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THE UNIVERSITY OF TEXAS
Southwestern Medical
AT DALLAS

UT SOUTHWESTERN MEDICAL CENTER

UT Southwestern Medical Center ranks among the top academic medical centers in the world. Its faculty members, who are responsible for a broad array of groundbreaking biomedical research advances, are respected for their dedication to teaching. UT Southwestern's physicians provide patients with the highest quality care through the medical center's outpatient clinics and affiliated hospitals.

Since its formation in 1943, UT Southwestern has grown from a small wartime medical college into a multifaceted academic institution nationally recognized for its excellence in educating physicians, biomedical scientists and health care personnel.

Under the leadership of the late Dr. Edward H. Cary and Karl Hoblitzelle, a group of prominent Dallasites organized Southwestern Medical Foundation in 1939 to promote medical education and research in Dallas and the region. When Baylor University elected to move its school of medicine from Dallas to Houston in 1943, the foundation formally established Southwestern Medical College as the 68th medical school in the United States.

When a new state medical school was proposed after World War II, leaders of Southwestern Medical Foundation offered the college's equipment, library and certain restricted funds to The University of Texas, provided the university would locate its new medical branch in Dallas. The Board of Regents accepted this offer from the foundation, and in 1949 the college became Southwestern Medical School of The University of Texas. In 1954 the name was changed to The University of Texas Southwestern Medical School. The present campus site on Harry Hines Boulevard was occupied in 1955 upon the completion of the Edward H. Cary Building. This placed the medical school next to the newly built Parkland Memorial Hospital.

In November 1972 the name and scope of the medical school were changed with its reorganization into The University of Texas Health Science Center at Dallas. In approving the concept of a health science center, the Board of Regents

provided for the continued growth of coordinated but separate medical, graduate and undergraduate components, interacting creatively on the problems of human health and well-being.

In 1986 the Howard Hughes Medical Institute opened a research facility on the campus. Concentrating on molecular biology, it has brought outstanding scientists to head laboratories in their specialties. These investigators also hold faculty positions in the basic science departments of the medical school and graduate school.

In October 1987 the UT System Board of Regents approved changing the name of the health science center to The University of Texas Southwestern Medical Center at Dallas, reconfirming its original Southwestern identity. The medical center encompasses UT Southwestern Medical School, UT Southwestern Graduate School of Biomedical Sciences and UT Southwestern School of Health Professions.

UT Southwestern is located on Harry Hines Boulevard, a 10-minute drive northwest of downtown Dallas. Since the late 1960s the university has added more than 6 million square feet of new construction. The South Campus includes 20 buildings housing classrooms, laboratories, offices, an extensive medical library, an auditorium, a large outpatient center and UT Southwestern University Hospital - Zale Lipshy.

In 1987 the John D. and Catherine T. MacArthur Foundation gave the university 30 acres near the South Campus for future expansion. In 1999 the university purchased additional acres from the MacArthur Foundation. The 90-acre site, named the North Campus, has four research towers plus the Bill and Rita Clements Advanced Medical Imaging Building and the W.A. Monty & Tex Moncrief Radiation Oncology Building. A fifth research tower is under construction.

In January 2005, Zale Lipshy and St. Paul University Hospitals consolidated under the ownership of UT Southwestern Medical Center. Two teaching hospitals, Parkland Memorial Hospital and Children's Medical Center Dallas, also adjoin the South Campus.

The West Campus, located across Inwood Road from the South Campus and across Harry Hines Boulevard from the North Campus, includes

the UT Southwestern School of Health Professions Building; UT Southwestern University Hospital - St. Paul; and several outpatient facilities, including the seven-story Outpatient Building.

In 2008 the university acquired Exchange Park, a 24-acre office complex next to the North Campus. UT Southwestern now encompasses 10.8 million square feet of laboratory, clinical, educational and administrative space and covers 387 acres.

UT SOUTHWESTERN SCHOOL OF HEALTH PROFESSIONS

In 1968 Dr. Charles C. Sprague, then dean of The University of Texas Southwestern Medical School, initiated the planning for a new School of Allied Health Professions in Dallas. Dr. Richard D. Burk, chairman of the Department of Physical Medicine and Rehabilitation, was named the first dean of the school in February 1969. Under his leadership and with the assistance of Associate Dean Harry J. Parker, students were first enrolled in baccalaureate programs for the 1970-71 academic year in Medical Technology, Physical Therapy and Rehabilitation Science and in a post-baccalaureate Dietetic Internship.

Dr. John W. Schermerhorn was appointed dean in August 1971. He was succeeded by Dr. William J. Gonyea in November 1985. In 1988 Dr. Vernie A. Stembridge assumed duties as interim dean. Dr. Gordon Green was appointed dean in January 1991. In August 2001 Dr. Raul Caetano became dean. In 2008 the school was renamed the UT Southwestern School of Health Professions.

The school originally was housed in Methodist Hospital's School of Nursing facilities. From August 1973 until June 1983 it occupied facilities at 6003 Maple Ave. In 1983 the school relocated to the Locke Building, 6011 Harry Hines Blvd. The building subsequently was remodeled and renamed The University of Texas Southwestern Allied Health Sciences School Building (now the UT Southwestern School of Health Professions Building). Permanent facilities in the building include classrooms, clinics, laboratories and administrative offices for most departments of the school.

■ ACCREDITATION

UT Southwestern Medical Center is accredited by the Commission on Colleges of the Southern Association of Colleges and Schools to award the bachelor's (B.S.), master's (M.A./M.S./M.S.C.S./M.P.A.S./M.P.O.), doctoral (Ph.D./D.P.T.), and medical professional (M.D.) degrees. Contact the Commission on Colleges at 1866 Southern Lane, Decatur, GA 30033-4097 or call 404-679-4500 for questions about the accreditation of UT Southwestern Medical Center at Dallas. Contact the commission only if there is evidence that appears to support UT Southwestern's significant non-compliance with a requirement or standard.

The Clinical Nutrition program is granted accreditation by the Commission on Accreditation/Approval for Dietetics Education of the American Dietetic Association.

The Biomedical Communications program and the Blood Bank Technology program are accredited by the Commission on Accreditation of Allied Health Education Programs.

The Medical Laboratory Sciences program is accredited through the National Accrediting Agency for Clinical Laboratory Sciences.

The Doctor of Physical Therapy program is accredited by the Commission on Accreditation of Physical Therapy Education.

The Master of Physician Assistant Studies program is accredited by the Accreditation Review Commission on Education for the Physician Assistant.

The Prosthetics-Orthotics program is accredited by the National Commission on Orthotic and Prosthetic Education.

The Radiation Therapy program is accredited by the Joint Review Committee on Education in Radiologic Technology.

BUILDINGS

■ SOUTH CAMPUS

THE JAMES W. ASTON AMBULATORY CARE BUILDING is an outpatient facility where faculty members see patients referred by private physicians. This nine-floor clinical center provides residents, students and faculty with access to a

broad spectrum of illnesses and patient needs. Laboratory and X-ray services are available in the building so that most services can be provided during a single patient visit.

EDWARD H. CARY BUILDING, the first permanent building of the medical school, is a five-level structure housing facilities of the departments of Anesthesiology and Pain Management, Clinical Sciences, Internal Medicine, Neurology, and Pediatrics.

THE DAN DANCIGER RESEARCH BUILDING houses the Moss Heart Center and the clinical laboratories and research offices for the departments of Internal Medicine, Neurological Surgery, Obstetrics and Gynecology, Orthopaedic Surgery, Pathology, Pediatrics, and Surgery.

THE FRED F. FLORENCE BIOINFORMATION CENTER houses the Division of Biostatistics, Continuing Medical Education/Public Education, the Alfred W. Harris Faculty-Alumni Center, the Library, and the Medical Television Center. Also, Clinical Sciences, Internal Medicine, Obstetrics and Gynecology, Ophthalmology, Pediatrics, Radiology, and Surgery have office and laboratory space in the seven-story building.

THE TOM AND LULA GOOCH AUDITORIUM seats 1,200 in an upper-level auditorium offering excellent acoustics and projection equipment. On the lower level it houses the Gallery Cafeteria with food court, additional dining-seminar rooms and the University Store.

