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Class of 1965 is Welcomed at Opening Exercises
THE 138th Annual Session of Jefferson Medical College was opened with traditional exercises in McClellan Hall on Monday evening, September 11, 1961.

President Bodine presided and welcomed the students, their parents and guests. He then introduced members of the Board of Trustees and Administration present, identifying each for the benefit of the new students.

Mr. Bodine announced that the incoming class numbers 176, representing the top 14% of the 1,260 applicants for admission. Twenty-three States and Puerto Rico are represented and the members of the Class of 1965 come from 85 different colleges.

"The fact that 17 of you are sons of former Jefferson Graduates", the President said, "is striking proof of the pride that physicians have in their own profession and the loyalty of Jeffersonians to their old School.

"It is worthy of note, I believe, that almost 65% of you are residents of the Commonwealth of Pennsylvania, which is as it should be, for Jefferson, along with the five other Medical Colleges in the Commonwealth, receives substantial financial aid from the State.

"Because of that support and the generous endowments given down through the years by its many benefactors, Jefferson is, today, able to provide you with the finest medical education for a tuition charge of $1,000 annually — as compared to our actual cost per student which is in excess of $5,500.

"But," he continued, "the most distinctive quality which your class possesses, and without a doubt the most pleasing, is the fact that nine of you are women — the first coeds to attend Jefferson as undergraduate students in her 137 year history."

Mr. Bodine pointed out that during the next four years each student will have at his disposal the friendship and the extensive professional knowledge of one of the most outstanding and dedicated Medical College Faculties in this country, with the facilities and equipment necessary to complete the students' medical training.

"Our primary mission," he said, "is to do everything we possibly can to assist you but, to a very large degree, it is up to you to get the most out of your time here at Jefferson, so that upon graduating, you will be equipped to the maximum of your abilities to carry on the great profession of medicine which you have chosen as your life work.

"You must realize early — and this very evening is none too soon — that you are entering an honored profession, which demands a high degree of responsibility, not only to those individuals who solicit your medical care, but to all members of the community.

In times of disaster, whether local or national, physicians are called upon to contribute their knowledge and time for the common good. They alone have the scientific training necessary for safeguarding the health of their fellow-men and for administering to their needs during periods of incapacity. They must, by a free application of their unique qualities, contribute their share towards maintaining the high standing and dignity of the medical profession.

"And so", he concluded, "in what has been termed 'the golden age of medicine', let us all together — to the glory of Jefferson — employ wisdom in moving ahead to longer life, less disease, better international understanding, and the kind of superlative quality of health for all men for which mankind has worked so long."

Mr. Bodine then introduced the Dean of the College, Dr. William A. Sodeman, who remarked that when he welcomed the new Class at an Assembly earlier in the day, he had said "Good morning, ladies and gentlemen” for the first time in 137 years!

DR. SODEMAN commented on the excellent job done by the Admissions Committee in screening the applicants and selecting the 176 who will be the Class of 1965.

He then told the incoming class of the adjustments — some of them difficult — which they will have to make as students in a graduate school. Dr. Sodeman said that they will be treated as adults and expected to assume the responsible attitude of adults, while at the same time they will find their position as knowledgeable Seniors changed to that of inexperienced Freshmen.

Dean Sodeman said that over 40% of the students are married and he asked that the wives and parents make every effort to assist the members of this new class in adjusting to medical school life.

He then announced faculty changes which have taken place during the past year, there having been 50 members promoted and 82 new appointments made. Dr. Sodeman read the names of the faculty members whose deaths have occurred since last Opening of Session and the audience rose and paid silent tribute to these departed Jeffersonians.

(A full list of faculty changes, including resignations and deaths appears on page 10.)

Prizes were then awarded by Mr. James M. Large, Vice Chairman of the Board of Trustees and Chairman of the College Committee, to the following undergraduate students: to Stephen Gosin, the Appleton
Century-Crofts, Inc. Prize, awarded to the student who passes the best general examination at the end of the Junior Year; to Nicholas Charles Tenaglia, with Honorable Mention of David Paul Shreiner and Henry Irving Babitt, the Physiology Prize, a Gold Medal, awarded by bequest of Dr. Francis W. Shain, for the best Essay, or the best examination on a subject pertaining to Physiology; to Steven Leonard Abrams, the Anatomy Prize, a Gold Medal, awarded upon completion of the Freshman Year, to the student who has the highest grade in the Anatomical Subjects of the Freshman year; to John Philip Whitecar, Jr., the Anatomy Prize, a Gold Medal, awarded upon the completion of the Freshman Year, to the student who has achieved the highest combined academic and research activity performance; to David Laurence Forde, the Roche Award, a Gold Omega Wrist Watch, awarded by Hoffman-LaRoche, Inc. to a Sophomore Student demonstrating outstanding scholarship, character, personality and seriousness of purpose.

DR. PETER A. HERBUT, Professor of Pathology and Head of the Department, then introduced the speaker of the evening, Dr. Leandro M. Tocantins. "Born in Para, Brazil in 1901", Dr. Herbut said, "Professor Tocantins attended Cornell University from 1919-1922 and Jefferson Medical College from 1922-1926. Aside from a rotating internship at Chestnut Hill Hospital, his whole professional life has been spent at Jefferson.

"In 1930 he was appointed J. Ewing Mears Research and Teaching Fellow; in 1936, Associate in Medicine; in 1939, Assistant Professor of Medicine; in 1941, Associate Professor of Medicine; in 1952, Professor of Clinical and Experimental Medicine and in 1954, Director, Charlotte Drake Cardeza Foundation for research in diseases of the blood."

"Professor Tocantins is a noted National and International Hematologist", Dr. Herbut continued. "In his capacity as a Hematologist, he has directed the Department of Hematology at Pennsylvania Hospital and has served as Consultant to the Brookhaven National Laboratory, to the National Clinical Center in Bethesda, to the United States Army, and to the United States Naval Hospital in Philadelphia. He is a member of the Sub-Committee on Blood Coagulation of the National Research Council, is Associate Editor of BLOOD and is on the Editorial Board of the American Journal

**Vice-Chairman Large Awards Prizes to Undergraduate Students (l to r) Forde, Tenaglia, Whitecar, Abrams and Goin**
of Physiology. He has been intimately connected with two local medical groups, the Philadelphia County Medical Society and the College of Physicians of Philadelphia, serving, for many years, as Chairman of the Section on Medicine and also as Secretary of the College of Physicians of Philadelphia. He is a member of numerous national and international medical societies and has contributed extensively to medical literature.

"As would be expected," Dr. Herbut commented, "his investigations have been concerned with hematological conditions and mostly in the complicated field of blood coagulation. He is a most meticulous, thorough, and reliable researcher. It is to his everlasting credit that he promulgated research at Jefferson at a time when such practice was looked upon almost with disdain.

"In addition to all this, it is certainly worthy of note that he is married to the charming, former Ruth Gledhill, that he has two sons, one of whom is a physician and a graduate of Jefferson, and that he is a grandfather five times."

Dr. TOCANTINS chose as the subject for his address to the new Class "To Serve the Patient".

"There are two solemn occasions in our academic life", he began, "that are devoted to the student himself, namely when he enters medical school and when he graduates four years later. The remarks that I shall make tonight are addressed almost solely to you, the members of the entering class. Your presence here means that you have taken two steps: (1) You have decided to enter the profession of medicine, in which dedication to the ideal of service to the sick is the very reason for its existence. (2) You have decided to enter an institution with a long-standing record of training for service to the sick.

"It will be many years before you will realize the full implication of these two decisions. There may be..."
times during the next four years, and even afterwards, when you will be assailed by doubts about the real objectives of a medical career. Does what you hear and see seem so much different from what you had conceived it to be? Have the many complexities of modern medicine made it necessary to alter the basic motivations of the physician? If so, what are the motivations that must guide you now? It is not a difficult question to answer. These motivations today are no different from those of the physicians of the time of Hippocrates and they will still be the same when man conquers interplanetary space.

"I T HAS been said that a university may fundamentally be compared to a log; at one end of the log is the professor, at the other, the student. A medical school is somewhat different. It may also be compared to a log, but the professor sits in the middle; the student is at one end of the log and the patient at the other.

"As one of your professors, and from the middle of this log, I would like to introduce you to the world of sick patients that you are now pledged to serve, and call your attention to some aspects of the medical school that you have just entered. What I may say to you may seem trite, touched with sentimentality and saturated with the obvious. But the obvious is often obviously overlooked.

"Let us begin with what the patient should mean to you.

"Why is it that a well-taken history and physical examination will always be the foundation of good clinical medicine? It is because it not only supplies information about the patient’s illness, but, what is equally or even more important, it provides an excellent opportunity for the physician to get to know his patient and for the patient to begin confiding in the physician, thereby initiating that bond between the two which is most productive of results. The much maligned psychiatrist’s couch was an attempt to create that bond between the mentally ill and the psychiatrist, a bond naturally born at the bedside between any patient and his physician. A considerate, sympathetic attitude in taking the history and doing the physical examination lays the foundation for this bond, which can be further strengthened by continued interest and service. You cannot begin to serve your patient well until you know him, and you cannot begin to know him well until you serve him.

"To know your patient you must make the effort of being interested in him personally. The remark is often heard from students that they are now studying a very interesting patient, or that another patient is not interesting. Actually, interest resides in the observer and not in the patient. If (as has been suggested), you make of each new patient a complete experience, you will discover that there are no uninteresting patients, but only non-interested observers.

"In this school in the next four years, you will learn much of ‘know what’ but relatively little of ‘know how’ and ‘know when’. ‘Know when’ and ‘know how’ are slow to acquire, so that your education here is only a beginning. But because it is the foundation of what is to come, it is a very important beginning. In this school you will learn to speak and write the language of medicine, and you will become adept in juggling its scientific concepts. At the end of the four years, you will know much more than you will understand. Knowledge often serves further to widen and deepen the mystery of life.

"It will soon be apparent to you that many scientific concepts, although explaining the disease, may not help the patient. The application of scientific knowledge can sometimes be very unscientific. You may avoid some of these pitfalls by looking at the disease that you are studying always with the patient and his complex personality in the background. Disease states are well known to affect the reactions of patients and their symptoms. What is equally or even more important is that the patient, himself, alters the manifestations of a disease. It is only from such an approach that you may wisely decide: (1) That the disease requires no treatment, but the patient does. (2) That the disease, as well as the patient, requires intensive treatment. (3) That neither the disease nor the patient requires treatment, and, rarest of all perhaps, (4) That the disease requires treatment but the patient does not.

"BE CAREFUL to separate in your mind when you are studying patients, that you are not treating your own academic curiosity, or the anxiety to be relieved, yourself, of the contemplation of annoying symptoms. Do not think of the patient as an ‘educational opportunity’. Think of him as someone who needs the concentrated effort of your brain and heart. While serving him, you will obtain the educational opportunity that you so much desire. Patients are not in the hospital to provide an educational opportunity for students. They are in the hospital to be cared for, and it is in the giving of this care that we all derive the highest type of education. No medical education scheme will succeed in preparing good physicians unless they make service to the patient the central core of their program. The
present concern with educational methods and techniques has in some schools reached such pedantic proportions that the patient's comfort, interests and welfare are often relegated to a secondary plane, or simply forgotten.

"W"HEN dealing with patients you must therefore have the capacity, or the ability to develop the capacity of enjoying contact with people, to be stimulated, intrigued and filled with wonder by the parade of characters, events, drama, comedy and heroism which is the practice of medicine. You must be able to respond to their questionings, to their uncertainties, and all this with sympathetic understanding. This means that you should do much listening. The patient who comes to you is in some form of trouble. He is, temporarily perhaps, incapable of finding his way out of it. He wants you to help him. In doing this, you must make the patient feel that you are fighting for him, that you are in his corner, that you will defend his interests and that you will not desert him regardless of how desperate or hopeless the situation may appear. You must be tolerant of the failings of your patient and not over-restrictive in your advice. For some persons, the function of a doctor is not so much to change his patient's bad habits, but rather to protect him against their consequences. One of the curious paradoxes that used to puzzle me in my young days was the deep devotion of some patients to a physician who appeared to be inept, sometimes addicted to drunkenness. The ex-

Dr. Tocantins Tells the Students their Primary Aim Must be "To Serve the Patient"
planation of such devotion is that the patients discovered in these physicians this quality of service and sympathetic understanding which somehow they could not find in other, perhaps more capable physicians.

"YOU will discover that an essential part of your service to the patient is what you tell him concerning his disease and what you are attempting to do to correct it. Often in talking to the patient you discover that the problem becomes a little clearer to yourself.

"Scientific training itself is an excellent preparation for the development and application of sound clinical values, provided it is properly blended with humanistic values. You may, some time, say to yourselves that scientific knowledge and mastery of the biological forces make the humanistic side of medicine less important, because the best way to serve the patient's interest is to get him well, and this can best be done by the application of scientific knowledge. This sounds reasonable, but in many respects there can be no greater fallacy. Diseases may yield to scientific attack without, however, solving the fundamental problems presented by the patient. Moreover, it overlooks the fact that a great bulk of human disease is still not understood, that much of what we call 'scientific' should more properly be looked at as little better than empirical. Sound scientific knowledge should make you even more aware of your shortcomings and encourage you to look for more effective ways to serve your patient.

"Acquaint yourselves with the lives of truly great men. Find out how these men did what they did. If you have respect for their accomplishments, try to emulate them. In attempting it, you may well go beyond anything they ever accomplished. But in looking for a star to hitch your wagon to, select one with a steady brilliant light, a light which still burns bright even after its body has passed away from the earthly scene. As we get older our heroes may change. Those that we held in high esteem may lose some of their glamour, but by that time they have served their purpose, that is, to set yourself standards of excellence and conduct.

"NOW, a word about the school that you have chosen. Buildings, clinics and laboratories may be the body of a medical school, but the professional staff is its soul. This may be better appreciated by looking into the past of any school, and learning about the ideals and accomplishments of its great men.

"Our school is rich in cultural and medical patrimony. Let us start with its name. We all know that the school was founded as the medical department of the Jefferson College of Canonsburg. At first glance this detail seems to be the only connection with the name of Thomas Jefferson. Actually, our school was strongly influenced by the ideas of the writer of the Declaration of Independence. Thomas Jefferson had definite notions on medical education and passed many of these ideas to his friend and protege, Robley Dunglison, who was the most influential member of the Jefferson faculty in the middle of the last century. Robley Dunglison came to our school from the University of Maryland in 1836, that is ten years after his friend and patient, Thomas Jefferson died. Dunglison was Thomas Jefferson's intellectual godson and had been personally selected by him in the organization of the Medical School of the University of Virginia. Dunglison had a strong influence on American medical education and was the first, while Dean of our school, to see that the two great clinical teaching centers in Philadelphia, the Philadelphia General Hospital and the Pennsylvania Hospital, were represented on our faculty, making available a vast amount of clinical teaching material. Because of the orientation he received from Thomas Jefferson, Dunglison attempted to impress on medical education in America the scientific awareness which Thomas Jefferson preached should enter into any planning for educating physicians.

