

Published by The M. D. Anderson Alumni and Faculty Association

Alumni and Faculty Association on the move

The M. D. Anderson Alumni and Faculty Association has a new home, new energy and new vision.

The association, formerly part of the Office of Physician Relations, is now part of the Department of Trainee and Alumni Affairs, which used to be known as the Office of Trainee Support Services.

Toya Candelari, Dr.P.H., recently was appointed to the new position of associate vice president for trainee and alumni affairs. In this role, she will oversee two new functions, including leadership responsibilities for the Alumni and Faculty Association.



Toya Candelari, Dr.P.H.

Candelari has contracted with a consultant, who will lead the strategic planning efforts of the steering committee in February.

"I am thrilled about the challenges that accompany the new functions associated with Alumni Affairs," Candelari says. "We hope to offer greater benefits and incentives to former faculty and educational trainees to reconnect with M. D. Anderson. This renewed and strengthened relationship will benefit both the alumni and M. D. Anderson and result in the growth of our Alumni Association."

The M. D. Anderson Alumni and Faculty Association office is located

at Houston Main Building 16.156. For assistance with association activities, contact Sharon Pepper, manager of student and alumni affairs, at (713) 563-9194.

Naoto Ueno, M.D., Ph.D., associate professor of blood and marrow transplantation, continues as chair of the Alumni and Faculty Association.

Candelari also will lead the creation of a Student Affairs Office, which will serve and provide resources to students in the School of Health Sciences and students appointed at M. D. Anderson as graduate research assis-

tants from the UT Graduate School of Biomedical Sciences. This new office is critical for compliance with the criteria set forth by the Southern Association of Colleges and Schools, which will be the accrediting body of the School of Health Sciences.

Candelari assumed leadership of students and trainees in 2001 as director of the former Office of Student and Trainee Resources. Over a five-year period, the groups have grown 64 percent to more than 3,600 students and trainees.

The office later reorganized as Trainee Support Services. Candelari led a major restructuring of the department's organization and

management. She created ombudsman functions and grievance and conflict resolution procedures, revitalized the postdoctoral association, revised dozens of education policies, and created or revised important forums and orientations for students and trainees.

Candelari will continue to serve as M. D. Anderson's trainee ombudsman, a function that Trainee Support Services began offering in 2002.

Watch for new benefits and services as the association gains new funding and strength. ■



Distinguished Alumnus

Ryuzo Ohno, M.D., receives M. D. Anderson's Distinguished Alumnus Award from Margaret Kripke, Ph.D., executive vice president and chief academic officer. Ohno, president of Aichi Cancer Center in Nagoya, Japan, was honored in November. See page 2 for details.

In this issue:

Alumni dinner draws 450 attendees
p. 2

Spotlight on Thomas Matney, Ph.D.
p. 3

M. D. Anderson's international collaborations
p. 4-5

THE UNIVERSITY OF TEXAS
MD ANDERSON
CANCER CENTER
Making Cancer History®

450 alumni, faculty, guests attend Houston dinner

Approximately 450 alumni, faculty and guests attended the Third Houston M. D. Anderson Alumni Dinner, sponsored by the Alumni and Faculty Association. The event was held Oct. 30 at the Hyatt Regency Hotel.

In his opening remarks, M. D. Anderson President John Mendelsohn, M.D., committed his full support to the association. He encouraged attendees to e-mail him (jmendelsohn@mdanderson.org) if they have suggestions on ways to improve the association.

Following welcomes from Naoto Ueno, M.D., Ph.D., chair of the Alumni and Faculty Association, and Adan Rios, M.D., a member of the steering committee, Roy Herbst, M.D., Ph.D., associate professor in Thoracic/Head and Neck Medical Oncology,

presented the mini-lecture "Targeting Growth and Angiogenic Pathways."

Attendees enjoyed dinner and dancing, with music provided by Rosalia from Havana, Cuba.

This educational program was supported by unrestricted educational grants from Genentech, Novartis, AMGEN and the Adan A. Rios Foundation.