THE CECIL H. AND IDA GREEN BIOMEDICAL RESEARCH BUILDING, a nine-story building, houses the Center for Human Nutrition, the Harold C. Simmons Comprehensive Cancer Center, and offices and laboratories for Biochemistry and Internal Medicine.

THE CECIL H. AND IDA GREEN SCIENCE BUILDING is the largest building on the South Campus. The Green Science Building houses major research facilities for the departments of Biochemistry, Cell Biology, Internal Medicine and Molecular Genetics. A major portion of the building is devoted to individual multipurpose laboratories for use by students.

THE KARL HOBLITZELLE CLINICAL SCIENCE BUILDING, a nine-level building, contains principal offices and laboratories of major clinical departments, including Internal Medicine, Obstetrics and Gynecology, Orthopaedic Surgery, Otolaryngology - Head and Neck Surgery, Pathology, Pediatrics, Physical Medicine and Rehabilitation, Radiology, and Surgery.

THE PHILIP R. JONSSON BASIC SCIENCE RESEARCH BUILDING adjoins the Green Science Building. The five-level facility is an important research location of the departments of Biochemistry, Cell Biology, Internal Medicine and Pediatrics. This building also houses facilities for electron and light microscopy and the Office of Medical Education.

THE EUGENE MCDERMOTT ACADEMIC ADMINISTRATION BUILDING, a landmark 12-level structure, gives the South Campus a striking focal point and houses major administrative offices and departments. These include the offices of the president and vice presidents of the medical center and the deans of the medical and graduate schools. The campus cashier's office is located on the first floor.

THE EUGENE MCDERMOTT PLAZA is the architectural center of the South Campus, affording scenic outdoor access between buildings. Below the plaza are the medical center's principal teaching facilities, including four large lecture halls arranged in a circle around a central audiovisual core. A student lounge area faces a sunken garden with a pool and fountain, part of the Margaret and Erik Jonsson Gardens. Also on the lower level are Client Services, a student snack area and academic classrooms.

THE ALGUR H. MEADOWS DIAGNOSTIC IMAGING CENTER, a 1 1/2-story facility, serves patients at UT Southwestern Medical Center and Parkland Memorial Hospital. It houses three magnetic resonance imaging units for clinical diagnosis, as well as for medical education and research. The center's funding includes support from the Meadows Foundation of Dallas.

THE HARRY S. MOSS CLINICAL SCIENCE BUILDING provides office and laboratory space for major clinical departments and principal research centers. Housed in its eight levels are facilities for Cell Biology, the Green Center for Reproductive Biology Sciences, Internal Medicine, Neurology, Obstetrics and Gynecology, Pediatrics, and Urology.

THE SKILLERN BUILDING, a one-story building adjacent to the Bryan Williams, M.D. Student Center at the west end of the Eugene McDermott Plaza, houses the offices of the Registrar, Student Financial Aid, and Student and Alumni Affairs.

THE CHARLES CAMERON SPRAGUE CLINICAL SCIENCE BUILDING is interconnected with two hospitals on the South Campus: Parkland Memorial Hospital and UT Southwestern University Hospital - Zale Lipshy. The Sprague Building houses clinical faculty in the departments of Anesthesiology and Pain Management, Internal Medicine, Neurological Surgery, Neurology, Physical Medicine and Rehabilitation, Psychiatry, Radiology, and Surgery.

THE BRYAN WILLIAMS, M.D. STUDENT CENTER, named for a former faculty member and associate dean for student affairs, includes a gymnasium, multipurpose rooms, an indoor jogging track, racquetball courts, a conditioning room with weights and exercise equipment, and locker and shower facilities.

■ NORTH CAMPUS

THE PAUL M. BASS ADMINISTRATIVE AND CLINICAL CENTER is an office complex adjacent to the North Campus housing the Office of Human Resources; Communication, Marketing and Public Information, including Biomedical Art Services; Grants Management; Mail Services; University Police; and programs in Biomedical Communications, Clinical Psychology, Emergency Medicine Education and Psychiatry. There is a day care facility on site.

THE BILL AND RITA CLEMENTS ADVANCED MEDICAL IMAGING BUILDING encompasses the first structure on the North Campus and houses clinical and research facilities for Radiology,



Psychiatry, the Mary Nell and Ralph B. Rogers Magnetic Research Center and the UT Southwestern Advanced Imaging Research Center.

THE NANCY B. AND JAKE L. HAMON BIOMEDICAL RESEARCH BUILDING adjoins the Simmons Biomedical Research Building. This eight-level building houses facilities for Immunology, Neuroscience, Molecular Biology, Microbiology and two research centers: the Hamon Center for Basic Research in Cancer and the McDermott Center for Human Growth and Development.

THE W.A. MONTY AND TEX MONCRIEF RADIATION ONCOLOGY BUILDING, adjacent to the Seay Biomedical Building, offers state-of-the-art radiation therapy and research equipment. It also houses the Department of Radiation Oncology.

THE T. BOONE PICKENS BIOMEDICAL BUILDING, the largest building on the North Campus, houses offices and laboratories for Biochemistry, Developmental Biology, the Howard Hughes Medical Institute, Neurology, Pharmacology, Physiology and the Harold C. Simmons Comprehensive Cancer Center. The building also houses a food court, University Store and annex to the Library.

THE SEAY BIOMEDICAL BUILDING, an eight-story building, adjoins the Simmons Biomedical

Research Building and houses clinical facilities for Internal Medicine, Psychiatry and Surgery. Also located in the building are Radiation Oncology research facilities, the Seay Center for Basic and Applied Research in Psychiatric Illness, the Harold C. Simmons Comprehensive Cancer Center, and the UT Southwestern Center for Breast Care.

THE SIMMONS BIOMEDICAL RESEARCH BUILDING, in honor of Reuben Leon and Fairress Clark Simmons, was the first research tower built on the North Campus. The 11-story building houses the Excellence in Education Foundation Auditorium and the Simmons Comprehensive Cancer Center administrative offices. Major research facilities include Developmental Biology, Neuroscience, the Hamon Center for Therapeutic Oncology Research, the Komen/UT Southwestern Breast Cancer Research Program, the Cancer Immunobiology Center, and the McDermott Center for Human Growth and Development.

■ WEST CAMPUS

CLINICAL BUILDING 1 and **CLINICAL BUILDING 2**, located on the west side of Harry Hines Boulevard north of Record Crossing, house clinical facilities for the departments of Anesthesiology and Pain Management, Dermatology, Family and Community Medicine, Obstetrics and Gynecology, Oral and Maxillofacial Surgery, and Psychiatry.

THE OUTPATIENT BUILDING is located on Inwood Road adjacent to UT Southwestern University Hospital - St. Paul. This seven-story building houses world-class facilities that include a surgical center, radiology imaging services and overnight guest suites, in addition to clinics, physician offices and diagnostic services. Clinical and academic offices for Orthopaedic Surgery, Plastic Surgery, General Surgery and Internal Medicine are located in the Outpatient Building.

THE UT SOUTHWESTERN SCHOOL OF HEALTH PROFESSIONS BUILDING is located at 6011 Harry Hines Blvd., two blocks north of the South Campus and across Harry Hines Boulevard from the North Campus. The building houses programs in Clinical Nutrition, Medical Laboratory Sciences, Physician Assistant Studies, Physical Therapy and

Prosthetics-Orthotics, as well as the offices of the deans and administration. Offices for the UT Health Science Center at Houston's School of Public Health, Dallas, M.P.H. program are also located in this building.

FACILITIES AND SERVICES

THE ANIMAL RESOURCES CENTER is responsible for the production, procurement, conditioning, maintenance and health status of experimental animals throughout the institution. In addition, the ARC provides experimental surgical facilities to support animal research programs. Faculty and staff are available for consultation and guidance in the selection and use of animal models for research and teaching and for the sources of specific species and strains.

THE BIOINSTRUMENTATION RESOURCE CENTER provides engineering and technical staff to help design and fabricate biomedical and scientific instrumentation and equipment, develop laboratory automation and data-acquisition systems, and consult on the specification and application of laboratory instrumentation. This research-support service center also offers calibration, testing, maintenance and repair of laboratory equipment. Microcomputers and software programming for laboratory instrument control and engineering simulations can be obtained through the center.

