the Maryland Shock Trauma Center into the next decade," said Rapoport.

Maull replaces Dr. James P.G. Flynn, who agreed to serve for a two-year term as director beginning in March, 1990. "We are grateful for the exemplary service that Dr. Flynn provided while he served as director of MIEMSS," Reese said. Prior to becoming director in 1990, Flynn served as acting director when MIEMSS founder Dr. R Adams Cowley '44 left to become director of the Charles McC. Mathias, Jr., National Study Center for Trauma and Emergency Medicine.

As director of MIEMSS, Maull will be responsible for the 138-bed and 600-member staff R Adams Cowley Shock Trauma Center. He will be in charge of coordinating the statewide Emergency Medical Services (EMS) with federal, state and county governments, and will oversee the training of all personnel in the EMS system, develop certification standards, and coordinate research and education programs relating to EMS. The operating budget of both the Shock Trauma Center and state Emergency Medical Services is approximately $60 million.

"I am deeply honored to have been selected as the director of MIEMSS," Maull said. "The appointment provides a tremendous opportunity to continue the pioneering efforts of Dr. R Adams Cowley."

This article was excerpted from The Voice, a publication of the Office of Institutional Advancement at UMAB.

Other Faculty News...

Joel I. Brenner, M.D., associate professor of pediatrics has been named president of the medical staff at the University of Maryland Medical System. Responsibilities include overseeing activities that affect the treatment and well being of patients.

M. Jane Matjasko, M.D., professor and chairman of anesthesiology has been named president-elect of the University of Maryland Medical Center staff.

William C. Gray, M.D., associate professor of surgery has been named secretary treasurer of the University of Maryland Medical Center staff.
R Adams Cowley Remembered

R Adams Cowley, M.D. '44 died at his Baltimore home on October 27, 1991 after a long struggle with congestive heart failure and other cardiac problems. He is survived by his wife, Roberta; an infant son, R Adams Cowley II; and a daughter, Kay Cowley Pace.

Dr. Cowley was nationally and internationally recognized as a visionary in the field of trauma medicine and as the founder of the Maryland Institute for Emergency Medical Services Systems (MIEMSS). The renowned R Adams Cowley Shock Trauma Center, the centerpiece of MIEMSS, embodies Dr. Cowley's work. After he retired as head of MIEMSS in 1989, Dr. Cowley became director of the Charles McC. Mathias, Jr., National Study Center for Trauma and Emergency Medical Systems, where a fellowship was established in his name in 1990 to sponsor trauma research.

Beginning with his wartime experiences in France and Germany, Dr. Cowley became convinced that special methodology was needed to increase the survival rates of trauma victims. This led to his conclusion that standard hospital emergency rooms were ill-equipped to deal with trauma patients and to the eventual founding, in 1962, of the first Shock Trauma Center. In 1969 the survival rate of accident victims at the Center was 33%. Today, the survival rate is 92% and the program operates from a $45 million, eight-story, state-of-the-art building with a roof-top heliport.

Working closely with state and county police, fire departments, and ambulance agencies, the Emergency Medical System allows critically ill and injured people to be rushed in from all parts of Maryland.

Dr. Cowley developed the famous "Golden Hour" theory, the idea that there is a tiny window of opportunity when trauma victims can be saved by specially trained doctors and nurses in a properly equipped surgical setting. Today, that theory has been much refined and developed into an entire system of life-saving services which is a model for similar systems throughout the world. Following the recent Gulf War, for example, MIEMSS personnel formed the core of a group assisting the Kuwaiti people recover, and the Kuwaiti government has since sent teams of professionals to Baltimore to study shock trauma techniques.

Dr. Cowley was eulogized by a number of friends, fellow Mormons, professional colleagues, and legislators, including Maryland Governor William Donald Schaefer and former Governor Marvin Mandel. Governor Schaefer said "On the way out here I saw all the cars go, and I said somewhere there will be an accident out there today. And there will be a life saved because of Doc Cowley." Dr. Cowley was buried in Arlington National Cemetery.