The idea of holding a dinner meeting for Houston-area alumni was conceived by Rios. He felt it would provide an opportunity to share information about M. D. Anderson's research activities and for community physicians and researchers to reconnect with current faculty and trainees. Rios has played a major role in the establishment of relationships and education among alumni in the Houston area.



During the Houston M. D. Anderson Alumni Dinner, Roy Herbst, M.D., Ph.D., discusses "Targeting Growth and Angiogenic Pathways."

Ohno presents Distinguished Alumnus Lecture

Ryuzo Ohno, M.D., president of Aichi Cancer Center in Nagoya, Japan, presented M. D. Anderson's Distinguished Alumnus Award Lecture to a standing-room-only crowd Nov. 11 in Hickey Auditorium.

Ohno credits stimulating training at M. D. Anderson in the late 1960s with showing him the correct way to conduct clinical cancer research. Today, he is known throughout the world for clinical trials that have improved the outlook for adult patients with leukemia.

Ohno's two full days of activities at M. D. Anderson included his afternoon lecture, "Future Drug Therapy of Cancer: Lessons Learned From Leukemia," and evening award presentation during the Faculty Honors Convocation.

Important contributions of M. D. Anderson faculty members also were recognized

during the convocation. Award recipients were:

- Faculty Scholar Awards — Georg Halder, Ph.D., Biochemistry and Molecular Biology; Dimitrios Kontoyiannis, M.D., Infectious



Ryuzo Ohno, M.D., discusses "Future Drug Therapy of Cancer: Lessons Learned From Leukemia."

Diseases; Jeffrey Morris, Ph.D., Biostatistics and Applied Mathematics.

- Faculty Achievement Awards — Basic Research: Rakesh Kumar, Ph.D., Molecular and Cellular Oncology; Cancer Prevention: Bogdan Czerniak, M.D., Ph.D., Pathology; Clinical Research: Gabriel Lopez-Berestein, M.D., Bioimmunotherapy; Education: Eva Singletery, M.D., Surgical Oncology; Patient Care: Chusilp Charnsangavej, M.D., Diagnostic Radiology.
- Alfred G. Knudson Jr. Outstanding Dissertation Award — Sandeep Dayal, Ph.D. His faculty advisor was William Klein, Ph.D., chair of Biochemistry and Molecular Biology.

Spotlight on Alumni, Faculty & Trainees

Thomas Matney, Ph.D., is a retired distinguished professor of biomedical sciences at The University of Texas School of Public Health at Houston and emeritus member of the UT Graduate School of Biomedical Sciences at Houston faculty. His career included an appointment at M. D. Anderson in the 1960s.

In what area did you work at M. D. Anderson?

In 1962, I was invited to join the Biology Department by Dr. Felix Haas, who was the department head at the time. I served as an associate professor of biology and associate biologist until 1969. During most of that time, I also was an associate member of the graduate faculty for the GSBS.

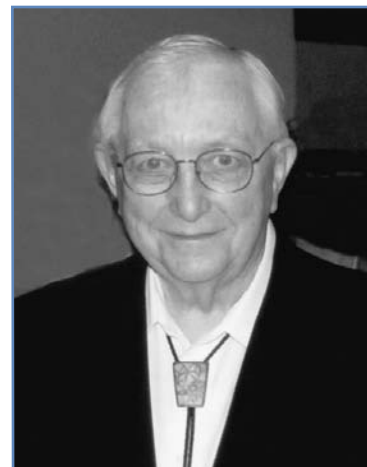
What roles did you fill with the GSBS and School of Public Health?

In 1963, University of Texas Ph.D. students doing their research dissertations at M. D. Anderson had taken their course work on the main campus in Austin. I got permission from the Microbiology Department in Austin to offer a graduate course in microbial genetics for them in Houston. The course was offered in the large lecture room on the first floor of the Dental Branch building. This course preceded the establishment of the GSBS. Transfer of credit to the students' parent schools was

done by having a faculty friend in each school sign up the students for a special project — the project being to attend the course and meet all the requirements. Upon completion, I wrote the faculty member a note telling what grade I would have given the student had they been duly registered for the course. Later, I became the second associate dean in the history of GSBS and served at the pleasure of four deans from 1969 to 1978. At the School of Public Health, I became the Convener of the Environmental Sciences and member of the Faculty Affairs Committee in 1996 until 2001. I chaired the FAC for the last four years.

