

medicine minute

September 30, 2025

announcements



Barkoudah Named Inaugural Chief of Hospital Medicine

Ebrahim Barkoudah, M.D., M.P.H., M.B.A., has accepted an appointment as the inaugural Chief of the Division of Hospital Medicine, effective January 19, 2026. Dr. Barkoudah's recruitment marks a significant milestone in the Department's commitment to advancing hospital medicine.

Dr. Barkoudah joins UT Southwestern from Baystate Health, where he served as System Chief of Hospital Medicine and Regional Chief Medical Officer. He brings more than two decades of experience in hospital operations, quality improvement, and academic leadership, including prior roles at Brigham and Women's Hospital and Dana-Farber Cancer Institute.

Dr. Barkoudah earned his medical degree from Damascus University, completing residency training in internal medicine and pediatrics at the University of Tennessee Health Science Center. He then obtained advanced training through a fellowship in clinical excellence at the Harvard T.H. Chan School of Public Health, where he also earned a master's degree in public health. He later received an Executive MBA from the University of Oxford's Saïd Business School.

As Chief, Dr. Barkoudah will lead the largest division in the Department, overseeing hospitalist services across UT Southwestern University Hospitals, Parkland Hospital, and THR Frisco, and any hospitalist faculty based at the VA North Texas Health Care System. He will also be responsible for directing

the division's research and educational missions and will serve as a key member of the Department's senior leadership team.

The division will continue to play a vital role in the education of medical students and residents, and Dr. Barkoudah will oversee efforts to ensure faculty have meaningful opportunities to teach and mentor. He will also work closely with hospital leadership to optimize staffing models and enhance care delivery across inpatient services. ■

kudos



Abraham Receives National Award for Excellence in Medical Education

Reeni Abraham, M.D., a Professor in the Division of Hospital Medicine and Associate Vice Chair for Undergraduate Medical Education, has received the Educational Program Development Award from the Clerkship Directors in Internal Medicine (CDIM), part of the Alliance for Academic Internal Medicine. The award recognizes a CDIM member who has made significant contributions to the development of an outstanding educational program in areas such as curriculum development, ambulatory educational programs, inpatient educational programs, and community medicine education.

Dr. Abraham has made significant contributions to advancing medical education, particularly in residency advising and the national adoption of a standardized evaluation letter for internal medicine residency applicants. ■

Dr. Abraham holds the Nadine and Tom Craddick Professorship in Medical Education.



Brittany Weber, M.D., Ph.D., an Assistant Professor in the Division of Cardiology and Director of the Cardio-Rheumatology/Cardio-Dermatology Program, served as C-Chair of a workshop on emerging technologies for coronary artery disease (CAD) imaging earlier this month at the National Institutes of Health in Bethesda, Maryland. The event brought together leading experts to identify transformative technologies, ranging from advanced imaging hardware and novel probes to AI-driven diagnostics that could revolutionize CAD screening and management.

Prior to joining the UT Southwestern faculty in 2025, Dr. Weber served on the faculty at Harvard Medical School and Director of the Cardio-rheumatology Clinic at BWH. ■

A collage of images related to healthcare and law, set against a blue background with a network diagram. The images include: a stethoscope, two medical professionals in white coats, a patient in a hospital bed, a lawyer in a suit, a judge in a robe, and a building. The collage is composed of various hexagonal and circular frames containing these images, connected by a network of white lines and dots.

The Internal Medicine Residency program began a new chapter this year with the launch of the Community and Population Health (CPH) track, designed to equip residents with exceptional clinical training while also preparing them to lead in health policy, population health research, and quality improvement.

This innovative track is the result of a collaboration among our three training hospitals, the medical school, the School of Public Health, and Parkland's Center for Quality, Innovation and Value. Interns in this track gain unique outpatient experiences in areas like refugee health, addiction medicine, and jail health.

What sets these residents apart isn't just their qualifications, which are every bit as rigorous as those of categorical applicants, but their vision.