"ONE of the distinguished graduates of this school during Dunglison's time was Weir Mitchell, probably the most accomplished American physician of his time. Mitchell was easily the Benjamin Franklin of American Medicine. He represented the best blend of physician, scientist, literary man and humanitarian of his day. As a scientist, Mitchell was not simply a searcher or researcher, he was a finder. He usually searched where he instinctively felt he could find. Mitchell developed and taught to many pupils an enlightened interpretation of the relationship between doctor and patient. His essay, 'Doctor and Patient' is well worth reading as part of your medical education.

"As you see from these examples, this log that you, the patient and your professors have been sitting on is rich in a tradition of ideals and excellence of performance, a tradition that can be traced back to a Founder of the Republic. These traditions are being preserved and passed on to you to defend and expand. As with our predecessors, the center of your thinking and feeling must always be the patient, and the ultimate purpose of your efforts is to serve him."

Following the formal exercises, a reception for the new students was held in the Library of the College.
For the First Time, Women Attend Lectures at D.B.I.

Nine Women are Members of New Class

For the first time since its founding in 1825, included in Jefferson's Freshman Class were nine women students. Alumni will undoubtedly be interested to learn the backgrounds of these girls who qualified for admission to the Class of 1965.

The first of the nine to be accepted was Nancy S. Szwec, of Clifton Heights, Pennsylvania. Miss Szwec is 21 years old and took her pre-medical training at Temple University. She became interested in medicine while working as an assistant to a local allergist.

Last of the nine to be accepted was Joyce E. Price, 33, who is no stranger to Jefferson, having graduated in 1949 from the School of Nursing here. Following her graduation she engaged in nursing and research activities, the latter at Jefferson, and then enrolled at Immaculata College where she was employed in a nursing capacity while she completed her pre-medical education.

The youngest member of the group is Merle P. Gross, 20, of Germantown, who is a graduate of the University of Pennsylvania. Since both her parents are teachers, Miss Gross feels that she may enter the research field after graduation.

Mrs. Amilu S. Martin, 23, is not only married but she has a year-old son. Her husband, Alfred J. Martin, Jr. is a Sophomore at Jefferson. Mr. and Mrs. Martin met at the University of Colorado where both received their undergraduate education.
Bette Lee Jarvis, 21, of Merion Station and Carol A. Miller, 22, of Cleveland, are both graduates of Mount Holyoke College. Miss Jarvis' father is a dentist and she has numerous uncles and cousins in various branches of Medicine. Miss Miller's brother, Roger, is a third year student at Jefferson.

Margaret Libonati, 23, of Philadelphia is also a nurse, having been graduated from St. Joseph's Hospital School of Nursing. She took her pre-medical work at Chestnut Hill College.

Carolyn E. Parry, 22, of Dresher, Pennsylvania, is a graduate of Beaver College and, since she is a Quaker, is interested in medical service overseas—Africa in particular.

From up-state Pennsylvania is Mary E. Knepp, 21, who received her undergraduate degree from Juniata College.

Admission of women to the College was first approved by the Executive Faculty in 1914 but it was not until last year that the Board of Trustees approved the action. Women are not new to Jefferson, however, since for almost 20 years they have held positions on the teaching staff of the College in Departments such as Microbiology, Physiology, Medicine and Pediatrics. The first woman resident was here in 1952 and the first woman intern in 1959.

Promotions, New Appointments, Resignations and Deaths

PROMOTIONS

ROBERT L. BRENT, B.A., M.D., Ph.D., from Clinical Professor to Professor of Pediatrics (with no seat on the Executive Faculty).

EDWARD LEROY BORTZ, A.B., M.D., from Associate Professor to Clinical Professor of Medicine.

JOHN F. COPPOLINO, M.D., from Associate Professor of Clinical Pediatrics to Clinical Professor of Pediatrics.

DAVID M. FARELL, A.B., M.D., from Associate Professor to Clinical Professor of Obstetrics and Gynecology.

GEORGE ALAN HAHN, A.B., M.D., from Associate Professor to Clinical Professor of Obstetrics and Gynecology.

ANGELO P. ANGELIDES, B.S., M.D., from Assistant Professor of Clinical Medicine to Associate Professor of Clinical Medicine.

RICHARD T. CATHCART, A.B., M.D., from Assistant Professor to Associate Professor of Medicine.

THOMAS A. LOFTUS, A.B., M.D., from Associate Professor of Clinical Psychiatry to Associate Professor of Psychiatry.

JOSEPH SATALOFF, A.B., M.D., Sc.D. (Med.) from Assistant Professor to Associate Professor of Otolaryngology.

CHARLES GORDON STEINMETZ, III, B.A., M.D., from Assistant Professor to Associate Professor of Clinical Ophthalmology.

JOHN B. ATKINSON, M.D., from Associate in Clinical Medicine to Assistant Professor of Clinical Medicine.

WALTER F. BALLINGER, II, M.D., from Associate to Assistant Professor of Surgery.

C. BRINLEY BLAND, A.B., M.D., from Associate to Assistant Professor of Clinical Obstetrics and Gynecology.

LEOPOLD Z. GOLDBEIN, M.D., from Associate to Assistant Professor of Clinical Obstetrics and Gynecology.

LEIB J. GOLUB, B.S., M.D., from Assistant Professor of Clinical Obstetrics and Gynecology to Assistant Professor of Obstetrics and Gynecology.

CHARLES W. LABELLE, B.S., M.S., Ph.D., from Research Associate to Assistant Professor of Industrial Hygiene (Preventive Medicine).

JOSEPH W. STAYMAN, JR., A.B., M.D., from Associate to Assistant Professor of Clinical Surgery.

WILLIAM H. BALZELL, A.B., M.D., from Instructor to Associate in Clinical Otolaryngology.

GLENN SIMMONS DICKSON, B.S., M.D., from Instructor to Associate in Clinical Obstetrics and Gynecology.

TOBY A. GRECO, B.S., M.D., from Instructor to Associate in Clinical Obstetrics and Gynecology.

HOWARD ISAACSON, B.S., M.D., from Instructor to Associate in Clinical Obstetrics and Gynecology.
JOHN FRANCIS KURTZKE, B.S., M.D., from Instructor to Associate in Clinical Neurology.

SIDNEY S. LERNER, B.S., M.D., from Instructor to Associate in Clinical Otolaryngology.

BENJAMIN FRANKLIN LOVETT, JR., M.D., from Instructor to Associate in Clinical Obstetrics and Gynecology.

MARTIN MILTON MANDEL, B.A., M.D., from Instructor to Associate in Clinical Neurology.

EDWARD L. McCONNELL, JR., A.B., M.D., from Instructor to Associate in Clinical Obstetrics and Gynecology.

NICHOLAS PADIS, B.S., M.D., from Instructor to Associate in Clinical Medicine.

ROBERT EDWARD BERRY, B.S., M.D., from Assistant to Instructor in Surgery.

JOHN JOSEPH BLIZZARD, A.B., M.D., M.A., from Assistant to Instructor in Medicine.

HERBERT S. BOWMAN, B.A., M.D., from Assistant to Instructor in Medicine.

JAMES EDWARD BRENNAN, M.D., from Assistant to Instructor in Otolaryngology.

RALPH A. CARABASI, B.S., M.D., from Assistant to Instructor in Medicine.

LEONARD S. DAVITCH, B.A., M.D., from Assistant to Instructor in Medicine.

HOWARD E. FIRST, B.A., M.D., from Assistant to Instructor in Obstetrics and Gynecology.

ROGER EVAN FOX, A.B., M.D., from Assistant to Instructor in Medicine.

ELMER H. FUNK, JR., B.S., M.D., from Assistant to Instructor in Medicine.

MIECZYSLAW S. LOPUSNIAK, B.A., M.D., M.S., Sc.D., from Assistant to Instructor in Medicine.

HOWARD LORENZ, B.S., M.D., from Assistant to Instructor in Medicine.

DALE HORACE PALMER, B.A., M.D., from Assistant to Instructor in Psychiatry.

JAMES D. RIEPEI, B.S., M.D., M.S. (Med.), from Assistant to Instructor in Clinical Neurology.

HAROLD ROYNER, M.D., from Assistant to Instructor in Surgery.

PAIGE V. SENCINDIVER, A.B., M.D., from Assistant to Instructor in Surgery.

GABRIEL TATARIAN, B.A., M.D., from Assistant to Instructor in Obstetrics and Gynecology.

ABRAHAM JACK ZAGERMAN, A.B., M.D., from Assistant to Instructor in Medicine.

NEW APPOINTMENTS

JOHN B. MONTGOMERY, A.B., M.D., Sc.D. (Hon.), Head of the Department of Obstetrics and Gynecology.

EUGENE A. GILLIS, M.D., M.P.H., Visiting Professor of Preventive Medicine.

STEVEN M. HORVATH, B.A., M.S., Ph.D., Visiting Professor of Physiology.

JOSEPH W. SPELMAN, B.S., M.D., Visiting Professor of Legal Medicine (Department of Medicine).

MARVIN E. ARONSON, B.A., M.D., Visiting Lecturer of Legal Medicine (Department of Medicine).

LESTER W. BURKET, A.B., D.D.S., M.D., Visiting Lecturer in Oral Medicine (Department of Surgery).

GERALD D. DODD, A.B., M.D., Clinical Professor of Radiology.

KARL HENRY BEYER, B.S., Ph.D., Ph.M., M.D., Professorial Lecturer in Physiology.

REEVE H. BETTS, A.B. M.D., Associate Professor of Surgery.

RICHARD L. ROVIT, M.D., Associate Professor of Surgery (Neurosurgery).

STANLEY DISCHE, B.S., M.B., Assistant Professor of Radiology.

JESSE LIEBERMAN, A.B., B.S., M.S., Visiting Assistant Professor of Health Physics (Department of Radiology).

MALCOLM W. MILLER, A.B., M.D., Assistant Professor of Clinical Medicine.

JOHN JOSEPH MORAN, B.S., M.D., Assistant Professor of Pathology.

FRANCIS WILLSON DAILY, M.D., Associate in Clinical Anesthesiology.

IRVING J. OLSHIN, B.A., M.D., Associate in Clinical Pediatrics.

DOROTHY H. DRISCOLL, B.S., M.A., Research Associate in Radiology.

GEORGE F. GRANNIS, A.B., B.S., M.S., Ph.D., Research Associate in Biochemistry (Medicine).
Gow Thue Lam, B.A., M.S., Ph.D., Research Associate in Medicine.

Leopoldo F. Montes, M.D., M.S.C. (Dermatology), Research Associate in Dermatology.

Hugh Worthington Ashmore, B.S., M.D., Instructor in Pathology.

Richard P. Baker, B.S., M.D., Instructor in Pathology.

Harvey S. Brodovsky, M.D., Instructor in Medicine.

William X. Coffey, B.S., M.D., M.S. (Med.), Instructor in Medicine.

Donald B. Doemling, B.S., M.S., Ph.D., Instructor in Physiology.

Leander T. Ellis, B.S., M.D., Instructor in Psychiatry.

Benjamin M. Galkin, B.A., M.S., Instructor in Radiologic Physics.

Luis Garcia-Bunel, B.S., M.D., Instructor in Neurology.

Philip H. Geisler, B.A., M.D., Instructor in Pathology.

Sheldon G. Gilgore, B.S., M.D., Instructor in Medicine.

George C. Godfrey, A.B., M.D., Instructor in Surgery.

Adolphe Thomas Gregoire, B.A., M.S., Ph.D., Instructor in Physiology.

James P. Harbeson, A.B., M.D., Instructor in Radiology.

Carl D. Herman, A.B., M.D., Instructor in Psychiatry.

Thomas R. Houseknecht, A.B., M.D., Instructor in Psychiatry.

Eugene P. Hughes, B.S., M.D., Instructor in Surgery.

Reverdy Hamlin Jones, Jr., M.D., M.S., (Med.), Instructor in Medicine.

Norma Rurie Kobayashi, B.S. (E.E.), Instructor in Radiation Physics (Department of Radiology).

Robert J. Kurey, B.S., M.D., Instructor in Psychiatry.

Merrill I. Lipton, B.S., M.D., Instructor in Psychiatry.


Dennis Stephen O'Connor, M.D., Instructor in Pathology.

Josefina M. Ortega, M.D., Instructor in Pathology.

William A. Rutter, M.D., Instructor in Psychiatry.

Henry D. Schmitz, M.A., Instructor in Audiology

(Hal Edward Snedden, M.D., Instructor in Orthopedic Surgery.

F. William Sunderman, Jr., M.D., Instructor in Medicine.

Robert N. Swartley, M.D., Instructor in Surgery.

Misao Takeda, M.D., Instructor in Pathology.

Gaston G. Trigos, M.S., Instructor in Psychiatry.

Lewis Martin Wiener, M.D., Instructor in Neurology.

Wesley W. Bare, B.S., M.D., Assistant in Obstetrics and Gynecology.

Robert Colton Brod, M.D., Assistant in Medicine.

Sandra Sybil Deutchman, B.A., M.D., Assistant in Anesthesiology.

Jack W. Fink, B.A., M.D., Assistant in Obstetrics and Gynecology.

David Flinker, A.B., M.D., Assistant in Medicine.

Lawrence T. Freedman, A.B., M.D., Assistant in Obstetrics and Gynecology.

Joel D. Hoffman, M.D., Assistant in Orthopedic Surgery.

Raymond M. Joson, B.S., M.D., Assistant in Surgery.

Michael Francis Joyce, M.D., Assistant in Orthopedic Surgery.

Leopold S. Loewenberg, M.D., Assistant in Obstetrics and Gynecology.

John R. Patterson, B.A., M.D., Assistant in Medicine.

Mary L. Resinski, A.B., M.D., Assistant in Pediatrics.

Josephine A. Richardson, M.D., Assistant in Medicine.

Henry H. Sherk, M.D., Assistant in Orthopedic Surgery.

Albert Wagman, M.D., Assistant in Neurology.

J. Kent Young, A.B., M.D., Assistant in Medicine.

Anne Marie E. Ambromovage, B.A., Research Fellow in Physiology.

Efytchia C. Arampatzi, M.D., Research Fellow in Obstetrics and Gynecology.