During that time, how did you collaborate with M. D. Anderson?

During the early 1970s I formed a carpool in which I did all the driving. It included Dr. Robert Hickey, the executive director of M. D. Anderson and a top surgeon. Dr. Hickey liked my driving so much that in a conversation with Dr. Dick Eastwood, director of the Texas Medical Center, he had me assigned to drive their first vanpool. I drove TMC Vanpool #1 for 13 years. During these trips, Dr. Hickey and I discussed many issues that affected both the GSBS and M. D. Anderson. We became close friends. I knew that everything of importance would make its way to Dr. R. Lee Clark, M. D. Anderson's president. I spent several years on an



Thomas Matney, Ph.D.,

advisory committee responsible for setting up the Research Division at the Science Park near Smithville. I also spent some years as a community member on M. D. Anderson's Biosafety Committee, during which time I was part of an investigation that led to the replacement of open-face hoods with biosafety hoods in the pharmacy for the preparation of antineoplastic drugs. The work received an award from the American Association of Hospital Pharmacists.

How have you given back to the GSBS and School of Public Health?

I recently established an endowed professorship in environmental and genetic sciences at the GSBS, which is meant to reward faculty who are active members of both the GSBS and the School of Public Health. I also wanted to set an example for other faculty, that even someone like me could find the resources to do this for the future of the schools and the faculty.

What's your relationship with the Alumni and Faculty Association?

I'm a charter member of the association and recently have been asked to be part of the steering committee. I'm looking forward to helping however I can to build on the success of the group.

Drezek among top investigators

Rice University bioengineer Rebekah Drezek, Ph.D., a former M. D. Anderson trainee and Odyssey Fellowship recipient, was named to the 2004 list of the world's 100 Top Young Investigators by Massachusetts Institute of Technology's Technology Review magazine.

The annual list recognizes individuals younger than 35 whose innovative research in technology has a profound impact on today's world. Drezek's research in nanobiotechnology and biophotonics aims to develop net technologies for women's health with a current focus on detection, diagnosis and monitoring of breast, ovarian and endometrial cancer.

Branching out

M. D. Anderson collaborations take root abroad

Not only was Monroe Dunaway Anderson part of a large family — he was the sixth of eight children — but the institution that carries his name now has several “siblings” of its own.

These new “sister” institutions are located far from Houston or the Jackson, Tenn., birthplace of the cancer center’s namesake. They reside in such cities as Seoul, South Korea, and Villejuif, France, and are part of a broad share-and-learn strategy involving some of the world’s top cancer programs.

“We have the determination, values and tools to play a leading role in eliminating cancer on a global scale,” says Thomas Brown, M.D., vice president for extramural programs. “We are seeking to expand the reach of our mission by building relationships with premier academic, health care and government entities that share our vision and to help develop an important international dimension to our academic programs.”

Welcoming our sisters

One form of partnership is a “sister” institution alliance: a mutually beneficial relationship in which interested faculty from both institutions define areas of collaboration. M. D. Anderson’s diverse faculty, many of whom are from various regions of the world, are enthusiastic about opportunities to work with international colleagues.



Thomas Brown, M.D.

Among sister institutions are:

- Albert Einstein Hospital in Sao Paulo, Brazil
- Clinica Alemana in Santiago, Chile
- Fudan University Cancer Hospital in Shanghai, China
- Peking Union Medical College Cancer Hospital in Beijing, China
- Sun Yat-Sen University Cancer Center in Guangzhou, China
- Tata Memorial Centre in Mumbai, India
- Institut Gustave Roussy in Villejuif, France
- St. Luke’s International Hospital in Tokyo, Japan
- Samsung Medical Center in Seoul, South Korea

The sister institution approach helps with educational exchanges, medical conferences and collaborative research projects.