"They've chosen a path that blends clinical excellence with a broader mission to improve health outcomes at the population level," says Dr. Paulk, "and their expertise in QI and public health will make them highly competitive for any fellowship or career opportunity."

research roundup



UTSW Receives \$2.3M Grant to Train Future Cancer Researchers

The Simmons Comprehensive Cancer Center (SCCC) has launched a new \$2.3 million initiative to train the next generation of clinical and translational oncology researchers. Funded through a National Cancer Institute Clinical Oncology Research Career Development Award (K12), the program is co-led by SCCC members **Suzanne Conzen, M.D.**, Professor and Chief of Hematology and Oncology, and **David Gerber, M.D.**, a Professor in the Division of Hematology and Oncology, to address the growing need for physician-scientists who can bridge the gap between laboratory discoveries and patient care.

"This program is all about helping early-career investigators take that critical step from mentored research to becoming independent scientists," says Dr. Gerber, who serves as Co-Director of the SCCC Office of Education and Training. "It will offer personalized training, hands-on experience in clinical trials, and access to a truly interdisciplinary team of mentors. With UT Southwestern's growing research infrastructure and diverse patient population, our Scholars will be uniquely positioned to make meaningful contributions to cancer research and care."

In its first year, the program will focus on curriculum development, recruitment, and establishing evaluation tools. Participants will gain critical skills in hypothesis-driven research, data analysis, and team leadership, while also engaging in collaborative projects that move scientific discoveries toward therapeutic applications.

"With cancer diagnoses continuing to rise across the country, it's more important than ever to invest in the people who will drive the next wave of discoveries," says Dr. Conzen. "This program is about building a strong, innovative workforce that can translate science into treatments and make a real difference in patients' lives." ■

Dr. Conzen holds the Andrea L. Simmons Distinguished Chair in Cancer Research.

Dr. Gerber holds the David Bruton, Jr. Professorship in Clinical Cancer Research.



Anderson Reports on New Treatment Strategy for Post-Transplant Myeloma

A new combination of medications is showing encouraging results for people with newly diagnosed multiple myeloma who still have signs of disease after undergoing a stem cell transplant. The treatment pairs daratumumab (brand name Darzalex), given as a shot under the skin, with lenalidomide (Revlimid), a pill commonly used in maintenance therapy.

Larry Anderson, M.D., Ph.D., a Professor in the Division of Hematology and Oncology, reported the [results of the AURIGA trial](#) at the International Myeloma Society meeting in Toronto earlier this month.

The trial, which involved 200 subjects between ages 18 and 79 who had received a stem cell transplant and still had detectable disease, found that this drug combination helped more of them achieve “MRD negativity,” meaning no detectable cancer cells remained in their bone marrow, which is considered a strong sign that the disease is under control.

“The data continue to support adding daratumumab to maintenance therapy for patients who remain MRD-positive after transplant,” Dr. Anderson says. “While more follow-up is needed to confirm long-term survival benefits, the findings offer new hope for improving outcomes in this challenging stage of treatment.” ■

in memoriam



Rody Cox, Professor Emeritus in General Internal Medicine

Rody Cox, M.D., a Professor Emeritus in the William T. and Gay F. Solomon Division of General Internal Medicine, died peacefully at his home surrounded by his family, on Sunday, Sept. 27. He was 99.

Dr. Cox was recruited to UT Southwestern in 1988 to serve as Dean of the Medical School.

"At that time, they were looking for a dean who was both interested and experienced in research and also in patient care," he said in a video interview at the time of his retirement in 2019.

During his three-decade tenure as a Distinguished Teaching Professor, Dr. Cox made significant contributions to UT Southwestern. As a scientist, he was best known as the discoverer of the molecular and biochemical basis of maple syrup urine disease, a rare, inherited metabolic disorder in which the body cannot properly break down certain proteins. Throughout his career, he ran a productive biochemistry and human metabolism lab. When required by the National Institutes of Health (NIH) to retire as Principal Investigator from his R01 grant studies, he did so as the oldest NIH continually funded scientist.

As an educator, Dr. Cox was considered a master clinician and diagnostician teaching on the Parkland general internal medicine ward teams, precepting the residents in their Parkland primary care clinic, and teaching clinical medicine in the Colleges program. He served as Head of the Medical School's Estabrook College and was a respected career mentor for hundreds of students and residents, as well as a key advisor helping medical students acquire internship slots.

Among his many awards and honors, Dr. Cox was named a Master of the American College of Physicians (ACP), Laureate Awardee of the Texas ACP, and a Fellow of the Royal Society of Medicine in England. He also received the Distinguished Clinical Science Educator Award from the UT Southwestern Academy of Teachers.