THE DIVISION OF BIOSTATISTICS provides professional consulting and programming in statistical analysis and database management on a fee basis and instruction in the use of statistical software for the faculty, staff and students at UT Southwestern and affiliated institutions. Assistance is available to investigators (one hour at no charge) preparing proposals for IRB or IACRAC review.

Statistical consultants provide expertise for design and analysis of simple and complex research studies. Database consultants work on a variety of projects, including determining the best data management approach for a project, selecting an appropriate computer platform, designing a database, creating custom programs for data

entry, developing reporting procedures and retrieving information for subsequent statistical analysis. Faculty members offer short courses on statistical and computing topics.

Programmers are available to design websites to support research tasks, including Web-based data access, interactive Web forms and other programmable Web tasks. The division also offers campus site licenses for SPSS and SAS programs. Technical support is provided for some computer-based statistical analysis programs, including SAS and SPSS.

The division is responsible for campus testing and evaluation services and also provides expertise in creating and reading scannable forms.

INFORMATION RESOURCES provides computing, voice, audiovisual and data-communication services to the UT Southwestern campus, including the hospital and clinics. The IR organization includes the following services: Administrative Computing manages data-center operations, a centralized operating-systems group and the development of all administrative computing systems. Client Services oversees the UT Southwestern Help Desk and systems training. The development, management and procurement of health care-related systems are managed by Clinical Information Services. Video production and teleconferencing are produced by IR's Medical Television Center. Network Services designs and manages an extensive data-communication network, including local-area/wide-area networks, connectivity to affiliated institutions, Internet and Internet2.

Information Resources works with UT Southwestern's information security officer to manage a comprehensive information security program as an integral component of all computing and communications activities. This program includes education, central access administration, disaster recovery, and the formulation of information security policies and procedures.

INTERNATIONAL AFFAIRS helps acquire and maintain valid visa status for noncitizen scholars, students, teachers, researchers and other employees. Immigration law is complex and changeable. Care is required to bring a person here with the

appropriate documents. International Affairs should be contacted as soon as possible to allow visa and other requirements to be handled with a minimum of anxiety. Additional information can be found at www.utsouthwestern.edu/utsw/home/intaff/index.html.

THE LIBRARY offers a wide range of traditional and digital information services to members of the campus community. With facilities on both the North and South campuses, the Library is open for study, research and exploration seven days, 101 hours per week. The North Campus Branch Library is open 24 hours a day, seven days a week with campus ID card access. The Library's extensive website (www.utsouthwestern.edu/library) is available at any hour. Authorized users are eligible for accounts on the Library's information system, which features access to a variety of full-text databases and information, such as Harrison's Online and MD Consult. More than 30,000 full-text electronic journal subscriptions and 20,000 electronic books also are available.

A computer commons offers convenient access to online curriculum materials and productivity software. The Library's collection of biomedical and scientific journals, books, videotapes, audiotapes, CD-ROMs and academic reserve materials are carefully selected to encourage self-directed study. The Library is involved in both the medical and graduate school and some health professions curricula, and individual instruction and other classes also are available.

The Library participates in regional and national consortia and networks, which speed interlibrary loan service and promote resource sharing. TexShare cards enabling students to borrow materials from other colleges and some public libraries in Texas are available at the Library's information desk.

THE OFFICE OF MEDICAL EDUCATION provides academic support services and programs for the medical and health professions schools. OME professionals collaborate with faculty to design and develop curricula, courses and instructional materials; incorporate interactive learning techniques; and integrate technology into the curriculum via the Web Curriculum Group.

OME provides a comprehensive array of academic assistance services to students. These services include learning skills assessment and development, academic advice and counsel, supplemental peer tutoring, assistance with stress management, communication skills development, and situational referrals.

OME also helps faculty members develop research and administrative skills, conduct educational research to improve teaching and learning, write valid and reliable test items, and develop grant proposals to fund educational innovations.

STUDENT HEALTH and **STUDENT MENTAL HEALTH SERVICES**, located in the Aston Building, help to maintain and promote good health among all students at UT Southwestern. Care is available for students with medical or emotional problems.

Students may call Student Health Services at 214-645-8690. A health care provider is available full time by appointment. Students may call Student Mental Health Services confidentially at 214-645-8680 for an appointment with a psychiatrist or counselor. The staff will arrange for hospital or specialty care for a student when indicated.

After hours and during weekends and holidays, students may call 214-645-8690 to reach the physician on call in General Internal Medicine. If a student is experiencing a medical emergency, he or she should report to the Emergency Care Center at UT Southwestern University Hospital - St. Paul or any emergency room of choice and identify himself or herself as a student of this institution. For urgent mental health care, call 214-645-8680 to reach the psychiatrist on call.

The cost of services provided by the staff of Student Health and Student Mental Health Services is covered by a portion of the student services fee and medical services fee. However, payment for hospital care, specialty care, emergency care, X-rays and laboratory services is the responsibility of the student. For this reason, the student is required to maintain health-insurance coverage.

Medical records of all students seen in Student Health Services are confidential and are subject to the Family Educational Rights and Privacy Act.

According to the UT System and the Texas Department of Health, students must be current on the required immunizations prior to matriculation. See Required Immunizations in the Student Information chapter for more information.

THE TRANSPLANT SERVICES CENTER is a clinical and academic service department that procures, processes, stores and distributes tissues, such as corneas, sclera, skin, tendon, fascia lata, bone, heart valves and vessels. These transplantable tissues are provided to physicians, hospitals or other procurement agencies upon request. Other tissue and tissue-procurement services, including autograft preservation, are available to physicians by individual arrangement.

Research and teaching tissues, as well as acquisition services, are available to the medical center faculty and to researchers outside the university on request. The Transplant Services Center strives to advance technology in cryopreservation and tissue delivery as well as clinical care through these cooperative efforts.

To meet the medical needs of the community, the Transplant Services Center provides donor information and public and professional education regarding organ and tissue donation. Transplant Services attempts to provide allografts for transplant in a manner appropriate to both the recipient's need and concerns of the donor's family.

BRYAN WILLIAMS, M.D. STUDENT CENTER provides a range of offerings from structured programs to informal activities, such as intramural sports and sport clubs, group fitness programs, special events, and more than 80 student organizations. The award-winning state-of-the-art recreational facility is available for students, residents, faculty and staff. Membership for students is included in the student services fee. Admission requires a valid UT Southwestern ID card.

DISTANCE LEARNING

UT Southwestern Medical Center offers distance learning courses to both on-campus and off-campus students enrolled for academic

credit on the health professions or for continuing education.

UT Southwestern does not offer, nor does it plan to offer at this time, full degree programs via distance education.

UT Southwestern supports and participates in the UT TeleCampus, which facilitates many of the elements in the UT Southwestern institutional plan for distance education/distance learning.

HEALTH CARE INSTITUTIONS

The clinical faculty at UT Southwestern offers patient care at a number of affiliated hospitals and clinics in Dallas and Fort Worth, including UT Southwestern University Hospitals.

UT Southwestern Medical Center has two hospital facilities. **UT SOUTHWESTERN UNIVERSITY HOSPITAL - ST. PAUL**, a 271-bed facility located on the West Campus, offers cardiology, cardiothoracic surgery, heart and lung transplantation, obstetrics and gynecology, orthopaedic surgery, and vascular surgery. **UT SOUTHWESTERN UNIVERSITY HOSPITAL - ZALE LIPSHY**, a 144-bed facility on the South Campus, is adjacent to Parkland Memorial Hospital. Faculty physicians provide diagnostic neurological services and treatments, including stroke-patient care, as well as ophthalmology, oral surgery, psychiatry and other services.

Outpatient services are offered in several clinical specialties throughout the campus.

■ AFFILIATED HEALTH CARE INSTITUTIONS

PARKLAND MEMORIAL HOSPITAL, a component of Parkland Health & Hospital System operated by the Dallas County Hospital District, is the major teaching location of the medical center. This large urban hospital offers a variety of clinical services, ranging from outpatient clinics to an extremely active emergency service, providing an abundance of clinical situations for teaching purposes. Parkland is contiguous to the medical center's South Campus, providing for a free flow of students and staff between the two institutions.

CHILDREN'S MEDICAL CENTER DALLAS is one of the largest pediatric health care providers in the

nation. With nearly 50 specialty clinics and programs, Children's is the primary pediatric teaching hospital for the university.

