Wednesday, October 11, 2023





leadership in women's health research, and her dedication to advancing health care for mothers and babies, **Catherine Y. Spong, M.D.**, Chair and Professor of

Obstetrics and Gynecology at UT Southwestern, has been elected to the National Academy of Medicine (NAM).

"As a researcher, mentor, physician, leader, and passionate advocate in obstetrics and gynecology, Dr. Spong will bring valuable insight and a wealth of experience to the National Academy of Medicine's mission," said UTSW President Daniel K.

Podolsky, M.D., in the announcement Monday.

Dr. Spong is the 20th NAM member at UTSW, which has more NAM members than any other institution in Texas. Along with 26 members of the National Academy of Sciences (NAS), 14 investigators of the Howard Hughes Medical Institute, and six Nobel Laureates, Dr. Spong's election to the NAM builds on UTSW's legacy of

excellence in science and medicine. We encourage you to visit our new webpage that highlights UT Southwestern achievements.

Read the announcement



charity, the importance of giving, and what UTSW means to the Mavs and North Texas.

Whether you're still mulling over which charities to support, or you just need some fresh air, we encourage you to come out to the 2023 SECC Fair on South Campus next week.

You'll be able to visit with representatives from some participating charities, learn about many worthy causes, make online contributions on the spot, and enjoy

giveaways, hot dogs, popcorn, and drinks while they last. It's all happening on

McDermott Plaza from 11:30 a.m.-1 p.m., Wednesday, Oct. 18.

How to donate

VPN required



healthy weight, and expert advice on weight-loss medications, which obesity medicine specialist **Tonia Vinton, M.D.**, wrote about recently in UTSW's <u>Medblog</u>.

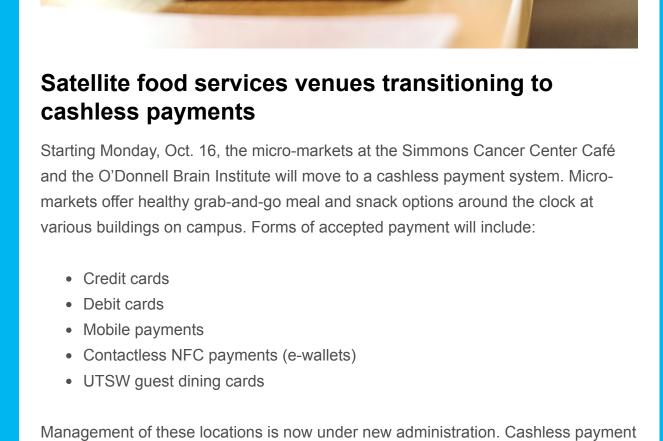
and includes interactive cooking demonstrations, presentations on maintaining

overview of recent advances in obesity care and research. Lunch will be provided from noon to 1 p.m. for those who register in advance.

CME and MOC credits are available for a nominal fee.

Register

The afternoon session (1–4 p.m.) is designed for health care providers (though the public is welcome) and will feature an Obesity Treatment Bootcamp as well as an



and 24-hour options will soon also be available at the James W. Aston Ambulatory

Care Center, Empire Plaza, Professional Office Buildings, Outpatient Building

(OPB), Radiology Oncology Building, and West Campus Building 3. UTSW dining cards in \$10 increments will be available for cash purchase at the valet stands. (POB and Brain Institute micro-markets are excluded from dining card use.)

Were you one of the thousands of UTSW participants <u>our cameras spied</u> at the Dallas Heart Walk? A hearty high-five to all those who turned out for the event on Sept. 23. This year's walk drew 2,700 registrations and raised more than \$39,000

for the American Heart Association (AHA). Donations assist heart disease and stroke patients, fund research at UTSW and other leading centers, and promote wellness initiatives. Be sure to visit this year's photo gallery to see your UTSW

Heart Walk photos

Photos: 2023 Dallas Heart Walk

colleagues, friends, and family walking for a great cause.

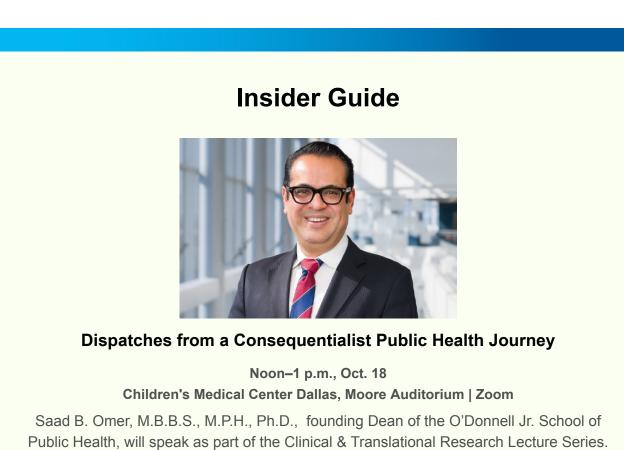
The first 50 in-person attendees will receive a boxed lunch.

Information

Walk with a Doc this Saturday

11 a.m.-noon, Oct. 14
Kiest Park - 3080 S. Hampton Road

UT Southwestern's Family and Community Medicine Residency Program participates in this national, monthly, fun fitness outing for anyone looking to do some light cardio. Led by





Looking for your daily dose of happenings? Check out the UTSW Events Calendar,

which is updated every day.

Click to view upcoming or trending events

Share your 'Insider' suggestions

This is an internal email and not intended for external distribution. Please do not forward. Copyright 2023 UT Southwestern Medical Center. All rights reserved. UTSW Insider is a publication of Communications, Marketing, and Public Affairs (CMPA) at UT Southwestern Medical Center.