Rody Powell Cox was born June 24, 1926, to Raymond, a salesman, and Hazel (nee Powell) Cox, a stenographer, in New Brighton, Pennsylvania. He enlisted in the U.S. Army at age 17 and was trained as a combat medic. Upon leaving military service, he took advantage of the GI Bill and entered medical school.

He said he had wanted to be a doctor since he was a boy growing up during the Depression, influenced by a next-door neighbor who was a physician. He received his medical degree from the University of Pennsylvania, where he also obtained internal medicine residency training and served as Chief Resident. He remained there to complete graduate studies in microbiology and then embarked on a research fellowship in genetics at the University of Glasgow in Scotland under the tutelage of pioneering Italian geneticist Guido "Ponte" Pontecorvo. Prior to joining the faculty at UT Southwestern, Dr. Cox served on the faculty at the University of Pennsylvania, New York University (NYU), and Case Western Reserve University. At NYU, he spent a dozen years as Director of the Medical Scientist Training Program and six as Chair of the Division of Human Genetics. He also was a career scientist with the Health Research Council of the City of New York. At Case Western, he spent a decade as Vice Chair of Medicine and Chief of the Medical Service at the Cleveland VA Medical Center, and eight years as Co-Director of the Medical Scientist Training Program. Dr. Cox was a member of the Metabolism Study Section and later Chair of the Genetics Study Section and the Mammalian Genetics Study Section of the NIH. He was also a member of the Panel on Clinical Sciences of the National Research Council.

Dr. Cox was considered a beloved figure among faculty, trainees, and staff. At the time of his retirement, his division chief described him as "enormously humble and affable, exhibiting all of the collegiality and warmth of being both a 'gentleman and a scholar.'"

"I've always been interested in trying to make a difference in peoples' lives," he said upon retirement. "I'm a doctor who really cares for his patients, and I'd like to be known and remembered as somebody who did that."

Dr. Cox and his first wife, Jane, had three children, Shelley, a pediatrician, Rody Jr., a geologist, and Sue Ellen, a physician. He married Levaun "Bonnie" Sears in 1997. In addition to his children and grandchildren, she survives him. ■

[Internal Medicine News Portal](#)

in case you missed it



Shoemaker Weighs the Evidence on Intermittent Fasting

Melissa Shoemaker, M.D., M.P.H., an Assistant Professor in the Division of Endocrinology, is shedding light on the growing popularity of intermittent fasting, a trend fueled by celebrities and social media influencers. In her [recent MedBlog post](#), Dr. Shoemaker addresses the questions patients frequently ask about intermittent fasting, including whether it works and if it's safe.

While intermittent fasting may lead to weight loss, Dr. Shoemaker emphasizes that results vary and long-term sustainability is a challenge. "Most studies show weight loss, but often not more than traditional low-calorie diets," she writes. "And the health benefits are mixed."

She also cautions that intermittent fasting isn't suitable for everyone, especially those with certain medical conditions or nutritional needs. Instead of chasing celebrity-endorsed diets, Dr. Shoemaker encourages patients to focus on proven strategies tailored to their individual health goals.

Dr. Shoemaker earned her medical degree at the University of New Mexico School of Medicine and completed a residency in general preventive medicine at the University of California, San Diego. She then received advanced training through a fellowship in obesity medicine at the University of Alabama at Birmingham.

Dr. Shoemaker also holds a master's degree in public health from San Diego State University. Her research interests center around population health with an emphasis on prevention, nutritional health, and weight-loss initiatives. She joined the faculty in 2023. ■

News and Digital Media Featuring Internal Medicine Colleagues

- [From an Elixir for 'Little Hotheads' to Deadly Overdoses, How Tylenol Became a Medicinal Scapegoat](#) (via *STAT*, with William Lee, M.D.)
- [Geriatrician Roche Appointed Professor Emeritus of Internal Medicine](#) (via *CenterTimes Plus*, with Vivienne Roche, M.D., and Craig Rubin, M.D.)
- [When Should You Take Blood Pressure Medicine?](#) (Via *Everyday Health*, with Shawna Nesbitt, M.D.)
- [Eli Lilly Pill Outperforms Novo Nordisk's Oral Drug in Head-to-Head Diabetes Trial](#) (via *CNBC*, with Jaime Almandoz, M.D., M.B.A.)
- [Surviving the Aid Cuts: How Countries are Sustaining Health Services](#) (via *The BMJ*, with Krutika Kuppalli, M.D.)

need to know



NORD Launches New Intranet Portal for its Centers of Excellence

The National Organization for Rare Disorders (NORD) has launched [NORDCentral.org](https://nordcentral.org), a new intranet site created for the 40 NORD Centers of Excellence (CoEs) across the country. UT Southwestern, which earned its designation as a NORD Center of Excellence in 2021, is part of this national network committed to expanding access and advancing care and research for patients with rare diseases.