Byung-Kil Joe, M.D., Research Fellow in Endocrinology (Medicine)

Jung-Ching Liu, B.M., Research Fellow in Otology.
BARBARA M. (STEVENS) MULLOCK, B.A., Ph.D., Research Fellow in Radiology.
VEDAT MEHMET SEZER, M.D., Research Fellow in Pediatrics.
WANG YEN, M.D., Research Fellow in Radiology.
IN MIN YOUNG, M.D., Research Fellow in Audiology (Otolaryngology).
Gopi M. Ghosh, B.S., M.D., Teaching Fellow in Anatomy.
SAUL LIPKIN, B.A., Teaching Fellow in Microbiology.
REME DIOS K. ROSALES, M.D., Teaching Fellow in Neuropathology.
WALTER SCHLOSSER, M.D., Teaching Fellow in Pharmacology.
MARTIN FRANCIS TANSY, B.A., Teaching Fellow in Physiology.

RESIGNATIONS

JOSE H. AMADEO, B.S., M.D., Instructor in Surgery.
RUTH A. BILLIG, M.D., Assistant in Pediatrics.
JAMES FLOYD CARLIN, M.D., Assistant in Psychiatry.
WILLIAM P. COGHLAN, B.S., M.D., Instructor in Surgery.
WALTER A. CRIST, M.D., Associate in Medicine.
CHESTER F. CULLEN, B.S., M.D., Assistant in Neurology.
EARL A. DAUGHERTY, B.S., M.D., Instructor in Medicine.
JEAN DEINHARDT, B.S., Ph.D., Research Associate in Medicine.
JOHN E. C. DORCHESTER, B.A., M.A., Ph.D., Assistant Professor in Physiology.
RAPHAEL H. DURANTE, M.D., Associate in Psychiatry.
HAVILAND FLICKINGER, B.S., M.D., Assistant in Anesthesiology.
GLORIA L. FRETER, A.B., B.S., M.S., Research Associate in Microbiology.
M. JACK FRUMIN, A.B., M.D., Professor of Anesthesiology.
JAMES J. GALLAGHER, B.S., M.D., Instructor in Urology.
RICHARD P. GOTCHEL, B.A., M.D., Assistant in Obstetrics and Gynecology.

CARL HIGH, B.S., M.D., Assistant in Medicine.
MAKOTO IGARASHI, M.D., Research Fellow in Otolaryngology.
MARGARET E. KIRBY, M.B., Teaching Fellow in Anesthesiology.
W. CLARK KITTLEBERGER, B.S., M.D., Instructor in Obstetrics and Gynecology.
JOHN L. MCCORMICK, A.B., M.D., Instructor in Surgery.
WILLIAM T. MCLEAN, JR., B.S., M.D., Associate in Neurology and Associate in Pediatrics.
KAZI ABUL MONSUR, Ph.D., Research Fellow in Microbiology.
ELEANOR C. NELSON, A.B., M.D., Associate in Anesthesiology.
HENRY FELCH PAGE, A.B., M.D., Instructor in Medicine.
EVELYN REPPLINGER, A.B., B.S., (Med.), Assistant in Research Hematology.
HENRY K. SHOEMAKER, A.B., M.D., Assistant in Surgery (Neurosurgery).
ROBERT E. STEWART, B.S., M.D., Assistant in Pediatrics.
ROSALIND YI-MING TING, M.D., M.P.H., Research Associate in Pediatrics.
SHIGERU TASUKAGASHI, B.S., M.S., Ph.D., Research Fellow in Radiology.
JACK HERBERT WEINSTEIN, B.A., M.D., Instructor in Psychiatry.
RUTH P. ZAGER, B.A., M.D., Instructor in Pediatrics.

DEATHS

DOUGLAS H. ARTKEN, M.D., Associate in Medicine.
ALDRICH CROWE, M.D., Assistant in Pediatrics.
THOMAS MCKEAN DOWNS, JR., B.A., M.D., Instructor in Psychiatry.
BENJAMIN LIPSHUTZ, M.D., Assistant Professor of Neuroanatomy.
ROBERT A. MATTHEWS, B.S., M.D., Professor of Psychiatry and Head of the Department.
CARROLL R. MULLEN, M.D., Professor of Ophthalmology and Head of the Department.
KARL E. PASCHKIS, M.D., Clinical Professor of Medicine and Professor of Physiology.
LUCIUS TUTTLE, M.D., Assistant Professor of Physiology.
The official date for the establishment of the Charlotte Drake Cardeza Foundation was December 14, 1939. The conception and planning for such an organization can, however, be traced to at least fifteen years earlier. In 1924, the late Dr. Harold W. Jones was in charge of the Laboratory of Clinical Medicine in the old laboratory building adjoining the Medical College at Tenth and Walnut Streets. Then, as today, one of the larger segments of the teaching in that laboratory dealt with examinations of the blood. Facilities for the study of patients with disorders of the blood and the effective teaching of hematology to medical students were meager. On request of Dr. Thomas McCrae, then Magee Professor of the Principles and Practice of Medicine, Dr. Jones drew up a proposal sketching the three urgent areas which, in his judgment, should be developed. The first dealt with facilities for the accurate study of patients with blood disorders by trained technical and professional personnel; the second was adequate laboratories and equipment for a long-term study of the fundamental aspects involved and the third, organization of a service to provide transfusions of well characterized blood by skillful personnel. In a modest manner, Dr. Jones had initiated all these activities.

The present Cardeza Foundation organization is simply an outgrowth of these early strivings. In 1931, Dr. L. M. Tocantins became associated with Dr. Jones and embarked on a program of study of the fundamental aspects of the hemorrhagic diseases. The work was then supported by the J. Ewing Mears Research Fund, awarded to Jefferson from the legacy of Dr. Mears, a graduate of Jefferson. In the following years, at every opportunity, Dr. Jones continued to preach the aims that he had formulated years before. Support on a small
scale was obtained from many sources interested in the work. Numerous conferences were held with several philanthropists but, for one reason or another, no substantial backing was obtained for the admittedly extensive plans until Mr. and Mrs. Thomas Cardeza became interested in the project.

During the first World War Mrs. Thomas Cardeza had served in the International Red Cross, and had been active in looking after the wounded on the Western Front and in the Balkans. She was herself strongly impressed by the treatment administered to her by Dr. Jones and the striking beneficial effect of transfusions. She then discovered that such facilities were not generally available and was determined to initiate them at Jefferson. Mr. Cardeza's mother, Charlotte Drake Cardeza, had died in 1939, and it was Mr. Cardeza's idea to use principally the bulk of the inheritance from his mother to provide the support for the enterprise as planned. He proposed that the foundation be established as a memorial to Charlotte Drake Cardeza. At the time of the dinner of inauguration of the Foundation, December 14, 1939, the personnel of the Foundation consisted of: Director, Dr. Harold W. Jones; Assistant Directors, Dr. L. M. Tocantins and Dr. Franklin R. Miller; Research Fellow, Dr. Welland Hause. There were, in addition, two technicians and a secretary. A laboratory had been established in Room 247 of the Thompson Annex of the Hospital and two small laboratories for experimental work in the College. An out-patient clinic, designated as the Blood, Spleen and Bone Marrow Clinic, was located in the Curtis Clinic. A Biological Photographic Unit was also organized to provide photographic documentation of the
work of the Foundation and to serve other units of the College and Hospital. The Thomas Drake Martinez Cardeza Chair of Clinical Medicine and Hematology was created in the Executive Faculty with Dr. Jones as its first incumbent.

By SEPTEMBER, 1941, Daniel Turner, Ph.D., joined Dr. Miller in work on leukemia which drew much favorable attention. Ferdinand and Muriel Munro, both Ph.D's, were added to the group and did creditable work on Blood Coagulation. The late Lowell A. Erf, M.D., assumed charge of the Transfusion Unit in 1946, and made many important contributions to the therapy of Polycythemia with radioactive phosphorus. Work on platelets, experimental purpura and absorption of substances injected via the bone marrow was carried out during the early days of the Foundation.

Members of the Board of Trustees and Administration manifested an intense interest in the project from the very beginning. The Trustees of the will, Mr. J. Harry Wagner, Jr., a friend and legal counsel of Mr. Cardeza, and the officers of the Fidelity-Philadelphia Trust Company, lent every assistance in many of the early phases of organization.

Up to 1947, Mr. Cardeza, himself, had been supervising the affairs of the Foundation. In that year, however, he requested the Board of Trustees of Jefferson to assume that responsibility. The Cardeza Committee of the Board, composed of members of the Board, the attorney for the Cardeza family, the Chief Administrative Officers of the Medical Center, the Director of the Foundation and three members of the faculty, was organized originally under the chairmanship of Mr. Horace Liversidge. Much of the original impetus given to the work of the Foundation came from this Committee, of which Mr. Percival Foerderer, the present Chairman of the Board, was one of the most active members. Upon the death of Mr. Liversidge, Mr. J.
Howard Pew was appointed Chairman of the Committee. It was largely through the active interest of Mr. Pew that the second phase of expansion of the Foundation took place. In 1954, Dr. Jones retired from the direction of the Foundation and was appointed Consulting Director. Dr. Leandro M. Tocantins was appointed Director.

Today, the research laboratories of the Foundation, the office of the Director and the Blood Donor Center are located in a modernly equipped, air-conditioned building at 1015 Sansom Street. The Blood Transfusion and the Photographic Units are housed in the Hospital to provide immediate access to patients being served and studied. The present space for research covers an area of approximately 25,000 square feet, representing the entire third floor of the Sansom Street building and the southern half of the second, first and basement floors.

As indicated by the captions under the illustrations, Foundation scientists are engaged in investigation of several aspects of clinical and fundamental problems in hematology. Part of the support for this work comes as well from eleven grants from the National Institutes of Health, Atomic Energy Commission, the Hemophilia Foundation and private donors.

The main areas of research have dealt with the mechanisms of hemorrhagic and thrombotic disorders, blood coagulation, the pathophysiology of different types of anemia, chemotherapy of human and experimental leukemia, fractionation of blood and plasma and transplantation of bone marrow.

From its inception, the Foundation has played an active part in undergraduate and graduate teaching in hematology in the Medical School and Hospital. It has provided, directly or indirectly, assistance in the study and management of patients with primary and secondary hematologic disorders in our Hospital. In the Hematology Clinic, held weekly, adult patients and children with hematological disorders are studied and treated. This group of patients, observed in many instances for over twenty years, provides the core of the material being used for demonstration to undergraduate students. Physicians of the Foundation assist with advice and help in transfusion problems and in the operation of a model blood donor center and transfusion unit. Foundation scientists associated with different departments in the Medical School contribute to the teaching and scientific activities of the respective departments. Through the medium of the Obstetrical Hematology
Clinic, the Foundation provides technical and consulting assistance in the evaluation of many hematological problems encountered in obstetrical and neonatal practice. In the Hemophilia Clinic, held once weekly, over two hundred families of hemophiliacs have been studied and the defects of these patients characterized and graded. A systematic management of the problems of these hemophiliacs has been worked out in collaboration with the Orthopedic Department. Abnormalities of the joints presented by these patients have been the object of original studies by this Department. The roentgenological survey of these persons from infancy to adult life is being undertaken by the Radiology Department. An effective method for improving the dental care of hemophiliacs has been developed in collaboration with the Department of Oral Surgery.

In December 1959, Dr. Tocantins was appointed the Thomas Drake Martinez Cardeza Professor of Clinical Medicine and Hematology in the Department of Medicine. The staff, originally composed of only four professional and three nonprofessional members, has now grown to sixteen professional workers, thirty-eight technical, nursing and secretarial assistants and eleven laboratory attendants and maintenance men.

Few of us live to see the fulfillment of our most cherished dreams. Though ill for some time before his death in 1959, Harold Jones had the satisfaction of seeing come into reality much of what he had envisioned in that proposal he made to Dr. McCrae in 1924.
Distribution of the research laboratories on the third floor of the Cardeza Building, 1015 Sansom Street. Research utility rooms make up most of the space in the upper portion of the drawing. These rooms are designed for carrying out research procedures requiring special conditions or generally used apparatus. The Plasma Fractionation laboratory (not shown in drawing) is on the floor immediately below.

A. J. Ersliev, M.D., Associate Director of the Foundation and Associate Professor of Medicine, and Yolanda Rivero, B.S. engaged in studies on the mechanism of proliferation of red cells. Dr. Ersliev is well known for his contributions to our knowledge of erythropoietin.
Louis Gutzait and Iulios Iossifides, M.D., Instructor in Pathology, preparing mice for testing their survival after total body irradiation and transplantation of marrow.

Patricia Politowicz, M.T., Barbara Leopold, M.T. (ASCP), Charlotte Yudis, M.T. and Judith MacDonald, M.T. in the clinical hematology research laboratory in the third floor of the Cardeza building.
Trained technicians assist in the diagnostic management of patients with hematological disorders in the hospital and out-patient clinics.
Melvin J. Silver, D.Sc. Assistant Professor of Pharmacology, and Irene Rodalewicz, extracting phospholipids from animal brain and spinal cord, active as coagulation inhibitors. A high degree of purification of the anticoagulant phosphatidylserine will make it possible to study its pharmacological properties experimentally and clinically in the management of thrombosis.
P. Joseph McKenna, M.D., a Cardeza Clinical Fellow, examining a smear of bone marrow in the Hematology Fellows' laboratory on the second floor of the Men's Medical Ward.

Orin Miller, B.S., a research assistant, setting up a fraction collector apparatus in the cold room of the plasma fractionation unit where the temperature is maintained at 5°C.
Daniel L. Turner, Ph.D., Associate Professor of Research Hematology, engaged in the separation, purification and synthesis of phospholipids active in blood coagulation. These phospholipids may find application in the treatment of thrombosis and hemorrhagic disorders.
George F. Grannis, Ph.D., an Assistant Member of the Foundation and Research Associate in Biochemistry (Medicine) examining the results of a tracing of protein electrophoresis in the instrumentation room of the Plasma Fractionation laboratory. Fractionation of natural coagulants and anti-coagulants from the plasma is the principal problem under study by the Section on Plasma Fractionation of the Foundation.

Allen Hancock, photographer, processing photographs of material reproduced at the request of Foundation scientists. The Photographic Unit is one of the original Units of the Foundation and provides service as well to other departments of the Medical College and Hospital.
Jean Atwater, B.S., M.T. (ASCP), Chief Technologist, is adjusting column chromatography using CMC. This procedure is one of several methods of characterizing abnormal hemoglobin components.

Cultures of bone marrow, transplantation of marrow and experimental transmission of leukemia have been the areas of study by G. C. Rabotti, M.D., Associate Member of the Foundation, formerly of the National Cancer Institute of Bethesda, and of the Cancer Institute of Milan, Italy.
Ruth Holburn, B.S., M.S., Research Associate and M. DeSipin, M.T., Research Assistant, engaged in special examinations of the blood of patients with coagulation disorders.