“We want to emphasize research that can lead to a better understanding of cancer by identifying the contributing genetic, environmental, lifestyle and social factors, and how those factors influence differences in cancer incidence and death rates around the world,” says M. D. Anderson President John Mendelsohn, M.D.

Assembling an extended family

M. D. Anderson has other types of collaborative relationships. Some are similar to the sister institution alignments but without formal signed agreements. Others are more formal arrangements in which M. D. Anderson provides activity oversight. They include:

- Peking University Health Science Center in Beijing, China
- All India Institute of Medical Sciences in New Delhi, India
- American British Cowdray Hospital in Mexico City, Mexico
- Centro Nacional de Investigaciones Oncológicas in Madrid, Spain

There also is a range of additional collaborations between M. D. Anderson faculty and individuals from international academic institutions

New patient care, research buildings opening

M.D. Anderson is expanding to ensure that patients receive the most effective care in the most up-to-date facilities.

Opening in 2005 are a new Ambulatory Clinical Building, Cancer Prevention Building, Mitchell Basic Sciences Research Building and South Campus Research Building and Conference Center. A new Proton Therapy Center will open in 2006.

“This is a historic moment for M. D. Anderson and all those we serve,” M. D. Anderson President John Mendelsohn, M.D., said during a dedication ceremony for

the Ambulatory Clinical Building and Cancer Prevention Building. “As the demand for cancer care and research increased, we simply outgrew our main campus. These new buildings allow us to meet the growing demand for research-driven patient care and move us further in our mission of Making Cancer History.”

Current M. D. Anderson faculty can learn more about the new facilities on the Building Connections intranet site at inside.mdanderson.org/departments/growth. Alumni can access information on the Internet at www.mdanderson.org/departments/newconst.

Spanish national cancer program announced

Centro Oncológico M. D. Anderson International España is partnering with Spain's most prestigious cancer research institution and medical school to form a national cancer program in that country.

Led by M. D. Anderson International España, Centro Nacional de Investigaciones Oncológicas and Universidad Complutense de Madrid, the national cancer program will enable scientists and clinicians to share knowledge more directly, speeding the transfer of cancer research from the laboratory to the patient bedside.

John Mendelsohn, M.D., president of M. D. Anderson, joined Mariano Barbacid, Ph.D., director of CNIO; Carlos Hernández Gil, M.D., president of M. D. Anderson International España; and Angel Nogales, M.D., dean of the faculty of medicine at Universidad Complutense, in announcing the new program Nov. 23 in Madrid. It took place during an M. D. Anderson-CNIO symposium on translational research.

In planning for three years, the national cancer program represents an innovative public and private

bipartisan effort, involving the highest levels of Spanish federal and regional governments, Spain's Department of Defense and Universidad Complutense. Spain's Vice President Maria-Theresa de la Vega was instrumental in facilitating the plan. Of the 17 Spanish Autonomous Regions

(states), three have already signed agreements to participate. They include Madrid, Castilla-La Mancha and Castilla y León.

"M. D. Anderson is enormously proud to be a part of this defining moment in Spain's health care history. This new model is driven by a singular purpose: to give all Spanish cancer patients access to state-of-the-art research on cancer treatment, to the most advanced therapies, and to the most compassionate and knowledgeable approaches to high-quality patient care," Mendelsohn says.

According to Thomas Brown, M.D., vice president for extramural programs, "this new partnership unites world-class academic and medical institutions in an unparalleled international effort that is exclusively focused on tackling cancer in Spain and globally."



John Mendelsohn, M.D

A global exchange

When Naoto Ueno, M.D., Ph.D., travels to his native Japan, it's not unusual for him to stop by St. Luke's International Hospital in Tokyo to discuss business with colleagues.

Ueno, associate professor of blood and marrow transplantation and chair of the M. D. Anderson Alumni and Faculty Association, has a leadership role in the sister institution alliance with St. Luke's International Hospital and business development initiatives in Japan. The overall goal is to promote multidisciplinary cancer care.



Naoto Ueno, M.D., Ph.D

"Through interactions with our physicians, nurses, pharmacists and others, we're demonstrating to faculty and staff at St. Luke's how we communicate and work together with different disciplines," Ueno says.