"Establishing this central communication and information portal has been a core goal of NORD and the CoE network," says Angela Scheuerle, M.D., a Professor of Genetics in the Pediatric and Pathology departments and Center Director at UTSW. "All faculty, staff, and trainees are welcome to participate by using an email account from UTSW or an affiliated facility."

The site serves as a dynamic platform where users can connect with specialists for support in diagnosis, testing, treatment, and patient management. It also offers opportunities to promote individual clinical or research interests, identify potential collaborators in both clinical and basic science fields, contribute to the development of clinical guidelines for rare diseases, and help define best practices for patient care.

There is no fee to register. ■

this week



Berger to Speak About the Aging Kidney at Dallas Internist Club

Joseph Berger, M.D., an Associate Professor in the Division of Nephrology, will speak at the Dallas Internist Club on **Thursday, Oct. 2, at noon in the A.W. Harris Faculty Club and Alumni Center**. His topic: "The Aging Kidney and CKD."

Dr. Berger holds bachelor's degrees in biology and chemistry from Southern Methodist University in Dallas. He received his medical degree, completed internal medicine residency training, and completed advanced training through fellowships in nephrology and geriatric medicine at UT Southwestern. He joined the faculty in 2008.

Dr. Berger's research interests include geriatric nephrology, nephrology for hospital medicine, dialysis, and renal replacement therapy.

The Dallas Internist Club welcomes all physicians engaged in the practice of internal medicine, particularly those with an interest in primary care or general medicine seeking to stay up-to-date with recent developments and clinical advances. ■



UCSF's Carolyn Calfee to Present Grand Rounds on Oct. 3

Carolyn Calfee, M.D., M.A.S., a Professor of Medicine at the University of California San Francisco (UCSF), will present the [Internal Medicine Grand Rounds](#) lecture on **Friday, Oct. 3, at 8 a.m. in D1.502**. Her topic: "Molecular Phenotyping of Critical Illness: Moving Towards Precision Critical Care."

Dr. Calfee holds a bachelor's degree from Yale University and received her medical degree from the University of Pennsylvania School of Medicine. She completed internal medicine residency training at UCSF, where she served as Chief Resident, and where she also received advanced training through a fellowship in pulmonary and critical care medicine. She also earned a master's degree in clinical research at UCSF.

Dr. Calfee's primary academic focus is the prevention, diagnosis, prognosis, and treatment of the acute respiratory distress syndrome (ARDS) and sepsis. [Her lab](#) is currently researching molecular phenotyping of ARDS and sepsis and precision medicine in the ICU; the role of cigarette smoke exposure and exposure to novel tobacco products in acute lung injury; and novel treatments for ARDS and sepsis. ■



Chan to Discuss Metastatic Breast Cancer at Research Conference

Isaac Chan, M.D., Ph.D., an Assistant Professor of Hematology and Oncology, will present the [Internal Medicine Research Conference](#) on Friday, Oct. 3, at noon in D1.502. His topic: "Determining the Role of Innate Barriers in Metastatic Breast Cancer."

Dr. Chan earned both his doctoral degree in genetics and molecular signaling and his medical degree at the University of North Carolina at Chapel Hill. He completed internal medicine residency training at Boston University and received advanced training through a medical oncology fellowship at the Johns Hopkins University School of Medicine in Baltimore.

Dr. Chan's research involves understanding how to treat and prevent metastatic disease by studying the processes by which cancer cells spread. [His lab](#) seeks to define and therapeutically target innate immune responses that are shared between people. In particular, he focuses on the signaling that regulates the responses of natural killer cells and barrier cells.