Marion Ramp, R.N., Nurse in attendance at Blood Donor Center while a donor is being bled.
Dorothy Serpente, M.T. (ASCP, BB), Chief Technician in the Blood Transfusion Unit, hands one unit of blood to Vivian McKennon, R.N. The Transfusion Unit is responsible for the characterization, preservation, storage and distribution of blood to be given to patients throughout the hospital. A little over 10,000 units of blood are prepared each year by this unit. The Jefferson Blood Donor Center and Transfusion unit are certified by the Standardization Committee of the American Association of Blood Banks.

Interior aspect of the bleeding room of the Donor Center showing blood being collected from three donors. The blood bottles and the donors are so arranged that the donors do not see the blood or each other.
Mrs. Gladys Phillips, Research Librarian, in charge of the Foundation library. The library specializes in works on hematological subjects with particular emphasis on thrombosis and hemorrhage and its patho-physiologic mechanisms. The library assists members of the scientific staff of the Foundation; its collections are open for consultation by anyone interested.

Mary Kirkwood, M.T. (ASCP) collecting blood from a patient with a chronic anemia under management in the weekly Hematology Clinic.
Slides of blood, lymph nodes, bone marrow and other pertinent tissues are reviewed three times a week with the help of an enlarging projecting microscope. Robert Maxwell, M.D., Resident in Medicine, rotating through the Division of Hematology, presents the clinical facts in a patient whose bone marrow is being discussed by Dr. Tocantins and other members of the staff of the Foundation.

David Flinker, M.D., Assistant Member of the Foundation, and Gunther Kersten, M.D., Resident in Internal Medicine, discuss a patient with a hematological disorder complicated by pregnancy, under study in the Obstetrical Hematology Clinic, held weekly in cooperation with the Obstetrical Department.
Irwin Miller, B.S. and Louis A. Kazal, Ph.D., Associate Director of the Foundation, Associate Professor of Research Hematology and Head of the Section of Plasma Fractionation, examine a lantern slide to be used in a demonstration of results of a fibrinogen analysis.

(Right) Philip H. Geisler, M.D., Associate Member of the Foundation and Instructor in Pathology, addresses seminar of the staff members. At these weekly seminars Foundation scientists and invited guest present and discuss in an informal manner the results of their investigations.
Robert T. Carroll, M.D., Assistant Director of the Foundation in charge of the Blood Donor Center and Transfusion Unit, interviewing a patient preliminary to the administration of blood. In chronic anemias and hemorrhagic states, transfusions of whole blood or of packed cells and plasma are given daily on an out-patient basis in the Transfusion Unit.
Farid I. Haurani, M.D., Associate Member of the Foundation, discusses with Ronaldo Cirillo, M.D., a Cardeza Clinical Fellow, the management of a patient with leukemia in the medical ward. The Foundation actively collaborates with the National Cancer Institute in the Cooperative Study Group B made up of hematologists from various parts of the country for the purpose of systematic observation and evaluation of the effects of various methods for the treatment of leukemia.

Vernon L. Smythe, M.D., Resident in Orthopedics; J. Kent Young, M.D., Assistant Member of the Foundation; Ronaldo Cirillo, M.D., a Cardeza Clinical Fellow examine Danny Nucera, a child with hemophilia and hemorrhage in the knee, at the Hemophilia Clinic held once weekly in cooperation with the Orthopedic Outpatient Clinic.
Oscar Lucas, D.D.S., a Cardeza Clinical Fellow in Oral Surgery, attending a hemophiliac patient requiring teeth extraction. The hazard of such procedures in hemophiliacs has been greatly minimized by collaborative management of the problem between dentists and the clinical staff of the Foundation.

Sitting: Mrs. Eileen O'Leary, Executive Assistant to the Director; Mrs. Bella Sigal, Accountant. Standing: Mrs Dorothy Brandau, Miss Betty Gripp and Miss Gretchen Crumrine, secretaries
Wednesday, November 15, 1961
Warwick Hotel

REGISTRATION
8:00 A.M. to 9:30 A.M.

Presiding — John Y. Templeton, III, M.D.
Clinical Professor of Surgery

9:30 a.m. Welcome—John B. Montgomery, M.D.
President of The Alumni Association

10:00 a.m. "New Radiologic Diagnostic Procedures”
to Philip J. Hodes, M.D.
10:30 a.m. Professor of Radiology and Head of the Department

10:30 a.m. "Cancer Chemotherapy — 1961”
to Arthur J. Weiss, M.D.
11:00 a.m. Associate in Medicine
11:00 a.m. Coffee Break

11:30 a.m. "New Diagnostic Procedures in Gastroenterology”
12:00 noon Franz Goldstein, M.D.
Associate in Medicine

12:00 noon "Cineangiocardiology”
to John H. Killough, M.D.
12:30 p.m. Associate Professor of Medicine
Daniel W. Lewis, M.D.
Assistant Professor of Clinical Medicine

12:30 p.m. "Problems of Infertility”
to A. E. Rakoff, M. D.
1:00 p.m. Professor of Obstetrics and Gynecologic Endocrinology

1:00 p.m. Luncheon

Presiding — Norman J. Quinn, Jr., M.D.
Director, Department of Pediatrics,
Montgomery Hospital

2:30 p.m. "Inflammatory Diseases of the Lungs in Infancy”
to John Kirkpatrick, M.D.
3:00 p.m. Chief Radiologist, St. Christopher’s Hospital

3:00 p.m. "Recent Advances in the Diagnosis and Treatment of Fibrocystic Disease”
Guilio Barbero, M.D.
Senior Physician at Childrens’ Hospital

3:30 p.m.

"Motility Studies of the Esophagus
Following Repair of Esophageal Atresia and Tracheoesophageal Fistula”
Samuel Cresson, M.D.
Chief of Surgery, St. Christopher’s Hospital

4:00 p.m.

"Growth Retardation and Central Nervous System Disease”
T. McNair Scott, M. D.
Professor of Pediatrics, Medical School of the University of Pennsylvania

4:30 p.m.

Clinico-Pathological Conference
Irving J. Olshin, M.D.
Associate in Clinical Pediatrics
introduced by
Hans G. Keitel, M.D.
Professor of Pediatrics and Head of the Department

Thursday, November 16, 1961
Warwick Hotel

8:00 a.m. Breakfast — Round Table Discussions

Jefferson Hospital

9:30 a.m. Clinical Teachings at Jefferson Hospital
to
12:00 noon

Warwick Hotel

12:30 p.m. Dean’s Luncheon
William W. Bodine, Jr., President
12:30 p.m.
William A. Sodeman, M.D., Dean

2:30 p.m.
Assembly Program
6 and 17, 1961

Presiding — Frank J. Sweeney, Jr., M.D.
Instructor in Medicine

2:30 p.m. "Treatment of the Respiratory Cripple"
to Richard T. Cathcart, M.D.
3:00 p.m. Associate Professor of Medicine
3:00 p.m. "Antibiotics—1961"
to Robert I. Wise, M.D.
3:30 p.m. The Magee Professor of Medicine and
Head of the Department

3:30 p.m. "Injuries of the Hand"
to James M. Hunter, M.D.
4:00 p.m. Assistant in Orthopedic Surgery
4:00 p.m. "Recent Advances in Psychiatric Therapy"
to Paul J. Poinnard, M.D.
4:30 p.m. Clinical Professor of Psychiatry and
Acting Head of the Department

Jefferson Hospital

5:00 p.m. Open House with Laboratory
Demonstrations,
The Cardeza Foundation
1015 Sansom Street
Leandro M. Tocantins, M.D.
The Thomas Drake Martinez Cardeza
Professor of Clinical Medicine and
Hematology

Friday, November 17, 1961

Warwick Hotel

8:00 a.m. Breakfast — Round Table Discussions

Presiding — F. Johnson Putney, M.D.
Clinical Professor of Laryngology and
Bronco-Esophagology

"Advances in the Basic Sciences"
9:30 a.m. "Mechanisms of Cardiac Edema"
to William A. Sodeman, M.D.
10:00 a.m. Dean and Professor of Medicine

10:00 a.m. "On The Tumor Inhibitory Principle in
Mammalian Livers"
to Peter A. Herbut, M.D.
10:30 a.m. Professor of Pathology and
Head of the Department

10:30 a.m. "New Concepts of Immunization"
to Kenneth Goodner, Ph.D.
11:00 a.m. Professor of Microbiology and
Head of the Department

11:00 a.m. Coffee Break
11:30 a.m. "Chromosomal Abnormalities"
to Sheldon Gilgore, M.D.
12:00 noon Instructor in Medicine

12:00 noon "Modern Concepts of Renal Function"
to June N. Barker, Ph.D.
12:30 p.m. Assistant Professor of Physiology

12:30 p.m. "Electron Microscopy"
to Albert W. Sedar, Ph.D.
1:00 p.m. Assistant Professor of Anatomy

1:00 p.m. Luncheon

Presiding — Edmund L. Housel, M.D.
Associate in Clinical Medicine

"Office Procedures"

2:30 p.m. "Common Problems in Dermatology"
to Herbert A. Luscombe, M.D.
3:00 p.m. Professor of Dermatology and
Head of the Department

3:00 p.m. "Office Proctology"
to Benjamin F. Haskell, M.D.
3:30 p.m. Clinical Professor of Proctology

3:30 p.m. "Important Aspects of Prenatal Care"
to John B. Montgomery, M.D.
4:00 p.m. Professor of Obstetrics and Gynecology
and Head of the Department

4:00 p.m. "The Office Care of the Well Baby"
to Daniel S. Rowe, M.D.
4:30 p.m. Associate in Clinical Pediatrics
Orthopedic Society
Meets

THE annual scientific meeting of the Jefferson Orthopedic Society was held in McClellan Hall, Friday, September 22 and Saturday, September 23, 1961, under the presidency of John J. Dowling, M. D.

An excellent program featuring first rate papers, movies and live patients, was thoroughly enjoyed by 42 orthopedic surgeons who registered for the meeting from many distant areas. The discussions were lively and informal and added much to the calibre of the program.

The membership of the Jefferson Orthopedic Society comprises:

1. Residents at Jefferson and on allied services (Jefferson Services at Philadelphia General Hospital)
2. All Jefferson graduates now practicing orthopedic surgery.
3. All members of the orthopedic staff at the Jefferson Medical College Hospital.

The annual cocktail party and banquet was held Friday evening at Old Bookbinders Restaurant and was attended by 64 guests.

At the business meeting held at the completion of the scientific program, the following officers were elected for the coming year.

President — Thomas Armstrong, M.D., Carlisle, Pa.
Vice-President — Everett Gordon, M.D., Washington, D. C.
Secretary-Treasurer — John Gartland, M.D., Philadelphia, Pa. (re-elected)

President Dowling (l) pictured with Newly-elected President Armstrong (center) and Secretary-Treasurer Gartland.
Jefferson and Penn State Plan for Accelerated Courses

JEFFERSON Medical College and Pennsylvania State University are working together on a plan to shorten by two years or more the post-high school study of medical students.

Under the acceleration plan, future doctors might complete college and medical school in six-and-a-half, six or even five-and-a-half calendar years instead of the customary eight.

Dean Sodeman stated that Jefferson and Penn State undertook this study because of the growing interest nationally in shortening the college-medical school span. Since the present eight-year period of study is followed by one year of internship, often four years of residency and two years of military service, in some cases 15 years pass between the time a young man graduates from high school and the time he begins to practice medicine.

The aim of the pioneer program with Penn State is to reduce the years of study while keeping the present breadth of education for medical students. The new program would be flexible enough to permit students to move at various speeds. The traditional eight-year course of study would, of course, remain in effect for those not wishing to accelerate.

DR. SODEMAN pointed out that a certain acceleration will be achieved through Penn State’s new academic calendar of four ten-week semesters. This will permit students attending classes all year round to complete their work in three calendar years instead of four. In addition, some bright high school graduates skip college freshman courses because of “advanced placement” work in high school, thus enabling them to proceed at a faster rate.

The heart of the streamlined program, however, is the elimination of repetitious courses. Penn State now requires of its pre-med students such courses as microbiology, physiology, general bacteriology, histology and embryology, and these courses have their counterparts at Jefferson.

Dean Sodeman indicated that under the proposed plan most of the acceleration would occur at the pre-med level. Jefferson would continue to require two years of lectures and laboratory work, followed by two years of hospital study and work with patients in clinics. In the first two years here, however, the students would have a certain amount of free time and under the accelerated program this time might be used for study of liberal arts courses at the college level.

Under such an arrangement, Dr. Sodeman said that it is possible that Penn State students might be admitted to Jefferson before receiving their Bachelor’s Degrees. They might then qualify for these degrees after one year of medical school and perhaps a summer of work at Penn State.

If all arrangements for this accelerated program are completed, Dr. Sodeman stated that the plan might be put into effect in September, 1962.

Post-Graduate Seminars to be Held in State

POSTGRADUATE Seminars will be conducted in six cities in Pennsylvania this year by Jefferson Medical College and Pennsylvania State University.

Dean Sodeman has stated that the program of post-graduate seminars for 1961-62 has been designed to include the most recent scientific and clinical advances in a wide segment of the medical sciences, with emphasis on practical patient care.

Attendance is open to all doctors who are graduates of an accredited medical college. Jefferson Faculty members will be the lecturers for all Seminars which are supported in part by a grant from the Professional Education Division of Merck, Sharp and Dohme.

The schedule for these Seminars is as follows: Chambersburg (Chambersburg Hospital), October 12, 1961, December 7, 1961, February 1, 1962 and April 5, 1962; Erie (St. Vincents Hospital), October 25, 1961; Lancaster (Lancaster General Hospital) November 1, 1961, November 16, 1961, January 4, 1962, April 19, 1962 and May 2, 1962; Williamsport (Williamsport Hospital), October 18, 1961, November 1, 1961 and November 15, 1961; York (York Hospital) series of 30 two-hour seminars which began September 21 and will continue weekly through May 3, 1962.
FORTY-FIVE Class Agents and Annual Giving Fund Committee members met for dinner at the Union League on Wednesday, September 27 and enthusiastically planned for the 14th Drive.

Alumni Giving has never been so important as it is this year, with the College embarking on a tremendous program of physical expansion. A large portion of the funds for the new buildings and equipment will be sought from outside sources and we cannot expect non-Jeffersonians — individuals — corporations — or foundations — to support our Alma Mater if her own Alumni do not demonstrate their loyalty by ever-increasing contributions.