This has led to plans for a multidisciplinary ambulatory treatment center at St. Luke's, where chemotherapy now is primarily delivered in an inpatient setting. Other initiatives include possible joint clinical trials involving patients at both institutions and development of a referral system that could send some St. Luke's patients to M. D. Anderson for treatment.

"Japan is a technologically advanced country in many ways," Ueno points out. "Developing a strong relationship with St. Luke's may allow mutual benefit for research as well as patient care."



Ambulatory Clinical Building (ACB)

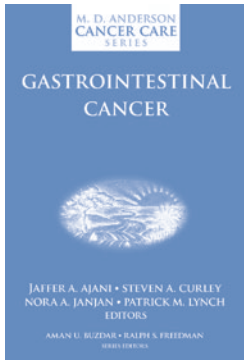
Mitchell Basic Sciences Research Building



News & Notes

New Gastrointestinal Cancer book available

Clinicians around the world look to M. D. Anderson for guidance in cancer care. A series of books produced by M. D. Anderson faculty provides useful information to help medical professionals diagnose and treat cancer. The third volume in the M. D. Anderson Cancer Care Series, "Gastrointestinal Cancer," has just been published. It describes for physicians how M. D. Anderson diagnoses, screens and treats gastrointestinal cancer. The book is edited by Jaffer Anjani, M.D.; Steven Curley, M.D.; Nora Janjan, M.D.; and Patrick Lynch, M.D., J.D. The book, which includes 400 pages and 20 chapters, retails for \$59.95. Current M. D. Anderson faculty and staff, as well as members of the M. D. Anderson Alumni and Faculty Association, can purchase



the book at a 30 percent discount. To order a copy, see the special form included in this issue.

Eight trainees receive excellence awards

In response to the M. D. Anderson Alumni and Faculty Association's call for letters of acceptance, 32 trainees applied for travel funds to present abstracts at national or international meetings of professional societies. From that group, eight trainees were selected to each receive a

\$500 Trainee Excellence Award:

- Todd Bauer, M.D., Surgical Oncology
- Ivone Bruno, B.S., M.S., Endocrine Neoplasia and Hormonal Disorders
- David Hong, M.D., Medical Oncology
- Madhuri Kango-Singh, Ph.D., Biochemistry and Molecular Biology
- Hui-Wen Lo, Ph.D., Molecular and Cellular Oncology
- Pamela Soliman, M.D., Gynecologic Oncology
- Anna Timanova-Atanasova, Ph.D., Molecular Genetics
- Shuling Zheng, M.D., Molecular Genetics/Cancer Genetics

Trainee Excellence Awards are made possible by the Alumni and Faculty Association's Education Fund, which is comprised of private donations from association members. All private contributions are tax deductible to the extent allowed by law. Call (713) 794-1955 for details on how to donate to the Education Fund.

Odyssey Fellows announced

The Odyssey Program was created to encourage the newest generation of cancer researchers to take advantage of resources offered by M. D. Anderson and to explore novel areas of clinical or basic cancer research.

Nine outstanding junior and senior postdoctoral fellows at M. D. Anderson have been selected as 2005 Odyssey Fellows and Special Fellows.

Odyssey Fellows:

- Hagit Dafni, Ph.D., Experimental Diagnostic Imaging; mentor: Sabrina Ronen, Ph.D.
- Diego Lorenzetti, Ph.D., Immunology; mentor: Miles Wilkinson, Ph.D.

Odyssey Special Fellows:

- Krishna Bhat, Ph.D., Pathology; mentor: Kenneth Aldape, M.D.
- Fei Gao, Ph.D., Cancer Genetics; mentor: Vicki Huff, Ph.D.
- Madhuri Kango-Singh, Ph.D., Biochemistry and Molecular Biology; mentor: Georg Halder, Ph.D.
- Maria Kouvaraki, Ph.D., Gastrointestinal Medical Oncology; mentors: Douglas Evans, M.D., James Yao, M.D.
- Shishir Shishodia, Ph.D., Experimental Therapeutics; mentor: Bharat Aggarawal, Ph.D.
- Hiroyuki Yoshida, Ph.D., Molecular Therapeutics; mentor: Honama Naora, Ph.D.
- Guliang Wang, Ph.D., Carcinogenesis; mentor: Karen Vasquez, Ph.D.