DALLAS VETERANS AFFAIRS MEDICAL CENTER, a part of the VA North Texas Health Care System, is another valuable health care facility affiliated with the medical center. It is a general hospital with 544 beds and a full range of clinical facilities used by the medical school's undergraduates and residents. These facilities include medical and surgical services in all major specialty areas. All training is under the direction of the Dean's Committee and is supervised by a large full-time staff augmented by consultants.

SOUTHWESTERN INSTITUTE OF FORENSIC SCIENCES is on the medical center's South Campus and serves as the base for teaching forensic medicine. It comprises the Dallas County Criminal Investigation Laboratory and the Office of the County Medical Examiner. It also interacts closely with the Transplant Services Center.

BAYLOR UNIVERSITY MEDICAL CENTER is a tertiary-care facility with 1,025 beds. Baylor has an active teaching program at the house-staff and medical-student levels and is supported by a number of full-time staff members who also are on the medical school's faculty.

METHODIST HOSPITALS OF DALLAS has several hospitals in the Dallas area. Methodist Dallas Medical Center, a 420-bed hospital, is the hub of the system, providing teaching connections with the medical center. Methodist Charlton Medical Center, which has 301 beds, offers a family medicine residency co-sponsored by the medical school's Department of Family and Community Medicine.

RICHARDSON METHODIST MEDICAL CENTER and UT Southwestern Medical Center have formed an oncology affiliation. This partnership brings an advanced level of cancer care to the region by providing medical, surgical and radiation oncology services plus new therapies in drug research, genetic counseling, patient education and support services. UT Southwestern provides medical direction for the cancer center, and Richardson

Methodist provides the facilities and operating support.

JOHN PETER SMITH HOSPITAL in Fort Worth, with 400 beds, is a component of the JPS Health Network. It is the site of the largest of UT Southwestern Medical School's three-year residency training programs in family and community medicine.

TEXAS HEALTH PRESBYTERIAN HOSPITAL DALLAS, with 866 beds, is a teaching hospital of UT Southwestern. Several clinical services of Presbyterian Hospital are closely related to the corresponding departments of the medical school through residency programs affiliated with the school. Several full-time faculty members are based there.

TEXAS SCOTTISH RITE HOSPITAL FOR CHILDREN, a charitable institution operated by the Scottish Rite Bodies of Texas, provides inpatient and outpatient care at no charge to children with orthopaedic or neurological challenges, as well as dyslexia and other learning disorders. UT Southwestern Medical School performs teaching and clinical services in several fields, including orthopaedics, neurology, pediatrics, prosthetics-orthotics, anesthesiology and radiology.



Other health facilities associated with the medical center include Carter BloodCare, HealthSouth Dallas Rehabilitation Institute, Terrell State Hospital, North Central Texas Medical Foundation in Wichita Falls, and McLennan County Medical Education and Research Foundation in Waco.

SPECIAL PROGRAMS AND ENDOWMENTS

■ ENDOWED CENTERS

THE WALTER M. AND HELEN D. BADER CENTER FOR RESEARCH ON ARTHRITIS AND AUTOIMMUNE DISEASES was established with a bequest from Mrs. Bader. Dr. Edward K. Wakeland, chairman of immunology, directs the center.

THE BARRETT FAMILY CENTER FOR PEDIATRIC ONCOLOGY, which seeks ways to prevent and cure childhood cancer, was established through a gift from Bill Barrett. It is directed by Dr. George R. Buchanan, professor of pediatrics.

THE DORIS AND HARRY W. BASS JR. CLINICAL CENTER FOR HEART, LUNG AND VASCULAR DISEASE, established with a gift from the Harry W. Bass Jr. Foundation and administered through Southwestern Medical Foundation, supports the Heart, Lung and Vascular Center for Excellence at UT Southwestern.

THE PAUL M. BASS CENTER FOR NEUROLOGICAL INNOVATION was established with a gift from Mr. and Mrs. Harold C. Simmons (through Southwestern Medical Foundation) to honor their longtime friend.

THE EFFIE MARIE CAIN ALZHEIMER'S RESEARCH CENTER and a distinguished chair were established through a gift from the Cain Foundation to support the work of UT Southwestern researchers in Alzheimer's disease.

THE CAIN/DENIUS COMPREHENSIVE CENTER IN MOBILITY RESEARCH was established by the Cain Foundation to support research into various causes of mobility impairment, such as spinal-cord injury, neuromuscular diseases and aging.

THE CHILDREN'S CANCER FUND COMPREHENSIVE CENTER FOR PEDIATRIC ONCOLOGY RESEARCH was established with gifts from the Children's

Cancer Fund and others. The center has three components — clinical research, translational laboratory research and basic research.

THE JAMES M. COLLINS CENTER FOR BIOMEDICAL RESEARCH was established through gifts from the James M. Collins Foundation, the Carr P. Collins Foundation and Southwestern Medical Foundation. Research in the center focuses on pulmonary disease. The center's director is Dr. Jonathan C. Weissler, chief of pulmonary medicine.

THE CRYSTAL CHARITY BALL CENTER FOR PEDIATRIC BRAIN AND NEUROLOGIC DISEASES was funded with proceeds from the 1995 Crystal Charity Ball. The center is dedicated to improved therapy and prevention of neurological disorders in children.

THE CRYSTAL CHARITY BALL CENTER FOR RESEARCH IN PEDIATRIC CRITICAL CARE was established with funds from the 1997 Crystal Charity Ball. The center focuses on developing new treatments for life-threatening infections, pulmonary hypertension and respiratory distress syndrome.

THE CRYSTAL CHARITY BALL COLLABORATIVE PROGRAM FOR PEDIATRIC BRAIN INJURIES was funded with proceeds from the 2001 Crystal Charity Ball. The program is a joint effort between UT Southwestern and UT Dallas Callier Center for Communication Disorders.

THE HOUSTON J. AND FLORENCE A. DOSWELL CENTER FOR THE DEVELOPMENT OF NEW APPROACHES FOR THE TREATMENT OF HYPERTENSION was established through a bequest from Mrs. Doswell. The center focuses on new ways to treat this disease that affects more than 75 million Americans.

THE GILL CENTER FOR RESEARCH ON BRAIN CELL COMMUNICATION was established with a gift from the Pauline Allen Gill Foundation through Southwestern Medical Foundation to study how brain cells communicate.

THE CECIL H. AND IDA GREEN CENTER FOR REPRODUCTIVE BIOLOGY SCIENCES, established through a gift from Mr. and Mrs. Green, supports

basic, applied and clinical research into reproductive biology. Dr. W. Lee Kraus, professor of obstetrics and gynecology and pharmacology, is the director.

THE CECIL H. AND IDA GREEN COMPREHENSIVE CENTER FOR MOLECULAR, COMPUTATIONAL AND SYSTEMS BIOLOGY was established through a gift from the Cecil H. and Ida Green Foundation. Dr. Rama Ranganathan, professor of pharmacology, directs the center.

THE BEATRICE MENNE HAGGERTY CENTER FOR RESEARCH ON BRAIN INJURY AND REPAIR IN STROKES, established with a gift from the Patrick and Beatrice Haggerty Foundation, provides support for research on the complex reasons behind neuronal cell death. Dr. Mark P. Goldberg, chairman of neurology, directs the center.

THE NANCY B. AND JAKE L. HAMON CENTER FOR BASIC RESEARCH IN CANCER was established by Mrs. Hamon through Southwestern Medical Foundation. It is directed by Dr. Eric N. Olson, chairman of molecular biology.

THE NANCY B. AND JAKE L. HAMON CENTER FOR THERAPEUTIC ONCOLOGY RESEARCH was established by Mrs. Hamon through Southwestern Medical Foundation. The center is directed by Dr. John D. Minna, professor of internal medicine and pharmacology.

THE DOROTHY L. AND JOHN P. HARBIN CENTER FOR ALZHEIMER'S DISEASE RESEARCH was created through a gift from Mr. Harbin. The center conducts studies aimed at understanding the underlying causes of dementia and discovering means to reverse or prevent the derangements that produce the disease.

THE ROBERT T. HAYES CENTER FOR MINERAL METABOLISM RESEARCH was established through a gift from Mr. Hayes. The center conducts research to develop better treatments and preventive therapies for osteoporosis and kidney stones.