For this reason, the Annual Giving Fund Committee and the Class Agents have set a goal of $175,000 for the 14th Drive. This is not an unrealistic figure and we know it can be met if all members of our large Alumni body honestly recognize their responsibility to Jefferson.

The prime objective of Annual Giving is to provide funds for continued improvement at Jefferson — and continued improvement is absolutely essential if the College is to maintain a position of prestige among medical schools. Financial support is basic — nothing can be built, nothing maintained without it.

Prestige is of vital importance to any College or University, since, in itself, prestige brings support. It is no easy matter, however, to obtain and maintain a reputation for excellence. Traditionally Jefferson has had such
standing among medical schools but to maintain this reputation for excellence, there is a continuing need for outstanding faculty, facilities and students.

AGAIN, although prestige attracts contributions, it takes funds to maintain prestige. These funds must come from Alumni and we have every confidence that you will respond generously to our appeals throughout the coming year. If Alumni support increases, so will support from outside sources.

Industry and foundations are well informed today as to alumni contributions to colleges throughout the Nation. United States Steel Foundation gives encouragement and recognition with cash incentive awards to schools with outstanding annual giving records. At the 1961 American Alumni Council meeting in June, Jefferson was given a check by United States Steel Foundation in the amount of $150.00 in recognition of superior performance in our 12th Drive. This recognition was gratifying, but the top award by U. S. Steel each year is $10,000 and it could be ours if we improve our giving record substantially.

The eyes of industry, charitable foundations and philanthropic individuals are focused on higher education and when distribution of their charity dollars is decided, it will be the schools with strong Alumni support who will benefit. Let us hope that Jefferson shall get her fair share!
Faculty Members Speak at Scranton Hospital

Dr. Charles W. Wirts, Associate Professor of Medicine, Dr. Franz Goldstein, Associate in Medicine, and Dr. Thomas F. Nealon, Jr., Associate Professor of Surgery, presented a program on “Recent Advances in the Management of Gastrointestinal Disorders” at the annual Staff Day of the Moses Taylor Hospital in Scranton, June 21, 1961. The program, put on at the hospital, occupied the entire afternoon, and was attended by 82 physicians. The day was completed by a banquet at the Scranton Club. Mr. Con McCole, ex-mayor of Wilkes-Barre, was the guest speaker of the evening and Dr. J. Norman White, Jefferson '01, a former Chief Surgeon of the hospital, was one of the honored guests.

DR. RAKOFF LECTURES IN COLOMBIA

Dr. Abraham E. Rakoff, Professor of Obstetrics and Gynecologic Endocrinology, presented a series of lectures on Gynecologic Endocrinology at the Colombian Congress of Internal Medicine, in Medellin, Colombia on July 24th through July 26, 1961. The other participants in this course on Endocrinology were Dr. J. E. Rall, of the National Health Institute, Bethesda, Maryland, who gave lectures on the Thyroid, and Dr. S. S. Fajnas of the University of Michigan, who presented the lectures on Diabetes and the Pancreas.
Sigma Xi Club Holds First Meeting

The first meeting of the Sigma Xi Club of Jefferson Medical College was held on Wednesday afternoon, October 4, 1961, at 4 p.m. in the Auditorium. A social hour preceded the meeting at 3:30 p.m. in McClelland Hall.

Dean William A. Sodeman spoke on the subject of "Current Concepts in the Mechanism of Edema".

All interested faculty and students and their guests were invited to attend this meeting, and they are also invited to attend subsequent monthly meetings which will be held during the school year.

Officers for the current year are: President, Dr. Daniel L. Gilbert; Vice-President, Dr. June N. Barker; Secretary, Dr. James J. Kocsis; Treasurer, Dr. Henry Stemen.

Councilors are: Dr. F. William Sunderman, Dr. James O. Brown, and Dr. Richard G. Berry.

All members of Sigma Xi who have not transferred membership to the Sigma Xi Club of Jefferson are urged to contact Dr. Kocsis, Secretary.

Luncheon-Fashion Show Planned for Wives During Graduate Assembly

The Jefferson Medical College Faculty Wives Club will hold a Luncheon and Fashion Show in the Embassy Room of the Warwick Hotel on Thursday, November 16, during Graduate Assembly. Wives of Alumni attending Graduate Assembly and all Faculty Wives are invited to attend and may bring guests if they wish to do so.

There will be a hospitality hour at 12 o'clock noon, luncheon will be at 1:00 p.m. to be followed by the fashion show at 2:00 p.m. with fashions by Esther Pomerantz.

Mrs. William A. Sodeman, President of the newly formed Club, is Honorary Chairman of the luncheon, while Mrs. John Y. Templeton, III and Mrs. Edmund L. Housel, are Co-Chairmen. Mrs. Herbert A. Luscombe is in charge of decorations and Mrs. Paul J. Poinsard will handle publicity for the event.

Reservation blanks for wives will be included with the Graduate Assembly programs which will be mailed to Alumni within the near future.
THE Alumni who attended Jefferson in the interval of 1910-1956 have fond memories of Miss Myrtle A. Bremerman, who served as secretary for 42 years at the Daniel Baugh Institute of Anatomy and in the Main College Office for four years preceding that.

Miss Bremerman was secretary to the first Director of the Daniel Baugh Institute of Anatomy, the late Edward Anthony Spitzka. She continued in this position as secretary to Dr. J. Parsons Schaeffer, Emeritus Professor (1914-1948) and finally, she served as secretary to the late Dr. George A. Bennett, Professor of Anatomy and Dean, until May 1956 when she suffered a cerebral accident which forced her retirement from active duty. In July 1960 she fell and broke her hip. The ensuing invalidism was terminated by death at the Jefferson Medical College Hospital on April 19, 1961.

Miss Bremerman, who was born on January 10, 1877 in Washington, D.C., was educated in Philadelphia and subsequently moved to Pitman, New Jersey, where she and her maiden sister made their home. Miss Bremerman was devoted to her home, her church and particularly to her duties at the Daniel Baugh Institute of Anatomy where she was an efficient, loyal and dedicated secretary.

Miss Bremerman was an integral part of the functioning of the Daniel Baugh Institute. Many students were aware of the fact that she assigned their lockers, kept account of their grades and recognized most of them by sight if not by name. Many also realized the sincere personal interest she had in each Freshman student and the pride she took in following his progress to his ultimate goal of receiving his degree of Doctor of Medicine at graduation.

The efficient, friendly, and helpful secretarial service given by Miss Bremerman will always be remembered and deeply appreciated. The example of devotion, loyalty and dedication of purpose to our Institution, set by Miss Bremerman for nearly fifty years, is truly in keeping with the finest of our Jefferson traditions.
DR. BERNARD J. ALPERS, Professor of Neurology and Head of the Department, was one of two delegates from the United States to the seventh International Congress of Neurology in Rome, Italy, Sept. 11 to 16. His wife, who is also a physician, accompanied him.

After a short stay in Rome, they will then go on to Israel, where Dr. Alpers will deliver a series of lectures at the Hebrew University in Jerusalem. The University will house the Bernard J. Alpers Neuropathology Laboratory.

DR. WALTER F. BALLINGER, II, Assistant Professor of Surgery, flew to Dublin, Ireland on September 7 to present a paper entitled "Acidosis in Patients during Hypothermia and Bi-ventricular Bypass" before the International Society of Surgery.

Before returning to Philadelphia he and Mrs. Ballinger went to Jasper Park, Canada for a Meeting of the Markle Scholars.

DR. HEINRICH BRIEGER, Professor of Industrial Medicine, spoke on "Air Pollution as an Industrial Problem" at the First Postgraduate Course on Occupational Diseases of the Chest, sponsored by the American College of Chest Physicians, in Philadelphia on September 28, 1961.

DR. SAVINO A. D'ANGELO, Professor of Histology and Embryology, has been named to the Editorial Board of Endocrinology.

DR. DAVID M. DAVIS, Professor of Urology Emeritus, has returned from a trip to South America.

He attended the XII Triennial Congress of the International Society of Urology, of which he is Vice-President, in Rio de Janeiro, July 24-29 and delivered a report on "The End Results of Reparative Surgery of the Ureter in Urolithiasis".

He was then invited by Dr. Geraldo de Campos Freire, Professor of Urology in the University of Sao Paulo, to take part in a two day seminar at the University in Sao Paulo July 31 and August 2.

In Buenos Aires on August 11 he read a paper before the Argentina Urological Society on "Urodynamics and Pyelonephritis", becoming the first urologist from the United States to address this society.

DR. ANTHONY F. DE PALMA, the James Edwards Professor of Orthopedic Surgery and Head of the Department, delivered the 31st Annual DaCosta Oration of the Philadelphia County Medical Society on October 11, 1961. He chose for his subject, "Degenerative Changes of the Shoulder Joint Compatible with Good Function".

DR. JOHN H. GIBBON, JR., the Samuel D. Gross Professor of Surgery, attended the Meeting of the International Surgical Group in London, August 29-30. He went on to Dublin, Ireland, for the annual meeting of the International Society of Surgery, September 2-9.

Dr. and Mrs. Gibbon then flew to Athens, Greece, to visit their daughter and son-in-law.

At its meeting on May 20, 1961, in San Francisco, Dr. Gibbon was elected Chairman of the Conference Committee on Graduate Training in Surgery. It is the function of this Committee, composed of three representatives each of the American Board of Surgery, the American College of Surgeons, and the Council on Medical Education and Hospitals of the AMA to approve qualified residency training programs in general surgery in the continental United States and its territories.

DR. SHELDON G. GILGORE, Instructor in Medicine at the College, has been appointed a Consultant in Endocrinology at the Methodist Hospital.

DR. KENNETH GOODNER, Professor of Microbiology and Head of the Department, will be a lecturer, on December 19 at the University of Maryland. The lecture series for 1961-62 is given at the International Center for Research and Medical Training of this University and is provided for by the National Institutes of Health. The program has as its objectives: the training in research of American physicians and allied scientists,
as well as their foreign counterparts; the conduct of medical and allied research in domestic and overseas centers as the mechanism for training, and the development, through scientific endeavors of an atmosphere of mutual understanding and friendship. Dr. Goodner will discuss "Cholera" on the December 19 program.

**Dr. George J. Haupt**, Associate in Surgery, and Dr. Newton C. Birkhead, who are members of the Lankenau Hospital research staff, have received a grant of $109,000 from the U.S. Department of Health, Education, and Welfare, for a study of the relationship between the lungs and body metabolism. The grant will be administered over a three-year period.

The study will deal especially with investigations of tissue metabolism during "profound body cooling". It is expected to have significance in certain new techniques of open-heart surgery.

Dr. Haupt has been on the Lankenau staff for the past year.

**Dr. Peter A. Herbut**, Professor of Pathology and Head of the Department, discussed "The Natural Resistance of Animals to Cancer", at the Annual Meeting of the Vermont Division of the American Cancer Society on September 28 in Northfield, Vermont.

**Dr. Ioulios A. Jossifides**, Instructor in Pathology, presented a paper on "Bone Marrow Preservation", at the recent meeting of Cryobiology and Tissue Preservation in Buffalo, New York.

**Dr. Harold L. Israel**, Clinical Professor of Medicine, was a speaker at the Annual Pembine Conference of Michigan, Minnesota and Wisconsin Chest Physicians at Pembine, Wisconsin, on September 9, 1961, and at the meeting of the International Union Against Tuberculosis in Toronto on September 11, 1961.

**Dr. J. Rudolph Jaeger**, Professor of Neurosurgery, Emeritus, announces the transfer of his office for private practice from Jefferson Hospital to The Jefferson Building, 1015 Chestnut Street.

**Dr. John H. Killough**, Associate Professor of Medicine, has been awarded a $3,000 grant by the Heart Association of Southeastern Pennsylvania, for the study of shock created by infections in the blood, which is a growing cause of death among older people. He will collaborate in the research with Dr. Richard T. Cathcart, Assistant Professor of Medicine.

**Dr. Jack B. Kremens**, Assistant in Psychiatry, has recently been named to the post of Acting Superintendent of the new state mental hospital in Haverford Township.

He took psychiatric residency training at Norristown State Hospital and stayed on as staff member following completion of his residency. In 1957 he was appointed Clinical Director at Norristown, and Assistant Superintendent in 1959.

**Dr. Warren R. Lang**, Associate Professor of Obstetrics and Gynecology, will serve as Co-Chairman of a Conference on "The Cervix", which will be held on December 7, 8 and 9, 1961 at the Henry Hudson Hotel in New York. The Conference is being sponsored by the Section of Biological and Medical Sciences of the New York Academy of Sciences.

In addition to acting as Co-Chairman of the Conference, Dr. Lang, together with Dr. Gabriel Tatarian, Instructor in Obstetrics and Gynecology, will present a paper entitled "The Cervical Portio from Menarche On".

**Dr. John N. Lindquist**, Associate Professor of Medicine, spoke at the Conference on Health Insurance for the Aged, held by the Philadelphia County Medical Society, on September 27, 1961. His subject was "A Physician Views the Aged".

**Dr. Thomas A. Loftus**, Associate Professor of Psychiatry, has been appointed the first Professor of Psychiatry and Chairman of that Department of the West Virginia School of Medicine. Dr. Loftus will assume his duties there before January 1.

Dr. Loftus is a native of Massachusetts. He received his A.B. degree with highest honors at LaSalle College, Philadelphia, in 1936, and his M.D. at the University of Pennsylvania in 1940. Following internship, he received three years of special psychiatric training at the Payne Whitney Clinic of Cornell Medical School, New York. He then served as chief of neuropsychiatric service at U.S. Navy Base Hospital No. 21 in the Central Pacific.

**Dr. Joseph P. Long**, Assistant Professor of Obstetrics and Gynecology, has been appointed to the consulting staff of the Magee Memorial Hospital Rehabilitation Center.

**Dr. John B. Montgomery**, Professor of Obstetrics and Gynecology, and Chairman of the Department, and Dr. Joseph Long, announce the association of Dr. Edward M. Podgorski, Assistant in Obstetrics and Gynecology, in the practice of Obstetrics and Gynecology, at 1930 Chestnut Street, Philadelphia 3, Pa.
Dr. John B. Montgomery; Dr. Roy W. Mohler, Clinical Professor of Obstetrics and Gynecology; Dr. George A. Hahn, Clinical Professor of Obstetrics and Gynecology, and Dr. Warren R. Lang, Associate Professor of Obstetrics and Gynecology, attended the 72nd Annual Meeting of the American Association of Obstetricians and Gynecologists at The Homestead, Hot Springs, Virginia, held September 7 to 9, 1961.

Dr. Thomas F. Nealon, Jr., Associate Professor of Surgery, gave the Welcoming Address at the Nurses’ Cancer Conference, run by the American Cancer Society, at the Benjamin Franklin Hotel, Philadelphia, on September 27.