Thanks to the Baltimore Sun and the Evening Sun, from which substantial portions of this article were excerpted, and to the staff of the R Adams Cowley Shock Trauma Center.

Mrs. Roberta Cowley has asked us to make our readers aware that the University of Utah, Dr. Cowley's undergraduate alma mater, is preparing a biography and is interested in any materials, photographs, or recollections about Dr. Cowley from his colleagues and classmates. Please contact Mrs. Cowley at 204 E. 39th Street, Baltimore 21218 or call Carole Miller at the Medical Alumni Association for additional information.
IN MEMORIAM

Moses Paulson, M.D. '21 (11-24-91) associate professor emeritus of gastroenterology at the Johns Hopkins medical school, in Baltimore. He was known for his research on the causes of ulcerative colitis and among his colleagues as a physician sensitive to patient needs, always contacting them after treatment to suggest checkups and hoping that they might be beneficiaries of new discoveries about the disease. He is survived by his wife of sixty-five years, the former Helen Golden, who in 1983 shared with her husband the distinction of having the Johns Hopkins Hospital name a chair in gastroenterology after them. Dr. Paulson was 95.

Bernard J. Cohen, M.D. '27 (10-22-91) of Baltimore retired from internal medicine and cardiology eight years ago after practicing in Baltimore for more than fifty years. During the 1940s, he was head of cardiology and co-chief of medicine at Sinai Hospital where he served both his internship and residency. As a medical student, he worked at Baltimore movie houses playing piano for silent films and continued playing for pleasure for many years, often at nursing homes. Survivors include his wife, the former Ruth Sykes; two sons, Dr. Alan B. Cohen of Baltimore and Richard D. Cohen of Lutherville; and a daughter, Carol Derow of Wallingford, PA.

Henry P. Talbot, M.D. '27 (12-12-90) of Venice, FL.

Robert S. Sardo, M.D. '28 (10-19-91) of St. Petersburg, FL retired in 1976 from a Baltimore eye, ear, nose and throat practice that had spanned 40 years. A native of Sicily, he grew up in Johnstown, PA and graduated from the University of Pittsburg. He did his internship and residency at St. Joseph Hospital, Baltimore. During World War II, he served in the Army Medical Corps. Returning to Baltimore after the war, he joined the staff at St. Joseph Hospital. He is survived by his wife, two daughters, two stepdaughters and two stepsons.

Sidney Gelman, M.D. '34 (10-19-91) of Hallandale, FL was a retired pediatric allergist. His residencies were in communicable diseases at the Sydenham Hospital and in pediatrics at Union Memorial Hospital, both in Baltimore. Returning to Paterson, NJ, in 1938, he practiced and served on the staff of the Barnert Memorial Hospital where he had interned and was known to his young patients as "Uncle Sidney." From 1942 until 1946, when he was honorably discharged with the rank of Major, he served in the U.S. Army, 156th General Hospital. He was named chief of pediatrics at Barnert in 1969. Four years later he semi-retired to Florida where he continued work in the field of allergy on a part-time basis. He is survived by his wife, son and two grandchildren.

Kennard L. Yaffe M.D. '38 (12-4-91) of Baltimore interned and completed residency at Sinai Hospital where he became a member of the staff and of the President's Advisory Council. As chairman of the state medical society's committee on drugs, he was instrumental in the inception of the physician rehabilitation committee. In March, 1991 he retired from 50 years of general practice. He is survived by his wife, the former Eleanor Snyder; a daughter, Suzanne Kaplan of New York City; and a son, Frederick Yaffe of Baltimore.

Frank E. Lach, M.D. '41 (6-5-91) in Woodbridge, CN. Unable to attend the 50th Reunion of the Class of '41, Dr. Lach's family arranged for him to listen to the banquet program and awards presentation via long distance telephone.