THE HOFFMAN FAMILY CENTER IN GENETICS AND EPIDEMIOLOGY was established with a gift from Adelyn Hoffman through Southwestern Medical

Foundation to support UT Southwestern's efforts in these two fields.

THE HOWARD HUGHES MEDICAL INSTITUTE at UT Southwestern is devoted to research in cell biology and regulation, genetics, immunology, neuroscience, and structural biology.

THE ERIK JONSSON CENTER FOR RESEARCH IN MOLECULAR GENETICS AND HUMAN DISEASE was created with funds from the Excellence in Education Foundation. Director of the center is Dr. Michael S. Brown, professor of internal medicine and molecular genetics and winner of the 1985 Nobel Prize in physiology or medicine.

THE KIMBERLY-CLARK CENTER FOR PHYSICAL MEDICINE AND REHABILITATION RESEARCH, established through a gift from the Kimberly-Clark Foundation, studies injuries and illnesses that impair mobility. Dr. Karen J. Kowalske, chairman of physical medicine and rehabilitation, directs the center.

THE KOMEN/UT SOUTHWESTERN BREAST CANCER RESEARCH PROGRAM, established with a gift from Susan G. Komen for the Cure, plus gifts from Mr. and Mrs. Harold C. Simmons, Nancy B. Hamon and others, is a specialized center affiliated with the Harold C. Simmons Comprehensive Cancer Center.

THE LOWE FOUNDATION CENTER FOR WOMEN'S PREVENTATIVE HEALTH CARE was established by a gift from a Houston-based foundation chaired by Mary Ralph Lowe. The center is directed by Dr. Karen D. Bradshaw, professor of obstetrics and gynecology and surgery.

THE EUGENE MCDERMOTT CENTER FOR HUMAN GROWTH AND DEVELOPMENT was established through gifts from the Biological Humanities Foundation and the Eugene McDermott Foundation to study human development, with special attention on genetic regulation. Director of the center is Dr. Helen H. Hobbs, chief of clinical genetics.

THE EUGENE MCDERMOTT CENTER FOR PAIN MANAGEMENT was established through gifts from the Biological Humanities Foundation. The center,

under the direction of Dr. Carl Noe, professor of anesthesiology and pain management, combines state-of-the-art pain management treatment and patient care with comprehensive basic and clinical pain research.

THE MOBILITY FOUNDATION CENTER FOR REHABILITATION RESEARCH was established with a gift from the Mobility Foundation to Southwestern Medical Foundation. Under the direction of Dr. Duke S. Samson, chairman of neurological surgery, it focuses on applied research aimed at developing improved therapies for mobility-impaired patients.

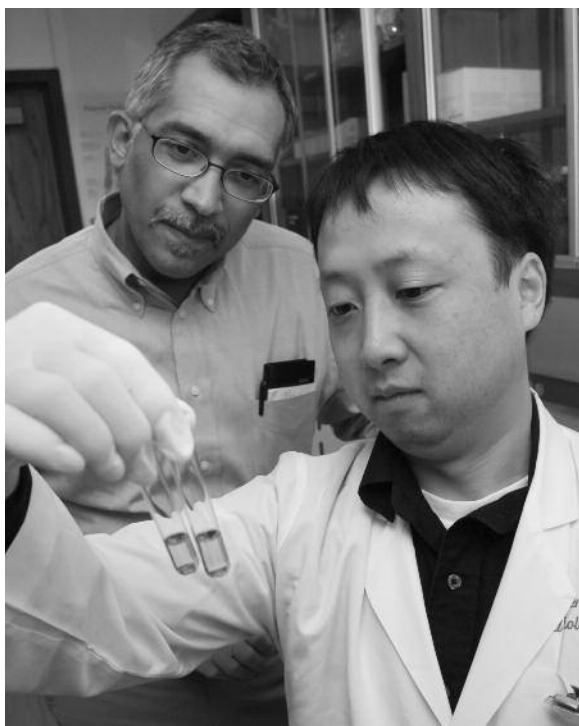
THE W.A. "TEX" AND DEBORAH MONCRIEF JR. CENTER FOR CANCER GENETICS was established with a gift from Mr. and Mrs. Moncrief to support cancer genetics research. The center is directed by Dr. John D. Minna, professor of internal medicine and pharmacology.

THE HARRY S. MOSS HEART CENTER is supported by income from a trust established by the late Harry S. Moss. The center carries out an interdisciplinary research program related to cardiovascular diseases.

THE NEARBURG FAMILY CENTER FOR BASIC AND CLINICAL RESEARCH IN PEDIATRIC ONCOLOGY was established by a gift from Charles and Dana Nearburg to support basic research in pediatric oncology. Dr. Eric N. Olson, chairman of molecular biology, directs the center.

THE CHRIS AND REECE A. OVERCASH JR. FAMILY CENTER FOR BREAST CARE RESEARCH, in Honor of Dr. George Peters, was established with a gift from the Overcash family through Southwestern Medical Foundation. Research in the center focuses on improving treatments for breast cancer.

THE REECE A. OVERCASH JR. CENTER FOR RESEARCH ON COLON CANCER, in Honor of Dr. Eugene P. Frenkel, was established by the family of the late Mr. Overcash through Southwestern Medical Foundation. The center's research is directed at discovering the causes of colon cancer and improving treatment for this disease.



THE CHARLES AND JANE PAK CENTER FOR MINERAL METABOLISM AND CLINICAL RESEARCH coordinates the activities of the Robert T. Hayes Center for Mineral Metabolism Research and the Center for Training in Clinical Investigation. The director is Dr. Orson W. Moe, professor of internal medicine and physiology.

THE CHARLES Y.C. PAK AND DONALD W. SELDIN CENTER FOR METABOLIC RESEARCH, established by Dr. and Mrs. Pak to honor his mentor, Dr. Seldin, supports training of clinical researchers in the area of metabolism.

THE GEORGE N. PETERS, M.D., CENTER FOR BREAST SURGERY was established by friends, colleagues and admirers of the prominent Dallas breast cancer surgeon who retired from the UT Southwestern faculty in 2001.

THE POGUE FAMILY CENTER FOR ADVANCED BRAIN IMAGING IN ALZHEIMER'S DISEASE was created with funds from Mr. and Mrs. Mack Pogue through Southwestern Medical Foundation. The center provides modern imaging technology for

early diagnosis and evaluation of Alzheimer's disease.

THE LAWRENCE S. POLLOCK JR. CENTER FOR INTESTINAL CANCER RESEARCH was established with a gift from the Pollock Foundation to Southwestern Medical Foundation. Researchers in the center are studying causes and treatments for this disease.

THE POLLOCK FAMILY CENTER FOR RESEARCH IN INFLAMMATORY BOWEL DISEASE was established with a gift from the Pollock Foundation to Southwestern Medical Foundation to support research into greater understanding of this disease.

THE C. VINCENT PROTHRO CENTER FOR RESEARCH IN BASIC NEUROSCIENCE was funded by the Vin and Caren Prothro Foundation through Southwestern Medical Foundation and provides support for new areas of research in neuroscience.

THE AUDRE AND BERNARD RAPOPORT CENTER FOR CARDIOVASCULAR RESEARCH was established with a gift from Mr. and Mrs. Rapoport. Dr. M. Elizabeth Brickner, professor of internal medicine, directs the center's study of the pathogenesis and treatment of ischemic heart disease and congenital heart disease.

THE MARY NELL AND RALPH B. ROGERS MAGNETIC RESONANCE IMAGING CENTER was established by Mr. and Mrs. Rogers to support UT Southwestern's efforts in developing innovative uses of imaging technology.

THE ELAINE D. AND CHARLES A. SAMMONS HEART, LUNG AND VASCULAR COMPREHENSIVE CENTER was established with funds from the Sammons Dallas Foundation. The center provides inpatient and outpatient services as well as clinical and translational research programs.

THE SARAH M. AND CHARLES E. SEAY CENTER FOR BASIC AND APPLIED RESEARCH IN PSYCHIATRIC ILLNESS was established by Mr. and Mrs. Seay through Southwestern Medical Foundation. The center brings together clinical and laboratory research relevant to mental disorders.