Dr. Nealon also spoke to the Staff of the Roxborough Memorial Hospital on Lung Cancer on September 12.

Dr. Paul J. Poinsard, Clinical Professor of Psychiatry, has been named acting Head of the Department of Psychiatry, following the death of Dr. Robert A. Matthews.

Dr. Hugh Robertson, Instructor in Operating Surgery, has recently been appointed to serve on the Board of Americans for the Competitive Enterprises System, Inc.

Dr. Herman L. Rudolph, Assistant Professor, Physical Medicine and Rehabilitation, attended the meetings of the American Academy and Congress of Physical Medicine and Rehabilitation in Cleveland the week of August 27 and, as a participant in a panel discussion, presented a paper on the "Private Practice of Physical Medicine and Rehabilitation".

Dr. Joseph Sataloff, Associate Professor of Otology, directed the Ninth Annual Institute on Occupational Hearing Loss held at Colby College, Waterville, Maine, August 14–19 inclusive.

Dr. William A. Sodeman, Dean, participated in a symposium on treatment of alcoholism in Kansas City, Missouri, recently. The program was sponsored by the Jackson (Mo.) County Medical Society.

Dr. Charles G. Steinmetz, III, Associate Professor of Clinical Ophthalmology, has been named acting Head of the Department of Ophthalmology.

Dr. F. William Sunderman, Clinical Professor of Medicine and Director of the Division of Metabolic Research, and Dr. F. William Sunderman, Jr., Instructor in Medicine, attended the Fifth International Congress of Biochemistry in Moscow, USSR, August 10 to 16, 1961, and presented a paper on "Measurement of Blood Glucose by a Glucose Oxidase-Catalase Enzyme System". In addition, they inspected hospitals, clinical laboratories and research facilities in Poland, the Soviet Union and Finland.

Dr. F. William Sunderman returned to Europe again on September 2 to serve as a member of an International Panel on Biological Standardizations and Methodology held in Paris under the auspices of the Science Information Bureau.

Dr. Nicholas R. Varano, Assistant Professor of Urology, has moved his office recently. He is now located at 2601 Parkway, Suite 131, Philadelphia 30, Pa.

Mr. Bodine Honored

Appointment of William W. Bodine, Jr., President of Jefferson Medical Center and Medical College, as Chairman of the Philadelphia Committee for the 1962 Constitution Year has been announced by Mayor Richardson Dilworth.

A special program was arranged for September 18 to focus national attention on the 175th anniversary of the Constitution of the United States.

Staff Members Present Panel Discussion

Four members of the Jefferson faculty presented a panel discussion on "Low Back Pain" at a meeting of the Gloucester County Medical Society in Woodbury, New Jersey, on September 21, 1961. Panelists were: John J. Gartland, M.D., Associate Professor of Orthopedic Surgery; Richard Rovit, M.D., Associate Professor of Neurosurgery; Walter Husson, M.D., Associate in Clinical Psychiatry and Jules Bogaev, M.D., Associate in Clinical Neurology. The program was arranged by Thomas F. Nealon, Jr., Associate Professor of Surgery, who is chairman of the Out-of-Town speakers Committee for the Jefferson Alumni Association.
Dr. Bair Honored by Pennsylvania Medical Society

Dr. CHARLES W. BAIR, Class of 1932, Quarryville, Pa., Lancaster County Coroner, has been named General Practitioner of the Year by the Pennsylvania Medical Society.

Dr. Bair began his medical practice in Quarryville in 1933 when there were only four hard surfaced roads in the entire community. He has driven 300 miles in one day seeing ill patients and going to and from the hospital. He has delivered six babies in 24 hours and over 2,900 during his active medical practice, 25 percent of which were delivered at home.

The Lancaster City and County Medical Society observes, "It can truthfully be said that Quarryville is a better place in which to live because Dr. Charles William Bair chose this community to serve as a physician and fellow citizen."

Alumni Represent College at Inaugurals

PRESIDENT Bodine and Dean Sodeman are frequently unable to accept invitations from other colleges to attend inaugural ceremonies and they are most grateful to the alumni who respond to their requests that they represent the College on these occasions.

On September 29 and 30, Dr. Paul J. Dowdell, of Greenville, Pa., Class of 1946, attended the inauguration of the Thirteenth President of Thiel College in Greenville, Pa.

Dr. Louis T. Gabriel, of Allentown, Class of 1940, and Dr. Leroy Newman, of Philadelphia, Class of 1949, represented Jefferson at the inauguration of the Seventh President of Muhlenberg College, Allentown, Pa., on October 6, 1961.

On October 12, 1961, Dr. R. M. Nittoli, of Elizabeth, New Jersey, Class of 1916, participated in the academic processional when Dr. Robert F. Oxnam was inaugurated as President of Drew University.

Dr. Paul F. Leicht, of Elizabethtown, Pa., Class of 1951, will attend the inaugural ceremonies at Elizabethtown College on October 28, 1961.
Oldest Alumni,
Dr. Ewen and Dr. Porter,
Die on Same Day

JEFFERSON'S two oldest Alumni died on September 8, 1961; Warren Lloyd Ewen, M.D., Class of 1882, was 101 years old at the time of his death, while J. Elmer Porter, M.D., Class of 1886, was 96. Both Dr. Ewen and Dr. Porter had been honored by the Alumni Association, Dr. Ewen on the occasion of his 100th birthday and Dr. Porter on the 75th anniversary of his graduation from Jefferson.

Dr. Ewen, who resided in Salem, New Jersey, took post-graduate work at the University of Pennsylvania and at Wills Eye Hospital and practiced in Alloway, New Jersey until he reached the age of 95. He was the third oldest member of the Masonic order in the United States and had held membership in the order for 77 years.

Dr. Porter had been an outstanding figure in the civic and industrial life of Pottstown, where he had practiced for 64 years, as well as having been an outstanding physician in the community. He founded two companies in the area, had served as Burgess at one time and was frequently a delegate to the Democratic National Convention. Dr. Porter studied surgery in London and served for many years as Chief Surgeon at Pottstown Hospital.

It has been estimated that in their lifetimes Doctors Ewen and Porter delivered more than 4,500 babies.

Dr. Ewen is survived by three sons and a daughter and Dr. Porter’s widow and two daughters survive him.

Hospital Honors Dr. Lehman

DR. ASA M. LEHMAN, Class of 1915, Administrator for Northeastern Hospital, Philadelphia, Pa., was paid a surprise tribute by the hospital recently. On August 28, shortly after he had returned from a month-long vacation in Alaska, Dr. Lehman was summoned to the hospital for a routine executive committee meeting. After the meeting, someone suggested he walk over to the new $300,000 nurses’ educational and residence hall to see a circulator which had been installed in the heating plant. As he entered the lobby, Dr. Lehman was greeted by the hospital’s board president, Walter E. Masland. The room was filled with doctors, nurses and employees. Mr. Masland pulled a cord and a plaque which was inscribed, “Lehman Hall, named in recognition of outstanding service by Colonel Asa M. Lehman as Administrator”, was unveiled.

Dr. Lehman is credited with promoting the hospital’s building program, which includes construction of the nurses’ quarters. The glazed brick structure has offices, a library and classrooms on the first floor. Facilities to house 30 student nurses are on the second.
1906
Dr. Morrison C. Stayer, 504 W. South Street, Carlisle, Pa., who has been, for 13 years, director of the Bureau of Tuberculosis Control, State Dept. of Health, will be chairman for the 1961-62 Seal Campaign for Cumberland County. During his service with the State, he supervised expansion and improvement of tuberculosis hospitals so that they rank with the most modern in the country. He has received recognition for the setting up of mass chest X-rays. In 1958 he received a plaque from the National Tuberculosis Association in recognition of his efforts in the eradication of tuberculosis.

Dr. Stayer is on the Board of Trustees at the Carlisle Hospital, of which he was president for many years.

1911
Dr. Asa B. Carmichael, 17496 Grand Avenue, Elsinore, California.

Mrs. Asa Carmichael writes, "My husband, Asa B. Carmichael, M.D., is now critically ill in the Long Beach Veterans Hospital and is unable to write because of a stroke he had a few months ago.

"I would like to acknowledge receipt of the lovely certificate and lapel pin in recognition of his fifty years of faithful medical service. We want you to know it was received with gratefulness and appreciation. When I showed it to Dr. Carmichael, altho he couldn't talk due to his condition, he was touched. He choked up and cried. I thought you would like to know this.

"Accept our thanks and the assurance that as a graduate of the Jefferson Medical College, Dr. Carmichael has tried to fulfill the ideals it stands for."

1918
Dr. Joseph S. McDaniel, 225 S. State St., Dover, Del. Dover's oldest practicing physician, retired from active practice recently.

Dr. McDaniel was just starting his practice in Dover, Delaware, when he entered the service in World War I. Following his tour of duty, he returned to Dover and resumed his practice which he has followed continuously since that time.

He has served as executive secretary of the State Board of Medical Examiners for more than a quarter of a century and has been surgeon for the Dover fire department for the entire period he has been practicing medicine.

His son, Dr. J. Stites McDaniel, Class of 1939, who became associated with his father after having served in the Army in World War II, will continue the practice.

1922
Dr. Allen Goldbloom, 60 East 96th Street, New York 28, New York.

Dr. Goldbloom, a noted Geriatrician, was elected a Diplomate of the American Board of Bio-Analysts in the Allied Arts and Sciences recently.

He is Clinical Professor of Medicine at New York Hospital Metropolitan Medical Center and is attending physician at many New York hospitals.

Dr. Goldbloom has done extensive research in geriatrics and is the author of many medical articles.

1923
Dr. Frank R. Hendrickson, gave an address on "Laryngeal Tumors" before the Medical Staff of Muhlenberg Hospital on September 12, 1961.

Dr. Hendrickson is chairman of the Department of Radiation Therapy at Presbyterian-St. Luke's Hospital in Chicago where he is also Assistant Professor of Radiology.
1924
Dr. Ladislas A. M. Feher, 177 Somerset Street, New Brunswick, N. J., Dr. Feher, who has been a practicing physician for 37 years and city physician for 30 years, has retired from the general practice of medicine, because of ill health.

Dr. Harry K. Katz, 8232 Forrest Avenue, Philadelphia, Pa., has been appointed Chief and Head of the Department of Ophthalmology at the Home for the Jewish Aged in Philadelphia.

Dr. Katz is also senior attending physician in the Department of Ophthalmology, Albert Einstein Medical Center, Northern Division and serves as a surgeon with Pennsylvania Railroad.

1928
Dr. Roydice Staats, who has been admitting and personnel physician at the Beckley Veterans Hospital, Beckley, W. Va., for the past five years, transferred to the Bay Pines V. A. Hospital, near St. Petersburg, Florida, early in September.

He is married to the former Miss Eva M. Amick, and they have a son, James, who is now in dental school in Birmingham, Ala.

1932
Dr. John T. Martin has moved into the Medical Arts Building, 845 8th St. NE, Massillon, Ohio, where he practices as an eye physician and surgeon. He has been certified by the American Board of Ophthalmology.

Dr. Martin has spent 20 years in the Army Medical Corps and served "all over the world — from Berlin to San Francisco," he says. He rose to lieutenant colonel before leaving service 18 months ago.

Dr. Martin and his wife, Myra, have a son and a daughter. Their son, Thomas, will enter medical school at Ohio State University in the fall.

1933
Dr. Raymond F. Smith, 520 Franklin Avenue, Garden City, N. Y., has been appointed Chief of General Surgery at Nassau Hospital, New York.

After completing his surgical residency at Nassau Hospital, Dr. Smith joined the staff in 1936. He is a Diplomate of the American Board of Surgeons.

1937
Dr. Frederick L. Weniger, 108 Franklin Road, Pittsburgh 9, Pa., was the principal speaker at a dinner held by the Wayne County Mental Health Association on September 8, at the Park Hotel, in Honesdale, Pa.

He is presently clinical director of the Western Psychiatric Institute and Clinic at the University of Pittsburgh School of Medicine.

1938
Dr. William W. L. Glenn, 685 Forest Road, New Haven, Conn., has been named Professor of Surgery at the Yale School of Medicine. A specialist in cardiac surgery, he heads a surgical team at the Yale-New Haven Medical Center, who are responsible for developing techniques for repairing congenital defects in the heart.

William W. L. Glenn, M.D.
Deardorf had been in general practice in Sunbury, Pa., for 12 years. He has been in a pathology residency in Coral Gables since 1958 and will be certified in December.

1944'

Dr. William F. Boyle is now associated with Dr. Philip Nolan in the practice of Obstetrics and Gynecology. Their offices are located at The Boulevard Medical Center, 8350 Roosevelt Boulevard, Philadelphia 15, Pa.

Dr. Howard F. Reber, 1209 Penn Avenue, Wyomissing, Pa.

Dr. Reber has been appointed to share the post of Chief of Urology at St. Joseph’s Hospital, Reading, Pa. He served his internship and a surgical residency there, and later served a urology residency at Harrisburg Hospital.

Dr. Marion M. Young, Rt. 5, Crossville, Tennessee, has been awarded a fellowship by the U. S. Public Health Administration at the School of Public Health of the University of North Carolina.

1946

Dr. Leonard M. DelVecchio, 811 N. 26th Street, Reading, Pa.

Dr. DelVecchio was named chief of the outpatient department at St. Joseph’s Hospital, Reading, Pa.

Dr. Frank C. Palmer has laid aside his private practice to serve a surgical residency in Grile Veterans Hospital, Cleveland, Ohio, granted by the Western Reserve University School of Medicine.

Dr. John S. Walker has recently joined the Upjohn Company, Kalamazoo, Michigan, and has been assigned to Clinical Research. The announcement was made by Harold F. Hailman, M.D., the Company’s Manager of clinical research.

Before employment with Upjohn, Dr. Walker was in private practice.

1947

Dr. William Clayton Davis has been appointed assistant chief of surgical service at the University Drive Veterans Administration Hospital in Oakland, Pennsylvania.

Wilbur J. Harley, M.D.

Dr. Robert I. Jaslow, has been appointed to the post of Medical Superintendent of the Plymouth State Home and Training School in Northville, Michigan.

Prior to joining the institution’s staff in April 1960 as Clinical Director, Dr. Jaslow served as Clinical Director of the Pennhurst State School Annex No. 1, in Chambersburg, Pennsylvania. He was in private practice as a pediatrician in Chambersburg, from 1953-60.

The Plymouth State Home and Training School is the newest state facility for the mentally retarded. With a current population of 490 patients, an expansion program is underway which will eventually provide facilities for 2,500 patients.

Dr. Jaslow resides with his wife and three children at 15480 Sheldon Road, Northville.