The next deadline for applications to this program is April 1. A notice of intent is due by March 18. For more information on the Odyssey Program, call 713-792-4861.

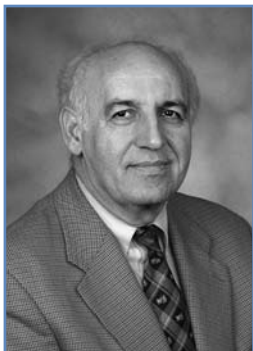
Publication awards presented

Each year, the Odyssey Program recognizes the contributions of postdoctoral fellows and their research publications. These are highly competitive awards for research conducted as a postdoctoral fellow at M. D. Anderson and published within the past year in a high-impact journal. Kwai Wa Cheng, Ph.D., Molecular Therapeutics, has received the 2004 Altana Pharma Outstanding Publication Award. Cheng, a former Odyssey Program Fellow, received the honor for his paper published in *Nature Medicine*, "RAB25 Small GTPase Determines Aggressiveness of Ovarian and Breast Cancers." His mentor was Gordon Mills, Ph.D. In addition, two other papers published in the *Proceedings of the National Academy of Sciences* received the Odyssey Program Outstanding Research Publication Award:

- Guliang Wang, Ph.D., Carcinogenesis, "Naturally Occurring H-DNA-Forming Sequences Are Mutagenic in Mammalian Cells"; mentor: Karen Vasquez, Ph.D.
- Yutaka Kondo, M.D., Ph.D., Leukemia, "Chromatin Immunoprecipitation Microarrays for Identification of Genes Silenced by Histone H3 Lysine 9 Methylation"; mentor: Jean-Pierre Issa, M.D.

Anderson Accolades

Luka Milas, M.D., Ph.D., deputy head for translational research in Radiation Oncology at M. D. Anderson, received the 2004 Gold Medal Award



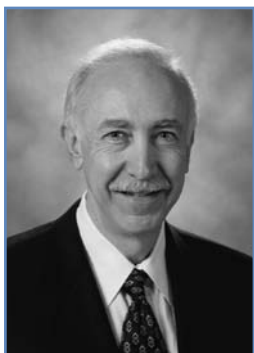
Luka Milas, M.D., Ph.D.

from the American Society of Therapeutic Radiology and Oncology for lifetime meritorious achievements in translational research.

Milas has devoted much of his career to researching basic tumor biology and refining clinical radiation oncology. He has made significant contributions to understanding the interactions between tumor and hosts for both primary tumors and metastasis. He has greatly contributed to treatment strategies that increase therapeutic efficacy of radiation therapy, notably combined treatment modalities.

Lewis Foxhall, M.D., associate vice president for health policy, was elected vice

president of the American Cancer Society, Texas Division, Board of Directors. He has been an active ACS leadership volunteer the past 10 years in Houston and at the division and national levels. He also is an active volunteer on cancer issues with the Texas Medical Association, Physician Oncology Education Program and the Texas Cancer Council.



Lewis Foxhall, M.D.

In addition to being ranked as the nation's top cancer hospital in U.S.

News & World Report's 2004 "America's Best Hospitals" survey, **M. D. Anderson** was recognized twice during the past year as a top place to work. The institution was chosen one of Houston's "Best Places to Work" as a result of the 2004 Houston Business Journal survey. M. D. Anderson ranked No. 10 among employers with more than 500 employees. Also, M. D. Anderson ranked among the best places in the United States for postdoctoral fellows to work, according to a survey conducted by the journal *The Scientist*. M. D. Anderson ranked sixth in the survey.

John Mendelsohn, M.D., president of M. D. Anderson, received the 27th annual Bristol-Myers Squibb Freedom to Discover Award for Distinguished Achievement in Cancer Research. Selected by an independent panel of peers, he was recognized for his long-time leadership role in cancer education, research and treatment and for his pivotal discoveries into inhibiting cancer cell growth. Mendelsohn was the first to conceptualize that therapeutic agents could block the activation of specific receptors on the surface of cells that control cancer cell proliferation and function, leading to the development of targeted cancer therapies.