THE SARAH M. AND CHARLES E. SEAY CENTER FOR EMERGENCY PEDIATRIC ORTHOPAEDIC TREATMENT AND RESEARCH was established by Mr. and Mrs. Seay through Southwestern Medical Foundation. The center supports collaborative programs at UT Southwestern, Children's Medical Center Dallas and Texas Scottish Rite Hospital for Children.

THE SARAH M. AND CHARLES E. SEAY CENTER FOR PEDIATRIC UROLOGY was created by a gift from Mr. and Mrs. Seay to study and treat urologic problems associated with early childhood. Dr. Linda A. Baker, professor of urology, directs the center.

THE SARAH M. AND CHARLES E. SEAY CENTER FOR RESEARCH ON PEDIATRIC BRAIN INJURY was also established by a gift from Mr. and Mrs. Seay.

THE SARAH M. AND CHARLES E. SEAY COMPREHENSIVE CENTER FOR PEDIATRIC EMERGENCY AND INTENSIVE CARE was established by Mr. and Mrs. Seay to provide multidisciplinary focus to the most serious illnesses and injuries of children through collaborative facilities at UT Southwestern, Texas Scottish Rite Hospital for Children and Children's Medical Center Dallas.

THE ANNETTE SIMMONS STEREOTACTIC TREATMENT CENTER was established by Mr. and Mrs. Harold Simmons to offer the most advanced, noninvasive therapies for brain tumors and extra-cranial lesions, such as lung, liver and kidney cancers.

THE HAROLD AND ANNETTE SIMMONS COMPREHENSIVE CENTER FOR RESEARCH AND TREATMENT IN BRAIN AND NEUROLOGICAL DISORDERS was established with funding from Mr. and Mrs. Simmons through Southwestern Medical Foundation. The center enables UT Southwestern to make major progress in basic and clinical neuroscience.

THE HAROLD C. SIMMONS COMPREHENSIVE CANCER CENTER pursues new initiatives in cancer research. The center brings together a broad spectrum of basic and clinical research spanning a large number of departments in the medical center. Dr. James K.V. Willson, associate dean for oncology programs, is the director.

THE BOB SMITH, M.D., CENTER FOR RESEARCH IN PEDIATRIC PSYCHIATRY was established through a gift from Dr. Smith, a Dallas pediatrician, and the Dr. Bob & Jean Smith Foundation to Southwestern Medical Foundation. The center supports UT Southwestern's research, training and clinical activities in child psychiatry.

THE DR. BOB SMITH FOUNDATION CENTER FOR PROSTATE RESEARCH was established with a gift from the Dr. Bob & Jean Smith Foundation through Southwestern Medical Foundation to boost research efforts into the second-leading cause of cancer death in American men.

THE ANNETTE G. STRAUSS CENTER IN NEURO-ONCOLOGY was established through donations from Ted Strauss and other donors as a tribute to the former Dallas mayor. The center is directed by Dr. Bruce E. Mickey, vice chairman of neurological surgery.

THE TOUCHSTONE CENTER FOR DIABETES RESEARCH was established with a gift from Mrs. Lucian Touchstone to support the development of new treatments aimed at ameliorating and ultimately preventing this disease. Dr. Philipp Scherer, professor of cell biology and internal medicine, directs the center.

THE KENT WALDREP CENTER FOR BASIC RESEARCH ON NERVE GROWTH AND REGENERATION was established through gifts from the Southwestern Ball and the Kent Waldrep National Paralysis Foundation to support basic research in nerve growth, function and regeneration. The center is directed by Dr. Luis F. Parada, chairman of developmental biology.

THE NEILL WALSDORF SR. BIOTECHNOLOGY CENTER IN MINERAL METABOLISM was established with funds from Mission Pharmacal Co., which is based in San Antonio. Under the direction of Dr. Charles Y.C. Pak, professor of internal medicine, the center focuses on translating research from the Charles and Jane Pak Center for Mineral Metabolism and Clinical Research to patient services, including new drugs and devices to diagnose, treat and prevent kidney stones and osteoporosis.

THE JEAN H. & JOHN T. WALTER JR. CENTER FOR RESEARCH IN AGE-RELATED MACULAR DEGENERATION was established by a gift from Mr. and Mrs. Walter to Southwestern Medical Foundation. Directed by Dr. James P. McCulley, chairman of ophthalmology, the center focuses on identifying genetic markers associated with AMD and devising therapies to prevent vision loss.

THE JEAN H. & JOHN T. WALTER JR. CENTER FOR RESEARCH IN UROLOGIC ONCOLOGY was created through a gift to Southwestern Medical Foundation from the Walters. Under the direction of Dr. Jer-Tsong Hsieh, professor of urology, the center's research efforts are focused on treating and preventing malignancies of the urinary tract, kidney, bladder and prostate.

THE JEAN WALTER CENTER FOR RESEARCH IN MOVEMENT DISORDERS conducts basic and clinical research dealing with involuntary movement disorders, such as blepharospasm, dystonias, Parkinson's disease and others. It was established through gifts from Mr. and Mrs. J. Thomas Walter Jr. to Southwestern Medical Foundation.

THE JEAN D. WILSON CENTER FOR BIOMEDICAL RESEARCH was established with a gift from Dr. Wilson and his sister, Dr. Margaret Sitton, to promote research in endocrinology.

THE WINSPEAR FAMILY SPECIAL CENTER FOR RESEARCH ON THE NEUROPATHOLOGY OF ALZHEIMER'S DISEASE was established with a gift from Margot and William Winspear to support research into the causes of Alzheimer's disease. Dr. Charles L. White III, professor of pathology, is the director.

THE MILDRED WYATT AND IVOR P. WOLD CENTER FOR GERIATRIC CARE was established by Mr. and Mrs. Wold to improve medical care for this rapidly growing segment of the U.S. population. The center is directed by Dr. Craig D. Rubin, professor of internal medicine.

THE CANCER IMMUNOBIOLOGY CENTER is a specialized research center affiliated with the Harold C. Simmons Comprehensive Cancer Center. The center is directed by Dr. Ellen S.

Vitetta, professor of immunology and microbiology.

THE CENTER FOR ALZHEIMER'S AND NEURODEGENERATIVE DISEASE RESEARCH was established to support investigations into the causes of Alzheimer's disease and other forms of dementia. It is directed by Dr. Joachim Herz, professor of molecular genetics.

THE CENTER FOR BASIC RESEARCH IN MOLECULAR IMMUNOLOGY was established through a gift from Mr. and Mrs. Louis Beecherl Jr. to conduct basic immunology studies that are relevant to understanding and preventing organ rejection following transplantation.

THE CENTER FOR HUMAN NUTRITION was established through a special endowment to conduct research on human nutrition, to promote sound nutritional education for health professionals and to develop useful nutrition programs for lay people. The center is directed by Dr. Scott M. Grundy, chairman of clinical nutrition.

THE NUCLEAR MEDICINE CENTER conducts research on the circulation of the brain and the heart in health and in disease using experimental imaging methods. The director of the center is Dr. Frederick J. Bonte, professor of radiology.

■ LABORATORIES

THE EXXON CORPORATION LABORATORIES FOR MOLECULAR RESEARCH, established with a gift from the Exxon Mobil Corp., provide state-of-the-art equipment for research in oncology and genetics.

THE GIFFORD LABORATORIES FOR DIABETES RESEARCH were created through a gift from the Gifford Foundation. The laboratories are directed by Dr. Roger H. Unger, professor of internal medicine.

THE W.M. KECK FOUNDATION GENE MANIPULATION LABORATORIES were designed and equipped for basic genetic research with a gift from the W.M. Keck Foundation, one of the world's largest charitable organizations. Nobel laureates Drs. Michael S. Brown, professor of molecular genetics

and internal medicine, and Joseph L. Goldstein, chairman of molecular genetics, direct the laboratories.

THE W.M. KECK FOUNDATION HUMAN GENOMICS LABORATORY was funded by a grant from the Keck Foundation to support research on the role of genetic mutation in human disease.

THE DONALD W. SELDIN, M.D., LABORATORIES FOR NEUROSCIENCE RESEARCH were created through a gift from the Karl and Esther Hoblitzelle Fund of Southwestern Medical Foundation to support UT Southwestern's efforts in neuroscience research.