1948

Dr. J. Edward McKinney, Currey Clinic Hospital, Inc., 205 Spears Avenue, Chattanooga, Tenn.

Currey Clinic, privately owned since it was opened in 1945, will be operated as a partnership by Dr. Doyle Currey and Dr. McKinney. The practice of general medicine, surgery and obstetrics is conducted in this 40-bed facility. Dr. McKinney has been a member of the clinic’s staff since 1953.

1950

Dr. Robert Dongell, Jr., 1004 Columbia Avenue, Hagerstown, Md., recently began a period of two years of service as public health physician at the Washington County Health Department. He will work both in public health and with the Coffman Cancer Research Center.

Dr. Wilbur J. Harley, has been appointed Medical Director of Western Company’s Omaha Works.

Dr. Harley, his wife, Florence, and their four children, Tom, Bob, Susie and Jack have recently moved to their new home at 9118 Frances Street, Omaha, Nebraska.

Dr. Irwin N. Perr, Asst. Superintendent, Fairhill Psychiatric Hospital, 12200 Fairhill Road, Cleveland 20, Ohio, writes, “Eleven years after graduating from Jefferson, I graduated from the Cleveland-Marshall Law School (June, 1961), receiving my LL.B. magna cum laude. I was valedictorian on this occasion, and I suspect that this was a rather unusual situation in having a psychiatrist perform in such a capacity at a law school graduation. I will be teaching next year at the Cleveland-Marshall Law School on Psychiatry and the Law; ultimately, I hope to be able to develop a department of legal medicine if and when the opportunity arises.

“My prolonged schooling has not affected other aspects of living so that Adrienne (my wife) and I expect a fourth Perr next February. Now that school is ‘out’, I may be able to attend some future alumni meetings.”

50
1951
DR. CHARLES G. WHITE, M.P.H., North Webster, Indiana.
Dr. White has returned to the States after having served almost six years as a medical missionary in Liberia.
We are very sorry to report that Dr. White's wife died in June and he and his four children are presently living with his wife's parents in North Webster. Dr. White will open an office for general practice in that community about November 1.

1952
DR. EDWARD W. Ditto, Jr. and an associate have gained recognition in the Maryland State Medical Journal for a four year study of painful fibrositis and successful treatment of it.
Doctor Ditto is on the staff of the Hagerstown Hospital and the study was conducted on 93 patients who were treated in the Physical Therapy Department of the hospital.

DR. JOHN G. O'HURLEY, ear, nose and throat specialist, opened new offices at 140 Woodland Street, Hartford, Conn.
He is married to the former Jean Quirk of Hartford and is the father of four children.

1953
DR. JEROME ABRAMS, 319 W. 9th Street, Plainfield, New Jersey, read two papers at the Third World Congress of the International Federation of Gynecology and Obstetrics, held in Vienna, Austria, in early September.
The first paper was entitled, "Conception After 1000 Tubal Pregnancies", written by Dr. Abrams and Dr. David M. Farrell, who is Clinical Professor of Obstetrics and Gynecology at Jefferson.
The second paper was entitled, "Spontaneous Rupture of a Gravid Uterus without Antecedent or Associated Trauma or Surgery", written by Dr. Abrams, Dr. Walter Peter (Class of '51) and Dr. Frederick Hutton.

DR. THURMAN GILLESPY, JR., an orthopedic surgeon, has opened offices in the Medical Arts building, Volusia Avenue, Daytona Beach, Florida.
He specialized in orthopedic surgery for four years at Philadelphia General Hospital.
Dr. Gillespy and his wife have four sons and one daughter.

DR. ROY H. HAND, 117 Rice's Mill Road, Wynnewood, Pa., has become a member of The Surgical Associates of Abington Memorial Hospital.

DR. JOHN LYNN is presently a resident in orthopedics at Philadelphia General Hospital.
Dr. Lynn has three children, ages 4, 6 and 8.

DR. ROBERT M. MEAD has announced the opening of his office at 2108 W. 8th Street, Erie, Pa., for the practice of general medicine.
He and his wife, the former Patricia Rundstrom, have two children, Cynthia and William.

1954
DR. JOSEPH N. ACETO has been appointed Radiologist at Community Hospital, Sunbury, Pa.
He is a Diplomate in the American Board of Radiology in both diagnostic and therapeutic radiology. He also has received his medallion in nuclear medicine.
Dr. Aceto, with his wife and four children are expected to move to the area of Sunbury in the very near future.

DR. BARRY ROY HALPERN, 300 W. Johnson Street, Philadelphia, Pa., was appointed recently to the active medical staff of St. Luke's and Children's Medical Center in the Department of Urology, Philadelphia.

DR. HARRIS LAVINE, announces the opening of his office for the practice of Urology at 101 Broadway, Richmond, California.

DR. JOHN R. LOUGHEAD, JR., 125 Stein Lane, Lewisburg, Pa.
Dr. Loughead has recently been elected Chairman of the Union (Pennsylvania) County Red Cross.

He is married to the former Margaret DeLuca and the couple have two sons.

DR. EDWARD M. SALISBURY, Lt. Cdr. (M.C.) USN, U.S. Naval Hospital, Oakland, California.
Dr. Salisbury finished a three-year residency in Internal Medicine at Oak Knoll Naval Hospital in Oakland this Spring and was ordered to remain on the staff of the same hospital.
Prior to his Residency, Dr. Salisbury had served as Flight Surgeon with the Marines in Iwakuni, Japan.
He is married to the former Genevieve Elizabeth Evans of Memphis, Tennessee and the couple have three children, two boys and a girl.

DR. ROBERT J. SORENSON, 4616 Leiper Street, Philadelphia, 24, Pa.
Dr. Sorenson writes, "Now have five children. Stationed at Valley Forge General Hospital as Chief of General Medical Service."

1956
DR. BENJAMIN BACHARACH, who is a surgical resident at Jefferson, participated in a three-man panel, discussing social security for physicians and Federal Medical Legislation at a meeting of the Atlantic City Medical Society in Atlantic City, New Jersey, on October 13, 1961.

DR. HAROLD J. HOUSMAN, Box 50, Tarime, Tanganyika, East Africa.
Dr. Housman's wife writes, "Greetings from Tanganyika where Independence Day has been proclaimed for December 9. We anticipate no trouble like the Congo, for the British have done a commendable job of training leaders for the new government. Many Englishmen will stay on as assistants to Africans who are less qualified than they."
"Nursing care is being improved in the hospital with seven trained African nurses and a medical assistant to diagnose out-patients at the dispensary. In the Nursing School the second-year-class have finished their Preliminary Examinations — oral, written, practical — very comprehensive as required by the Nursing Council of Tanganyika. Of the original 28 students, 24 remain. The Governing Board of four Africans and three
Americans handles all matters pertaining to the Nursing School.

"Dr. Ripple, an ophthalmologist of Lancaster General, visited Shirati Hospital, performing ten eye operations and examining 75 others. He brought with him a gift of surgical eye instruments for Harold, complete with his initial, from the Ladies Auxiliary of the Blind Society.

"Six airstrips have now been completed to enable flying doctor service. Missionary Aviation Fellowship comes once a month for the doctor to visit these outdispensaries. It is a tremendous service to the doctor and people.

"African Research Foundation of Nairobi sent their mobile unit for six weeks in January and three weeks in June. We staff the van and visit out-church communities. 3,000 patients were treated. Coupled with the work of African church leaders everyone appreciated the value of the van's facilities. It is expected to return in October.

"Plans are completed for our furlough to begin December of this year. This is a year earlier than we anticipated when we left the U.S. in 1957, due to the spacing of other doctors' furloughs in East Africa. Dr. Dorcas Stoltzfus will replace Harold here. We are quite eager to see the seven nieces and nephews we have acquired in the past four years.

"When you write after November 1, please address us at Route 1, Manheim, Penna. We look forward very much to visiting Jeff again."

Dr. C. Robert Jackson, has joined the office of Drs. T. A. Leonard, William Luette and R. E. Whitsitt in the practice of obstetrics and gynecology at 1025 Regent Street, Madison, Wisconsin.

Dr. Robert J. Maro, 1727 S. 18th Street, Philadelphia, Pa., has been appointed to the staff of Cooper Hospital, Camden, N.J., as assistant in pediatrics. He also serves on the staffs of Methodist and St. Agnes Hospitals in Philadelphia.

Dr. Frank E. Mele, 1717 S. 16th Street, Philadelphia 45, Pa., has been appointed to the active medical staff of St. Luke's and Children's Medical Center, Philadelphia.

Dr. Joseph F. Smith has recently been granted membership by the American Board of Radiology. He is currently leaving the U.S. Naval Hospital, Philadelphia for the U.S. Naval Hospital at Guantanamo Bay, Cuba, and his future address will be: U.S. Naval Hospital No. 115, Box 36, c/o F.P.O., New York, N.Y.

1957

Dr. Kenneth G. Alderfer has begun the practice of medicine at 5000 Yale Avenue, Swarthmore, Pa.

He has recently completed three years of residency in internal medicine at Graduate Hospital.

Dr. John M. Bender has become associated with Dr. Willard Krabill, Class of 1953 in the general practice of medicine at 112 West High Park Avenue in Goshen, Indiana.

Dr. Bender interned at York Hospital, was in private practice in Snow Hill, Maryland, for one year, and in 1959 he accepted a two-year assignment in medical relief in Haiti under the Mennonite Central Committee. During his assignment in Haiti, Dr. Bender was honored by a citation for humane service to the people of Haiti by Haitian president Francois Duvalier.

Dr. Bender is a member of the Menno­nite Medical Association, Christian Medical Society and the American Scientific Affiliation.

Dr. Gust Boulis announces the opening of his office for the practice of internal medicine at 2921 Glenwood Avenue, Youngstown 11, Ohio, after having served his internship and residency in Internal Medicine from 1957 to 1961 at Youngstown Hospital Association.

He has been married for 6 years to the former Miss Evangeline Zernos, and they have a daughter, Chrisso, 3 years old.

Dr. Boulis' younger brother, Matthew, has started his 3rd year at Jefferson.

Dr. James N. Kaufman, Sunset Drive, Allegan, Michigan, is now associated in the practice of general medicine, with Dr. H. E. Schneitz of Allegan.

Dr. Kaufman interned and took his residency training at Bronson Methodist Hospital in Kalamazoo.

Dr. Marvin L. Lewbart, who has just been awarded his Ph.D. in Biochemistry by the University of Minnesota, has received a N.I.H. post-doctoral research fellowship. He will spend a year at the Organisch-Chemische Anstalt der Uni­versität of the University of Basel in Basel, Switzerland.

The laboratory is under the direction of Professor Tadeus Reichstein, who is one of the world's outstanding chemists. He was awarded the Nobel Prize in Medicine in 1950. Dr. Lewbart will conduct a study of isolation and identification of digitalis-like substances.

Dr. Lewbart, his wife and their three children (all younger than three years) left on July 28 by jet for Basel where they will reside in a flat quite near the University.

Dr. Bronson J. McNierney has announced the opening of his office at 418 West Market Street, York, Pa., for the practice of internal medicine and gastroenterology.

During his final year of a three-year residency at Jefferson, he was awarded a National Institutes of Health Fellowship in gastroenterology. Dr. McNierney has been appointed to the associate staff at York Hospital.

1958

Dr. Paul E. Berkebile has opened his office for medical practice at 729 Main Street, Rockwood, Pa.

He is married to the former Audrey Lea Miller of Scottsdale, and they are the parents of two girls, Susan and Deborah.

Dr. Herbert G. Hopwood, Jr. has recently begun a residency at Great Lakes Naval Hospital, Illinois, where he will be stationed for the next three years.

Dr. Hopwood is married and has two children.

1959

Dr. Charles Gorry, 510 Brookline Blvd., Havertown, Pa., recently attended a symposium at Lake Saranac, N.Y., for general practitioners on tuberculosis and other pulmonary diseases, employing a scholarship granted him by the Delaware County Tuberculosis and Health Association.

He is in the medical department of the Sun Shipbuilding & Drydock Co., Chester, and is associated with the International Ladies' Garment Workers Union's Medical Clinic in Philadelphia.
Dr. Lawrence J. Mellon, Jr. has announced the opening of his office at Fairview Road and Fifth Avenue, Woodlyn, Pa., for the practice of General Medicine.

Dr. Walter B. Shelly and his wife, the former Elizabeth Bauman, are serving with "Operation Doctor" in the Congo. They left in July to go to the Republic of Congo for two years of medical work with the Congo Protestant Relief Agency.

Dr. Elizabeth Shelly is a daughter of Drs. Harvey (Class of 1923) and Ella Bauman, former missionaries to India, now residents of Quakertown. She received her M.D. degree from the University of Pennsylvania in 1958.

1960

Capt. Francis J. Hertzog, M.D., has begun a tour of active duty in the U.S. Army. He is undergoing seven weeks of training at the Medical Field Service School, Brooke Army Medical Center, Fort Sam Huston, Texas.

He is married to the former Doreen Prasser and he is the father of one child, Christian.

ALUMNI PLACEMENT BUREAU

Positions Available

The Borough of Bechtelsville, Pennsylvania is interested in obtaining a general practitioner. The community is presently served by only one physician. A residence and office space are available either for rent or for purchase.

The town of New Shoreham, Block Island, Rhode Island is urgently in need of a general practitioner.

They presently have no physician to serve their island community of about 500 inhabitants (4,000 during the summer months). A large house is available for residence and office, with some medical equipment.

Jefferson Alumnus in Administrative capacity with Veterans Administration asks that any physicians interested in associating with Veterans Administration in the areas of New Jersey, Pennsylvania, Delaware, Maryland, Virginia, West Virginia, District of Columbia and Puerto Rico contact him through the Alumni office in the College.

He constantly learns of openings of all types in Veterans Hospitals, Clinics and Domiciliaries.

There are vacancies for 2 physicians who are interested in Internal Medicine, at the Veterans Administration Hospital in Cheyenne, Wyoming.

Cheyenne is located in southeastern Wyoming, has a population of approximately 50,000, a dry and healthful climate, an excellent educational system, and the usual range of church and recreational facilities.

An opportunity exists for a part-time or full-time physician to become associated in a group practice with two other physicians in the practice of general medicine, in the North Philadelphia area.

Clinic in Merion, Indiana needs a Psychiatrist, a Dermatologist, an Ophthalmologist, a Urologist and an ENT specialist.

Position Wanted

Alumnus, class of 1959, who in June, 1962, will complete his two years' service in the U. S. Public Health Service, is interested in becoming associated with another general practitioner or a group practice in the Philadelphia or surrounding New Jersey area.
Engagements

1954

Dr. Edward Tober, 308 Broad Street, Portsmouth, N. H.