Dr. Chan joined the UT Southwestern faculty in 2020. ■



Bone Marrow Failure Symposium Scheduled for Oct. 3

UT Southwestern faculty members will be among the featured speakers at the [Bone Marrow Failure Symposium](#), scheduled for Friday, Oct. 3, from 2 to 6 p.m. in the Thompson Family Conference Center. Sponsored by the [Aplastic Anemia and Myelodysplastic Disease Syndromes International Foundation](#), the event will offer the latest insights into the pathophysiology, diagnosis, and clinical management of bone marrow failure diseases such as aplastic anemia, myelodysplastic syndromes, paroxysmal nocturnal hemoglobinuria, secondary acute myeloid leukemia, inherited bone marrow failure, and hematopoietic stem cell transplantation.

"In addition to clinical updates, the symposium will address critical disparities in patient care," says **Taha Bat, M.D.**, an Assistant Professor in the Division of Hematology and Oncology and Course Director. "The program will also explore long-term supportive care, quality of life considerations, and the importance of shared decision-making in treatment planning."

In addition to Dr. Bat, presenters from the Division of Hematology and Oncology include Assistant Professor **Julio Alvarenga Thiebaud, M.D.**; PSTP Fellow **Eileen Hu, M.D., Ph.D.**; Associate Professor **Ibrahim Ibrahim, M.D.**; Assistant Professor **Clayton Jackson, M.D.**; Associate Professor **Yazan Madanat, M.D.**; Assistant Professor **Alejandro Marinos Velarde, M.D.**; and Professor **Amir Toor, M.D.** ■

[Register for the Bone Marrow Symposium](#)

Other Upcoming Lectures & Conferences of Note

- **Wednesday, Oct. 1, 8 a.m.:** [Geriatrics Grand Rounds](#) with Dr. Brad Cannell (Texas Christian University) – "Yet Another AI Presentation Talking to Your Data: How AI Can Empower Clinicians"
- **Thursday, Oct. 2, 8 a.m.:** [Infectious Diseases Grand Rounds](#) with Dr. Ikwo Oboho (Infectious Diseases & Geographic Medicine) – "Three's Company and Severity: COVID-19, Influenza, and Respiratory Syncytial Virus"
- **Friday, Oct. 3, Noon:** [Simmons Comprehensive Cancer Center Distinguished Lecture](#) with Dr. Jan Karlseder (The Salk Institute) – "Telomere to Mitochondria Signaling Prevents Age-Associated Cancer Initiation"
- **Friday, Oct. 3, 12:15 p.m.:** [Endocrine Grand Rounds](#) with Dr. Joel Elmquist (Center for Hypothalamic Research) – "E93 and LOCOR-L: Dire Times in Growth"

on the horizon



INTERNAL MEDICINE Faculty Town Hall

Faculty Town Hall Scheduled for Oct. 9

Mark Drazner, M.D., M.Sc., a Professor in the Division of Cardiology and Vice Chair of Clinical Operations, will host a virtual Town Hall for Department faculty at **noon on Thursday, Oct. 9, via Zoom**, to review the Performance Incentive Plan for non-hospitalist clinical faculty and discuss how to estimate incentive payments for future salary increases.

During the event, Dr. Drazner and members of the compensation committee will review faculty statements for incentive, total professional effort, and salary sourcing for non-hospitalist clinical faculty. ■

[Click to Join the Town Hall on Zoom](#)



Don Berwick to Speak on Redesigning U.S. Healthcare on Oct. 10

Don Berwick, M.D., M.P.P., President Emeritus and Senior Fellow of the Institute for Healthcare Improvement, will present a [special lecture](#) on Friday, Oct. 10, at noon in D1.502. His topic: "Rescuing U.S. Healthcare: Principles for Redesign."

Born in New York and raised in Connecticut, Dr. Berwick holds a bachelor's degree from Harvard College and a medical degree from Harvard Medical School. He also earned a master's degree in public policy from the John F. Kennedy School of Government. His early clinical experiences, including a personal encounter with unnecessary surgery, sparked a lifelong commitment to improving healthcare delivery through evidence-based practices and systemic reform.

He served on the faculty of the Harvard Medical School and Harvard School of Public Health, as well as the staffs of Boston's Children's Hospital, Massachusetts General Hospital, and Brigham and Women's Hospital.