Margaret Kripke, Ph.D., executive vice president and chief academic officer, received the Lifetime Achievement Award from the American Society for Photobiology. The award recognizes the illustrious career of a senior researcher whose work has significantly advanced any of the research areas encompassed by the ASP. The honor is given only when the ASP Council agrees on a suitable candidate. This is only the 10th such award presented.

John Madewell, M.D., chief of the Musculoskeletal Section in Diagnostic Imaging, was one of three 2004 recipients of the American Roentgen

Ray Society's highest award, the Gold Medal for Distinguished Service to Radiology. Madewell is a professor of radiology and director of clinical radiologic operations for the new Ambulatory Clinical Building.



John Madewell, M.D.

The University of Texas System Board of Regents appointed **Margaret Spitz, M.D.**, chair of Epidemiology, and **Robert Bast Jr.**, vice president for translational research, to Distinguished University Chairs. The first woman in the UT System to receive this distinction, Spitz was honored with the Olga Keith Wiess Distinguished University Chair for Cancer Research. Bast was named the Harry Carothers Wiess Distinguished University Chair for Cancer Research. The Distinguished University Chair is the highest level of endowed position within the UT System. The only other Distinguished University Chair holders at M. D. Anderson are Waun Ki Hong, M.D., Samsung Distinguished University Chair in Cancer Medicine, and Stanley Hamilton, M.D., Frederick F. Becker Distinguished University Chair in Cancer Research.

Kathleen Sazama, M.D., J.D., professor of laboratory medicine, recently completed a year-long term as president of the American Association of Blood Banks. In this role, she helped ensure that the AABB played a leading role in making blood and related biological therapies available in hospitals and emergency treatment centers. She has been an association member since 1979 and has held several leadership positions, including vice president and treasurer.

The Associate Connection

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Conferences & Events

- **Feb. 26 — Phage Genetics, Matrix Biology, Development and Cancer: A Special Symposium Honoring the Scientific Career of Benoit de Crombrughe**
Hickey Auditorium, M. D. Anderson
- **March 4-5 — BMT 2005: Stem Cells and Transplantation for Cancer and Hematologic Diseases**
Hickey Auditorium, M. D. Anderson
- **March 18-20 — 2nd Annual Conference on Cancer Symptom Mechanisms and Treatment of Cancer-Related Symptoms**
Intercontinental Hotel, Houston
- **April 7 — Mike Hogg Award Lecture and Reception**
Hickey Auditorium, M. D. Anderson
- **April 16-20 — American Association for Cancer Research Annual Meeting**
Anaheim, Calif.
- **May 14-17 — American Society of Clinical Oncology Annual Meeting**
Orlando, Fla.
- **May 27 — Trainee Recognition Day and Research Exposition**
Hickey Auditorium, M. D. Anderson

The Associate Connection

M. D. Anderson Alumni and Faculty Association information is available on the Internet:
www.mdanderson.org/departments/andersonassoc

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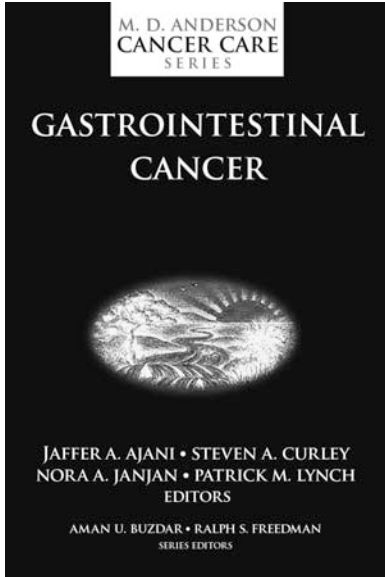
For an online listing of other events, visit www.mdanderson.org/mdacalendar

Be sure to visit the M. D. Anderson Web site: www.mdanderson.org

ALUMNI AND FACULTY ASSOCIATION

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