THE PAULINE AND ADOLPH WEINBERGER LABORATORIES FOR CARDIOPULMONARY RESEARCH were established through a gift from Mr. and Mrs. Weinberger. Researchers study circulatory and pulmonary reactions to stress. Director of the laboratories is Dr. Jere H. Mitchell, clinical professor of internal medicine and physiology.

Other named laboratories at UT Southwestern include:

ASSOCIATES CORPORATION LABORATORY FOR CANCER RESEARCH IN MEMORY OF REECE A. OVERCASH JR.

BANK ONE, TEXAS LABORATORY FOR MOLECULAR RESEARCH

NANCY LEE AND PERRY R. BASS ADVANCED PLASTIC SURGERY AND WOUND-HEALING LABORATORY

THEODORE AND MARY BEASLEY LABORATORY FOR IMMUNOPATHOLOGY RESEARCH

THEODORE AND MARY BEASLEY LABORATORY FOR OCULAR SURFACE RESEARCH

BRET C. BUNNETT LABORATORY FOR HISTOPATHOLOGY

CANCER RESEARCH FOUNDATION OF NORTH TEXAS DNA SEQUENCING LABORATORY

CENTRAL AND SOUTH WEST CORPORATION LABORATORY FOR NERVE REGENERATION RESEARCH

CONSTANTIN FOUNDATION LABORATORY FOR CANCER RESEARCH

DALLAS SEMICONDUCTOR CORPORATION LABORATORY FOR MOLECULAR RESEARCH

JOHN W. DUCKETT, M.D., LABORATORY IN PEDIATRIC UROLOGY

FINA FOUNDATION LABORATORY FOR NERVE REGENERATION RESEARCH

IRMA AND IRWIN GROSSMAN LABORATORY FOR DIABETES RESEARCH

RON AND SANDI HADDOCK IMAGING LABORATORY

HAGGAR FOUNDATION LABORATORY FOR MEDICAL RESEARCH

HALLIBURTON FOUNDATION INC. LABORATORY FOR MOLECULAR RESEARCH

HILLCREST FOUNDATION LABORATORY FOR NEUROSCIENCE RESEARCH, IN HONOR OF MRS. W.W. CARUTH SR.

DAVID M. HOLLAND RESIDENT LEARNING LABORATORY IN UROLOGY

BEN E. KEITH FOUNDATION LABORATORY FOR BIOMEDICAL RESEARCH

KIDNEYTEXAS INC. PEDIATRIC AND ADULT RESEARCH LABORATORY

LABORATORY FOR MOLECULAR RESEARCH ESTABLISHED BY AUSTIN INDUSTRIES AND THE WILLIAM T. AND CHARLES M. SOLOMON FAMILIES

LABORATORY FOR MOLECULAR RESEARCH ESTABLISHED BY CENTEX CORPORATION AND CENTEX BATESON CONSTRUCTION COMPANY

LEUKEMIA ASSOCIATION OF NORTH CENTRAL TEXAS LABORATORY IN HONOR OF JERRY LASTELICK

ERMA LOWE LABORATORY FOR ALZHEIMER'S DISEASE RESEARCH

LEROY "SKIP" MALOUF CANCER RESEARCH LABORATORY

MOBILITY RESEARCH AND ASSESSMENT LABORATORY

NATIONSBANK LABORATORY FOR MOLECULAR RESEARCH

OCCIDENTAL CHEMICAL CORPORATION/ROGER AND DOROTHY HIRL LABORATORY FOR NERVE REGENERATION

EVELYN L. OVERTON HEMATOLOGY-ONCOLOGY RESEARCH LABORATORY

J.C. PENNEY CO. LABORATORY FOR MOLECULAR RESEARCH

SUMMERFIELD G. ROBERTS FOUNDATION
LABORATORY FOR NEUROSCIENCE RESEARCH
JOSEPHINE RUDMAN LABORATORY FOR
ALZHEIMER'S DISEASE RESEARCH
SCHOLLMAYER FOUNDATION/ED AND RAE
SCHOLLMAYER AGE-RELATED MACULAR
DEGENERATION LABORATORY
T.L. SHIELDS LABORATORY FOR MOLECULAR
DERMATOLOGY
EUGENE STRAUS CHARITABLE TRUST LABORA-
TORY FOR DIABETES RESEARCH IN MEMORY
OF BETTIE, SAMUEL, SIMON AND RUBY
STRAUS
TEXAS COMMERCE BANK LABORATORY FOR
BASIC MEDICAL RESEARCH
TOM THUMB FOOD & PHARMACY LABORATORY
FOR MOLECULAR RESEARCH
TU ELECTRIC LABORATORY FOR MOLECULAR
RESEARCH
ROB E. WALTON LABORATORY FOR NERVE
REGENERATION RESEARCH

■ VISITING PROFESSORSHIPS AND
LECTURESHIPS

FOUAD A. AND VAL IMM BASHOUR DISTIN-
GUISHED PHYSIOLOGIST LECTURESHIP
DAVID G. BEDDOW MEMORIAL LECTURESHIP IN
PATHOLOGY
LYMAN E. BILHARTZ, M.D., AOA LECTURE SERIES
RUPERT EVERETT BILLINGHAM, PH.D., VISITING
LECTURESHIP IN CELL BIOLOGY
MR. AND MRS. I.G. BROMBERG MEMORIAL VISIT-
ING PROFESSORSHIP IN INTERNAL MEDICINE
BURLINGTON NORTHERN FOUNDATION VISITING
LECTURESHIP IN TRAUMA
NORMAN W. CARTER LECTURESHIP IN
NEPHROLOGY
LILLIAN B. CLARK LECTURE SERIES IN MINERAL
METABOLISM
DR. BURTON COMBES LECTURE SERIES IN
HEPATOLOGY
LARRY DUFFY LECTURE SERIES FUND
SEYMOUR GOSTIN ENDOWMENT FUND FOR
LECTURES IN OPHTHALMOLOGY
ARTHUR P. GROLLMAN VISITING PROFESSOR-
SHIP IN EXPERIMENTAL MEDICINE
L. RUTH GUY LECTURESHIP IN CLINICAL
PATHOLOGY

PAMELA HEARN ISOM FUND FOR LECTURES IN
HEMATOLOGY/ONCOLOGY
RAY A. AND ROBERT L. KROC LECTURESHIP IN
DIABETES AND ENDOCRINE DISEASES
S.Z. LEVINE VISITING LECTURESHIP IN CHILD
HEALTH
VERA AND FORREST LUMPKIN SURGICAL
MEMORIAL LECTURESHIP
JOHN R. LYNN, M.D., LECTURE SERIES IN
OPHTHALMOLOGY
MORTON F. MASON LECTURESHIP IN
PATHOLOGY
WILLIAM L. MEYERHOFF, M.D., PH.D., LECTURE
SERIES FUND IN OTOLARYNGOLOGY-HEAD
AND NECK SURGERY
LUDWIG A. MICHAEL VISITING PROFESSORSHIP
IN OTORHINOLARYNGOLOGY
GEORGE E. PEACOCK JR. MEMORIAL LECTURE-
SHIP IN PATHOLOGY
L.R. PEARSON LECTURESHIP IN UROLOGY
ROLLAND C. REYNOLDS, M.D., LECTURESHIP IN
PATHOLOGY
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SURGERY
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JAKE TOBOLOWSKY VISITING PROFESSORSHIP IN
PSYCHIATRY, IN MEMORY OF HELEN B.
TOBOLOWSKY AND IN HONOR OF DR. DAVID
M. TOBOLOWSKY
HENRY M. WINANS SR., M.D., VISITING PROFES-
SORSHIP IN INTERNAL MEDICINE
CLAUDE D. WINBORN MEMORIAL LECTURESHIP
IN OTORHINOLARYNGOLOGY
MORRIS AND EDNA ZALE PEDIATRIC LECTURE-
SHIP
CAROL F. ZIMMERMAN, M.D., LECTURE SERIES IN
NEURO-OPHTHALMOLOGY

■ ENDOWED AND OTHER FUNDS

THE FOUAD A. BASHOUR CARDIOLOGY FUND was
established by Dr. Bashour.

THE WILLIAM M. AND GAY BURNETT FUND FOR ARTHRITIS RESEARCH supports research efforts aimed at curing arthritis.

THE EFFIE MARIE AND WOFFORD CAIN ENDOWED CLINICAL RESEARCH PROGRAM provides funds for clinical research in Alzheimer's disease.

