



Sixty years ago, Nov. 22 dawned much like today, but by the time the sun set, a nation reeled with grief.

Witnesses to history

UT Southwestern Medical Center alumni working at Parkland Memorial Hospital were unexpected witnesses to history. Many were part of the heroic efforts to save

President John F. Kennedy and Texas Gov. John Connally after gunshots rang out at Dealey Plaza. Like many Americans who experienced that day, the doctors still remember where they were and what they saw. And many found renewed resolve to practice medicine in the wake of a national trauma.

Today, six of them – including one who attended to President Kennedy in Trauma Room 1 – share their memories of that unforgettable day.

Read the story



and exploration at UTSW.

Equipped with 20 exam rooms, six inpatient hospital rooms, and leading-edge medical technology, the Sim Center replicates real-life scenarios and helps build a culture of teamwork and communication. Several surgical techniques have been pioneered at the Sim Center, including a single-port robotic nipple-sparing mastectomy in 2020. With Al integration, the center continues to push the

boundaries of what is possible, and its growth aligns with UTSW's commitment to

Innovative medical education and training the next generation of clinicians.

Thanks to all who have supported the Sim Center over its first five years.

Read more



Walter Kutz, M.D.; Raymond Quigley, M.D.; Shan Su, M.D.; and medical student Angela Wang.

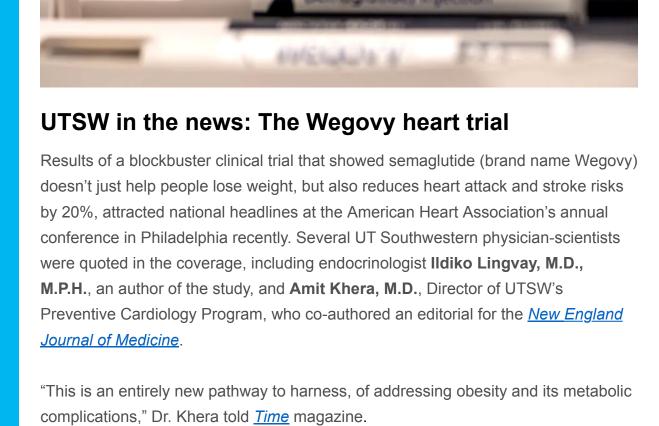
UTSW musicians included Lakshmi Ananthakrishnan, M.D.; Sing-Yi Feng, M.D.;

Check out an all-access photo gallery of the orchestra in rehearsal and on stage.

Photo gallery

Wegovy 2.4 mg (semaglutide) injection

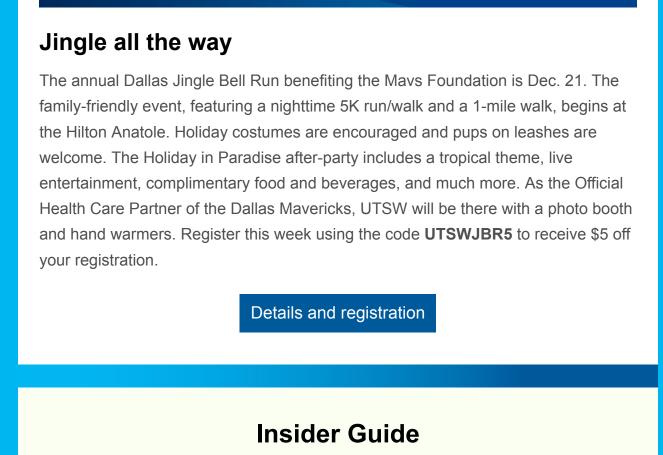
Wegovy® 2.4 mg (semaglutide) injection



And in a New York Times article, Dr. Lingvay said, "It's a huge win for the field."

Sell-Run

UTSouthwestern Medical Center



CTSA Translational Pilot Award Program Q&A

Noon, Nov. 27 and 29 and Dec. 1

Virtual event

The UT Southwestern Clinical and Translational Science Award Program is hosting fact-finding sessions for early-career investigators to learn more about its Translational Pilot Award Program, which provides financial support for investigators to conduct innovative and promising clinical and translational research projects.

Erik J. Sontheimer, Ph.D., Professor at the University of Massachusetts Chan Medical School's RNA Therapeutics Institute, will be the featured speaker at the Hamon Center for Regenerative Science and Medicine seminar series. His topic will be "Editing Genomes with DNA-Dependent DNA Polymerases."

Details

Seminars in Regenerative Science and Medicine

Noon, Nov. 29
Simmons Biomedical Research Building (NB2.EEF)

UTSW Events Calendar

Looking for your daily dose of happenings?
The UTSW Events Calendar is updated every day.

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