Alexander E. Brodsky, M.D. '42 (2-1-91) in Dallas, TX. Dr. Brodsky was a native of Romania who came to this country in 1918. A veteran of World War II, he served in the U.S. Army Medical Corps and then received orthopedic and surgical training at Lenox Hill Hospital and the Hospital for Joint Diseases in New York City. He became a faculty member of the Baylor College of Medicine in Houston in 1950. For 17 years he served as an examiner for the American Board of Orthopaedic Surgery. In addition to his thirty-nine-year full-time practice of orthopaedic surgery, he taught medical students, residents and graduate physicians for 40 years. He was a pioneer in the diagnosis and treatment of spinal stenosis and had been a contributing and lecturing member of the International Society for the Study of the Lumbar Spine since 1975. In 1989 he and his wife were awarded the Max H. Nathan Human Relations Award by the American Jewish Committee. He is survived by his wife Ruth and his children, Donald, James and Ellen.

John D. Barnes, M.D. '43M, (8-22-91) of New Bedford, MA served his residency at the U.S. Naval Hospital in Newport, RI and at St. Luke's Hospital. He was on active duty as a lieutenant (MC) from 1943-46. Dedicated to his general practice, minor surgery and obstetrics, he became especially attentive to nursing home patients, serving as medical director at the Kristen Beth and Taber Street nursing homes and practicing at the Sacred Heart and Nichols House Nursing Homes.
member of many medical organizations and a diplomate of the National Board of Medical Examiners, he was also an avid boatsman and long time member of the New Bedford Yacht Club. Survivors include two sons, Walter and Henry, and five grandsons.

**Charles M. Linthicum, M.D. '45** (11-23-91) of Linthicum, MD practiced in that northern Anne Arundel County town founded by his great-grandfather. He served in the U.S. Air Force as a captain and military flight surgeon from 1946-47 and 1953-54. During his career, he practiced pathology at Mount Wilson State Hospital, Johns Hopkins and St. Joseph Hospital, Baltimore and at Norwalk Hospital in Connecticut. He served as chief pathologist of chronic diseases at Montebello State Hospital from 1963 to 1966. In 1957, Dr. Linthicum married the former Verena B. Voll, who survives him along with his two sons, James D. and Robert E. Linthicum.

**Otis D. Evans, Jr., M.D. '51** (9-28-91) of Shelby, NC was a staff member of the Cleveland Memorial Hospital who specialized in obstetrics/gynecology before retiring in December, 1988. A member of the AMA, North Carolina Medical Society, ACOG and the Southern Medical Association, Dr. Evans is survived by his wife Frances.

**William A. Simmons, M.D. '57** (3-11-91) in Canton, OH.

**Warren William Chamberlain '73** (12-10-91) Washington, D.C. As a member of the U.S. Army, he completed his internship and residency at the Walter Reed Army Medical Center to become a staff pediatrician at Heidelberg Army Hospital in Germany and later chief of pediatrics at Fort Meade Army Hospital. He became a private practitioner specializing in allergy and immunology and was one of the first physicians to use low dose AZT in the early treatment of HIV infections. He remained in the Army Reserve and was a colonel at the time of his death. He conducted training sessions for health care workers and gave lectures on AIDS in the workplace; Capital Hill Hospital named him Physician of the Year in 1990. Dr. Chamberlain is survived by three children; the family requests that memorial contributions be addressed to the Warren Chamberlain Fund, c/o the Medical Alumni Association, P.O. Box 2198, Baltimore, Maryland 21203.

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**Errata**

In the Fall issue, Jacob Mandel '41 was incorrectly listed in the Honor Roll as having graduated in 1940.

The Class Notes section of the Fall issue should have indicated that Thomas V. Inglesby '63 is in Cardiology, not Radiology.

In Memoriam notes should have noted the passing of Victor Drucker '33, not Albert Drucker.

We regret the errors.
Volume 76 Number 4 (Spring 1992) is either missing or was never published