THE EFFIE MARIE CAIN RESEARCH SCHOLAR FUND provides support for new research initiatives in angiogenesis.

THE DEDMAN FAMILY ENDOWED PROGRAM FOR SCHOLARS IN CLINICAL CARE helps UT Southwestern recruit talented clinician-scientists early in their careers.

THE BEATRICE AND MIGUEL ELIAS FUND was established from the estate of Mrs. Elias and from the Beatrice and Miguel Elias Charitable Trust for the support of medical research.

THE ENDOWED FUND FOR MEDICAL EXCELLENCE was established by anonymous donors to provide ongoing support for basic research in biochemistry and molecular biology.

THE EXCELLENCE IN EDUCATION FOUNDATION FUND was established by a foundation started by the co-founders of Texas Instruments: Erik Jonsson, Cecil H. Green and Eugene McDermott. The fund supports research in molecular genetics and human disease.

THE GERTRUDE M. GILLESPIE FUND was established from the estate of Mrs. Gillespie for the support of basic research, neuroscience and aging.

THE DILWORTH S. HAGER CLINICAL FELLOWSHIP FUND provides funds for neurosurgical training activities.

THE ALLINE TUCKER HAYES FUND FOR BEHAVIORAL BRAIN SCIENCE was given by the Robert T. Hayes Foundation in memory of Mr. Hayes' mother. The fund supports research on the biochemical basis of behavioral disorders.

THE ADELYN AND EDMUND HOFFMAN ENDOWMENT FOR EXCELLENCE IN OSTEOPOROSIS RESEARCH was created through Southwestern Medical Foundation to enhance research in calcium metabolism and bone disease.



THE CAROLYN P. HORCHOW FUND FOR PHYSICAL MEDICINE AND REHABILITATION was established by S. Roger Horchow in memory of his wife.

THE PHILIP R. JONSSON ENDOWMENT FUND, held at Southwestern Medical Foundation, was established by Mr. and Mrs. Erik Jonsson to honor their son.

THE LAWSON AND ROGERS LACY RESEARCH FUND IN CARDIOVASCULAR DISEASES, named for the parents of Longview businesswoman Ann Lacy Crain, supports research in cardiovascular diseases.

THE W.P. AND BULAH LUSE FUND FOR MEDICAL RESEARCH provides support for a variety of programs, including research on urological diseases.

THE LUCILLE P. MARKEY BASIC MEDICAL RESEARCH FUND supports research efforts in basic biomedical science by young investigators.

THE ELLA C. MCFADDEN CHARITABLE TRUST at Southwestern Medical Foundation provides funds to support the bio-behavioral brain science program in the Department of Psychiatry.

THE SARA AND FRANK MCKNIGHT FUND FOR BIOMEDICAL RESEARCH was established at Southwestern Medical Foundation by UT Southwestern faculty member Dr. Steven McKnight in honor of his parents.

THE VIRGINIA LAZENBY O'HARA FUND FOR RESEARCH IN BIOCHEMISTRY, administered through Southwestern Medical Foundation, supports research activities in the Department of Biochemistry.

THE PEROT FOUNDATION FUND supports genetic research under the direction of Nobel laureates Dr. Joseph Goldstein and Dr. Michael Brown and provides scholarships for students in the Medical Scientist Training Program.

THE DR. RALPH C. SMITH FUND FOR UROLOGY was established by a bequest from Dr. Smith, who was a distinguished teacher and leading urologist in Dallas for many years.

THE SWEETHEART BALL FUND FOR CARDIOLOGY RESEARCH supports molecular approaches for the treatment of heart disease.

THE ANNE MARIE AND THOMAS B. WALKER JR. FUND FOR CLINICAL RESEARCH FOR NEW TREATMENTS IN BREAST CANCER was established with a gift from the Walkers.

THE ANNE MARIE AND THOMAS B. WALKER JR. FUND FOR RESEARCH ON MACULAR DEGENERATION OF THE RETINA also was created by a gift from Mr. Walker to help researchers uncover genetic clues to one of the leading causes of blindness in the United States.

THE JEAN H. & JOHN T. WALTER JR. PROGRAM FOR POSTDOCTORAL TRAINING AND MENTORING IN BREAST CANCER provides subspecialty training to doctors who devote their careers to treating breast cancer.

THE HARRIET L. WORSHAM FUND FOR ALZHEIMER'S DISEASE RESEARCH supports research to develop better diagnostic techniques and treatments for Alzheimer's disease.

WILHEMINA AND EDWARD ACKERMAN ENDOWMENT FUND

ADVANCED IMAGING RESEARCH CENTER ENDOWMENT FUND

ANNELLE AHMED, M.D., FUND FOR FACULTY SCHOLARS IN OBSTETRICS AND GYNECOLOGY

SUSAN H. ALBRITTON IN MEMORY OF JANE W.

AND JAMES D. HELDT RESEARCH FUND

KENNETH Z. ALTSHULER FUND FOR

PSYCHIATRIC RESEARCH

RUTH AND KENNETH ALTSHULER FUND FOR

CLINICAL PSYCHIATRY, IN HONOR OF DR.

ERIC NESTLER

SHIRLEY G. AND NORMAN ALWEIS ENDOWMENT

FUND FOR VISION

LANA AND BARRY ANDREWS FUND FOR

NEUROLOGICAL SURGERY

ANONYMOUS ENDOWMENT FUND FOR NEURO-

SCIENCE PROFESSOR

DR. AND MRS. ELDRIDGE F. AVERY STUDENT/

ALUMNI ENDOWMENT FUND

BANK ONE FUND FOR MOLECULAR RESEARCH

BILL AND ALICE BARNETT FUND FOR RESEARCH

IN ALZHEIMER'S DISEASE

FREDERIC C. BARTTER FUND FOR YOUNG

INVESTIGATORS

BASIC NEUROSCIENCE ENHANCEMENT

ENDOWMENT

CARLA AND PAUL BASS COMMUNITY MEDICINE

FUND

BAYLOR MEDICAL ALUMNI LIBRARY ASSOCIA-

TION INC. ENDOWMENT FUND

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HELEN THOMAS BROWN FUND FOR ALZHEIMER'S

DISEASE RESEARCH

KINSLER WILLIAMSON BROWN FUND

RALPH AND BERNICE BROWN FUND

VERLENE K. AND JAMES D. BROWN JR. FUND FOR

LUNG CANCER PROGRAMS, IN HONOR OF DRs.

HAK CHOY, J. MICHAEL DIMAIO, JONATHAN

E. DOWELL AND DAVID PISTENMAA

WILLIAM BROWN OPHTHALMOLOGY FUND

EFFIE AND WOFFORD CAIN CONFERENCE CENTER

FELECIA CAIN FELLOWSHIP IN UROLOGY

LILLIAN AND JAMES CAIN ENDOWMENT IN

HEARING LOSS

LILLIAN AND JAMES CAIN ENDOWMENT IN VISION LOSS	MIKE AND GRACE FLORENCE FUND
PATRICIA H. AND J. DONALD CAPRA ENDOWED FUND IN ALLIED HEALTH SCIENCES	DAVID G. AND MARY ELLEN FOX FUND FOR RESEARCH IN NEUROLOGICAL DISEASES
ENDOWMENT FUND FOR CARDIOLOGY	DR. EUGENE P. FRENKEL RESEARCH FUND
CARE OF THE ELDERLY ENDOWMENT	MAURICIA AND CHARLES FUGITT FAMILY FUND
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DIANNE CASH RESEARCH FUND	NORMAN F. GANT RESEARCH FUND IN OBSTETRICS AND GYNECOLOGY
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CHI OMEGA ENDOWMENT FOR MOBILE HEALTH SCREENINGS	MARK AND JANE GIBSON FUND FOR CANCER RESEARCH
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JEAN H. CRAVER FUND FOR DIABETES RESEARCH	GREEN CENTER TRAINING PROGRAM IN REPRODUCTIVE BIOLOGY SCIENCES
BARBARA CRITTENDEN CANCER RESEARCH FUND	IRWIN AND IRMA GROSSMAN RESEARCH FUND FOR TYPE 1 DIABETES
NORMAN W. CRITTENDEN FUND FOR UROLOGY RESEARCH	ADELAIDE C. GRUNNAH FUND
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