In 1991, Dr. Berwick co-founded the Institute for Healthcare Improvement (IHI), where he served as President and CEO for nearly two decades. Under his leadership, IHI became a global force in promoting patient safety, reducing medical errors, and advancing quality improvement initiatives. His work earned him international recognition, including an honorary knighthood from Queen Elizabeth II for his contributions to the British National Health Service.

In July 2010, President Barack Obama appointed Dr. Berwick as Administrator of the Centers for Medicare and Medicaid Services (CMS) through a recess appointment. His tenure coincided with the rollout of the Affordable Care Act, placing him at the helm of one of the most significant healthcare transformations in U.S. history. At CMS, Dr. Berwick oversaw a vast bureaucracy insuring over 100 million Americans and managed a budget larger than the Pentagon's. He focused on implementing reforms that emphasized patient-centered care, cost efficiency, and improved outcomes.

During his distinguished career, Dr. Berwick also served as vice chair of the U.S. Preventive Services Task Force, the first independent member of the American Hospital Association Board of Trustees, and as chair of the National Advisory Council of the Agency for Healthcare Research and Quality. Additionally, he served two terms on the Institute of Medicine's Governing Council, was a member of its Global Health Board, and served on President Bill Clinton's Advisory Commission on Consumer Protection and Quality in the Healthcare Industry. ■

reminders

Five Faculty to Present at Research Forum on Oct. 14

Five recently appointed Internal Medicine faculty members will introduce their research during the [2025 Faculty Research Forum](#), scheduled for **Tuesday, Oct. 14 from 10 a.m. to 3:30 p.m. in the T. Boone Pickens Medical Education and Conference Center.**

- **Glynnis Garry Bann, M.D.**, an Assistant Professor in the Division of Cardiology, will present “Rewiring Fate: Epigenetic Factors as Drivers of Cardiac Reprogramming.”
- **Laurel Lee, M.D., Ph.D.**, an Assistant Professor in the Division of Cardiology, will present “Immune Modulation of Vascular Susceptibility to Atherosclerosis.”
- **Yoshiharu Muto, M.D., Ph.D.**, an Assistant Professor in the Division of Nephrology, will present “Cracking the Code of Kidney Disease Through Methionine Metabolism.”
- **Hani Suleiman, M.D., Ph.D.**, an Assistant Professor in the Division of Nephrology, will present “Molecular Determinants of Podocyte Actin Cytoskeleton in Health and in Disease.”
- **Jialing “Shirley” Wang, Ph.D.**, an Assistant Professor in the Division of Nephrology, will present “Cell-Type Specific Transcription Regulation in Skeletal Disease and Bone Cancer.”

All members of the UT Southwestern community are welcome to attend the in-person event. Boxed lunches will be provided to early registrants. ■

[Register for the Research Forum](#)

Heart & Vascular Team to Support AHA Heart Walk on Oct. 18

The American Heart Association (AHA) Heart Walk is scheduled for **Saturday, Oct. 18, at Levy Event Plaza**, 501 East Las Colinas Boulevard, in Irving. Members of the Heart & Vascular Service Line team invites all faculty, staff, and trainees to join them in supporting this important event.

A nationwide initiative, AHA Heart Walks raise awareness of cardiovascular disease, celebrate heart health, and honor those whose lives have been affected by heart-related conditions. By participating, the Heart & Vascular team seeks to fulfill its mission of improving cardiovascular health. ■

[Register to Join the Heart & Vascular Team](#)

Team UTSW to Raise Awareness of Kidney Disease at Annual Event on Oct. 18

On **Saturday, Oct. 18**, Team UTSW will take part in the National Kidney Foundation’s (NKF) Kidney Walk to raise awareness of and support for those affected by kidney disease.

The Dallas-Fort Worth event, which starts at **8 a.m. at Lone Star Park**, serves as a meaningful opportunity to honor the lives of individuals who live with the daily challenges of kidney disease, as well as remember those who died from this chronic illness.

Team UTSW’s participation affirms its commitment to advancing the NKF mission of ensuring that patients and families have access to essential resources and promotes innovation in transplantation to reduce wait times and improve outcomes.

The team invites you to join in this important effort. ■

[Join Team UTSW or Support a Team Member](#)



Jon Garinn
Medicine Minute Editor

Look for the next *Medicine Minute* on **Tuesday, Oct. 7, 2025.**

Want to access an item in a previous edition of the newsletter? [Check our *Medicine Minute* archive.](#)

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