Mr. and Mrs. Albert Lomasney of Newton Centre announce the engagement of their daughter, Linda, to Dr. Edward Tober.

1956

Dr. David Skloff, 6819 Castor Avenue, Philadelphia 49, Pa.

Mr. and Mrs. David P. Freeman of Bala-Cynwyd announce the engagement of their daughter, Miss M. Ricki Freeman, to Dr. David Skloff.

1959

Dr. Lawrence Greenwood, Albert Einstein Medical Center, Southern Division, Philadelphia, Pa.

Mr. and Mrs. Milton Lebby of Philadelphia announce the engagement of their daughter, Arleen, to Dr. Lawrence Greenwood.

A November wedding is planned.

Dr. Gerard E. Vanston, who is presently serving a residency in Pathology at Jefferson, will be married to Miss Laura Lee Spinicci of 205 Oliver Street, Swoyersville, Pa.

Miss Spinicci is a graduate of Wilkes-Barre General Hospital School of Nursing.

1960

Dr. H. Glenn Hostetter, Hershey, R.D. 1, Pa.

Mr. and Mrs. Robert E. Miller of Spokane Washington, have announced the engagement of their daughter, Miss Carol Ann Miller to Dr. H. Glenn Hostetter.

Miss Miller, is a graduate of the State College of Washington School of Nursing.

Dr. Hostetter recently received a commission as captain in the Air Force and will be serving in London.

Dr. Terrence L. O'Rourke has recently become engaged to Miss Sandra Jane Wilson.

Dr. O'Rourke has recently completed his internship at the Harrisburg Hospital and Miss Wilson is an evening supervisor at the Harrisburg Hospital, in Harrisburg, Pa.

1961

Dr. Richard Anthony DiMeo, Atlantic City Hospital, Atlantic City, N. J.

Mr. and Mrs. Fred J. Lucchesi, of Philadelphia, announce the engagement of their daughter, Miss Marie Carol Lucchesi, to Dr. Richard A. DiMeo.

Dr. Everett Alan Moretti, Mountainside Hospital, Bay and Highland Avenues, Montclair, New Jersey.

The engagement of Miss Carolyn Jane Powell, of Trenton, to Dr. E. Alan Moretti has been announced.

The bride-to-be attended the Pennsylvania Hospital School of Nursing and is now employed as a medical secretary.

Weddings

1952

Dr. Leonard E. Rosen and Miss Barbara Zimmerman were joined in marriage on June 29, 1961. The newlyweds are residing at 150 Bergen Turnpike, Ridgefield Park, New Jersey.

1957

Dr. Ronald R. Colliver, Kaiser Foundation Hospital, 4867 Sunset Blvd., Los Angeles 27, California.

The marriage of Miss Barbara Ann Nagle to Dr. Ronald R. Colliver took place on June 29, 1961 at Los Angeles.

The bride is a graduate of Episcopal Hospital School of Nursing.

Dr. Richard H. Keates of Elkins Park, Pa., and the former Celeste Klein of Jamaica, N. Y., were married early in September.

Dr. Keates is an ophthalmologist and the bride is in her junior year at Connecticut College.

1959

Dr. Stephen Robert Murray, 1215 Spruce Street, Philadelphia, Pa.

The wedding of Miss Eleanor Lippincott of Riverton, to Dr. Stephen R. Murray took place on August 26.
Dr. Murray is presently serving a residency at Pennsylvania Hospital, 8th & Spruce Sts., Philadelphia.

1960


Dr. Robert Walter Connor and Miss Veronica Madeleine McLaughlin of Philadelphia were married in July 1961.

Dr. Connor entered the U.S. Navy in August with the rank of lieutenant in the Military Sea Transport Service.

Dr. Harvey R. Rutstein and Miss Sondra Joyce Josephs of Newark, N.J., were married September 9.

Dr. Rutstein, a captain in the U.S. Air Force, will be stationed at Brooks Air Force Base, San Antonio, Texas.

Lt. Frank C. Rykiel, Jr. M.D., U.S.N.

The marriage of Miss Shirley Ann Prettyman, daughter of Mr. and Mrs. Clyde Prettyman of Claymont, Del. to Lt. Frank C. Rykiel, son of Mr. and Mrs. Rykiel of 1275 Sheridan Street, Camden, N.J., took place on July 1.

The bride was graduated from Lankenau Hospital School of Nursing.

The newlyweds are residing temporarily at Newport, R.I., while he is on a tour of duty.

1961

Dr. James A. Walsh, 8 Annandale Road, Newport, R.I.

The marriage of Miss Constance Ann Rutter to Dr. James Aloysius Walsh took place on August 26, at Lake Mohawk, New Jersey. Dr. Walsh is interning at the U.S. Naval Hospital, Newport, and the bride will teach in Newport.

Births

1953

Dr. and Mrs. Roy H. Hand, 117 Rice's Mill Road, Wyncoate, Pa., are the happy parents of a daughter, Sarah Eve Hand, born on August 27, 1961. They have two other children, Jonathan, 6 and Barbara, 3.

Dr. and Mrs. Dean Chalmers Shore, Altemont Ct., Apt. No. 1, Morristown, N.J., announce the birth of a son, Thomas Maranville Shore, on June 25.

1954

Dr. and Mrs. John S. Hamilton, 1617 Enolam Blvd., Decatur, Ala., announce the birth of their 4th son, Scott Gorman Hamilton, on July 25th. They have one son 6 years old, twin sons 11/2 years old and the new addition.

Dr. Hamilton is in the practice of radiology in Decatur.

Dr. Francis J. Nash, 10 Cape Cod Lane, Milton 87, Mass., writes "Mrs. Nash and I are pleased to announce the birth of our fourth son, James Charles, on July 21st at St. Margaret's Hospital, Dorchester, Mass."

Dr. Eugene G. Stec and his wife, Helen, announce the birth of their 5th child, a girl, Larissa Mary, born on August 19.

Their other children are Michael, Genean, Thomas and Nadia.

The Stecs reside at R.D. 2, Dalton, Pa.

1958

Dr. and Mrs. Mark C. Eisenstein, 30 A Lakeside Apts., Melrose Park 26, Pa., announce the birth of their second son, Daniel Michael, born August 1, 1961.

Dr. Eisenstein is presently taking a pediatric residency at St. Christopher's Hospital for Children.

Dr. Herbert G. Hopwood, Jr., U.S.S. Helena (CA-75), FPO, San Francisco, California.

Dr. and Mrs. Herbert G. Hopwood, Jr. announce the birth of their second child, Elizabeth Jean, at the U.S. Naval Hospital, San Diego, California, on June 19.

Dr. Hopwood is serving as Senior Medical Officer aboard the heavy cruiser U.S.S. Helena and expects to begin a residency in obstetrics and gynecology at U.S. Naval Hospital, Great Lakes, Illinois, in the fall.

1961

Dr. Bruce M. Titus, Santa Clara County Hospital, Los Gatos Road, San Jose, California.

Dr. and Mrs. Bruce M. Titus are parents of a son, Geoffrey.
The names of the alumni, their widows and faculty members who have responded to last year's Fund appeal by contributing in amounts of one hundred dollars and over are listed here in grateful appreciation. Your committee for the past nine years has invited all who could contribute in these more substantial amounts to give thoughtfully and proportionately and instituted the Century and Five Hundred group acknowledgment of these gifts. The six hundred and twenty alumni recorded on this roll contributed more than half of last year's Fund amount. The warm thanks are again expressed by the Alumni Fund Committee of Jefferson Medical College for all the gifts, regardless of size, made to advance the progress of our Alma Mater.

Joseph Aaronoff, '12
Charles F. Abell, '35
William J. Albright, III, '54
Homer R. Allen, '32
David B. Allman, '14
Russell E. Allyn, '37
Morris Amateau, '23
Bernard J. Alpers, N.G.
Horace B. Anderson, '17
J. Howard Anderson, '04
Dale T. Anstine, '42
Max A. Antis, '31
John F. Appel, '41
Leon J. Armalavage, '38
Milton M. Auslander, '28
Herbert J. Bacharach, Jr., '46
Daniel L. Backenstose, '50
Walter A. Bacon, '16
Nelson J. Bailey, '19
Harry W. Baily, '17
Harry L. Baird, '52
Leslie B. Baker, '28
Louis R. Baker, '57
William M. Barba, '50
John F. Barr, '28
William B. Barr, '26
Jenaro Barreras, '18
Blaine F. Bartho, '31
Joseph E. Bartos, '48
Myron Bash, '46
Clarence H. Baumgart, '19
Samuel M. Beale, '02
William D. Beasley, '30
Eugene W. Beauchamp, '23
Dudley P. Bell, '33
David F. Bentley, '14
Allison J. Berlin, '27
Ronald M. Bernardino, S'44
Achilles A. Berrettini, '32
Sol N. Bers, '39
Earle M. Bevis, '10
Albert M. Biele, '38
John H. Bishing, '29
Samuel J. Bishko, '31
Gerrit J. Bloemendaal, '26
D. George Bloom, '26
Henry L. Bockus, '17
John F. Bohlender, '28
Francis P. Boland, '32
Anthony G. Bonatti, '23
Jess F. Bond, '52
Jesse H. Bond, '33
John N. Borbonus, '31
Harry B. Bower, '34
John L. Boyer, '30
Francis J. Branceland, '30
Barclay M. Brandmiller, '36
Albion E. Brant, '12
Charles L. S. Brennan, '24
Howard W. Brettell, '30
Harry R. Brindle, '35
Ernest Brock, '28
Edmund J. Brogan, '36
Francis M. Brower, III, S'44
Samuel R. Brownstein, '35
Joseph C. Brugman, '10
J. Elder Bryan, Jr., '45
Albert H. Bucher, '21
Clemens S. Burke, '25
James F. Burke, '36
Floyd L. R. Burks, '08
Charles N. Burns, '41
Claude H. Butler, '31
John J. Cacia, '52
Joseph A. Cammarata, '30
John H. Campbell, '41
John D. Carapella, '41
George A. Carberry, '46
Chalmers R. Carr, '36
Joseph H. Carroll, '22
Howard E. Carruth, '10
William M. Cashman, '28
Mario A. Castello, '29
Gerald H. Cessna, '43
Nicholas F. Chasler, '37
John Cheleden, '32
Leo T. Chylack, '30
Alexander B. Cimochowski, '30
Louis H. Clerf, '12
Edwin I. Cleveland, '50
Gilbert B. Cline, '36
S. Paul Coccia, '55
Milton H. Cohen, '31
Seymour L. Cole, '38
Marion W. Coleman, '25
Joe H. Coley, '34
Harry L. Collins, Jr., '46
James A. Collins, '41
Louis K. Collins, '34
William J. Conlon, '36
Edward J. Connelly, '42
Frank D. Conole, '34
Thomas W. Cook, '20
Harold B. Cooper, '52
Paul M. Corman, '31
Kenneth M. Corrin, '26
J. Douglas Corwin, '35
Percy E. Cox, '30
William V. Coyle, '17
Lloyd L. Cramp, J'44
Noble F. Crandall, '33
Walter A. Crist, '23
Reuben M. Croyle, '23
Millard Ryder, '20
Raymond L. Dandrea, '51
Edward C. Dankmyer, '27
Daniel C. Dantini, '34
John A. Daugherty, '28
J. Wallace Davis, '42
Raymond C. Davis, '31
William S. Davis, '32
William R. Davison, '32
Gabriel E. DeCicco, '36
Roy Deck, '14
Glenn A. Deibert, '33
Aaron Deitz, '32
John T. Delahanty, '39
Anthony F. DePalma, '29
Frank A. Desantes, '34
Frederick C. DeTroia, '35
Oscar R. Deutel, '31
Patrick J. Devers, '36
Thomas B. Dickson, '35
Alfred H. Diebel, '25
Ferdinand C. Dinge, '27
Edward W. Ditto, Jr., '20
Edward W. Ditto, III, '52
Samuel M. Dodek, '27
William T. Douglass, Jr., '37
Paul F. Drake, '24
Willard M. Drake, Jr., '41
Charles D. Driscoll, '31
Lewis C. Druffner, '17
Carl R. Dudek, '53
William C. Dudek, '53
James R. Duncan, Jr., J'44
John J. Duncan, '37
Robert K. Y. Dunsinberre, '24
David L. Ealy, '41
Robert F. Early, '52
Lester R. Edy, '33
Paul C. Eiseman, Jr., '48
Elmer J. Elias, '28
Murray Elkins, '33
J. Harold Engle, '39
Joseph W. Eschbach, '28
Carl B. Eselman, '34
Omer R. Etter, '17
J. Lawrence Evans, '10
John R. Ewan, '37
Samuel E. Fabricant, '19
Charles L. Fackler, '16
Clarence R. Farmer, '09
John L. Farmer, '36
Ladislas A. B.Feher, '24
George B. Ferguson, '32
John S. Fetter, '36
Theodore R. Fetter, '26
Harry E. Fidler, '46
Robert K. Finley, '16
Arthur First, N.G.
Edward J. Fisher, '31
Haviland Fickinger, '56
William J. Fickinger, '17
Hubert H. Fockler, '27
Clarke M. Forcey, '35
Ferdinand S. Forgield, '41
Samuel J. Fortunato, '36
William F. Fox, '27
Frederick C. Freed, '13
Gross MANUAL OF SURGERY in Civil War Display

ONLY twenty-three of the three thousand surgeons who served with the Confederate States Army had had previous military service with the United States Army. Most of those who composed the surgical staff were general practitioners who had performed limited surgery and rarely treated gun-shot wounds.

In addition to a shortage of drugs, there was an equal shortage of texts and manuals. Therefore A MANUAL OF MILITARY SURGERY, by Dr. Samuel D. Gross, then Professor of Surgery at Jefferson, was published in Richmond during the same year, 1862, that its second edition was published by Lippincott in Philadelphia. The Richmond publishers note that conditions of the times made it impossible for them to make the "usual" arrangements, presumably the right to reprint in the first place and royalties to Dr. Gross.

The two editions were displayed this spring in an exhibit presented by the Richmond Academy of Medicine.
CALENDAR OF COMING EVENTS

November 15, 16, 17, 1961
Graduate Assembly
The Warwick Hotel, 17th and Locust Streets

February 15, 1962
Alumni Association Annual Business Meeting and Dinner
(Place to be announced)

April 10, 1962
Jefferson Alumni Reception
Las Vegas, Nevada
During Annual Assembly of the American Academy of General Practice
(Place to be announced)

June 14, 1962
Alumni Annual Banquet
Benjamin Franklin Hotel, 9th & Chestnut Streets
OFFICERS AND EXECUTIVE COMMITTEE
1961–1962

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