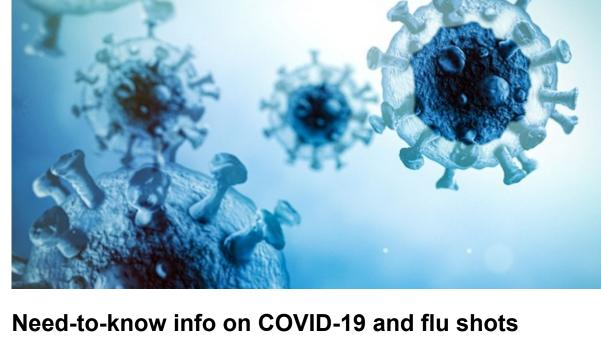
Wednesday, September 13, 2023





Administration and recommended by the Centers for Disease Control and Prevention for nearly all age groups. The updated mRNA vaccines are designed to

target the Omicron subvariant XBB 1.5 and are intended to provide better protection against severe illness and hospitalizations from COVID-19. We know many of you are eager to learn more about the timing and arrival of new COVID-19 vaccines, and we want to assure you those plans are being finalized. The Insider will keep you posted, so watch for news in next week's edition.

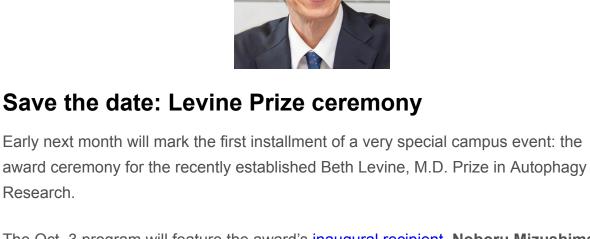
This week, reformulated COVID-19 vaccines were authorized by the Food and Drug

Meanwhile, we are continuing our preparations for the fall respiratory virus season and will offer flu vaccines to the UTSW community beginning Monday, Sept. 18, through Oct. 31.

ReadySet. For information, instructions, and locations (including UTSW regional sites), visit our Flu webpage. For questions, please contact Occupational Health.

As employees, you can already start booking your flu vaccination appointments via

Flu shot details



The Oct. 3 program will feature the award's <u>inaugural recipient</u>, **Noboru Mizushima**,

Research.

autophagy gene.

Dallas.

benefits

• D1.502, Richardson Lecture Hall.

Get smart about concussions

concussions.

misconceptions.

Seating is limited (225) and is first come, first served.

M.D., **Ph.D.**, an internationally recognized researcher from the University of Tokyo. Dr. Mizushima's lecture, titled "Exploring Autophagy: From Yeast to Mammals," will cover a brief history of his influential work in the field of autophagy research, as well as some of the more recent discoveries he and his team have made in his lab.

to pinpoint the cause of disease and potentially lead to cures. The award – formally established in 2023 – recognizes exceptional scientists who have made significant contributions to the field of autophagy, a process in which cells break down and recycle their own components.

The prize was created in honor of the late Dr. Levine, an internationally revered investigator best known for her groundbreaking discovery of the first mammalian

Dr. Mizushima has said that decoding the mechanisms of autophagy will enable us

reception. Register

The presentation is open to the entire campus community and will be followed by a

Center



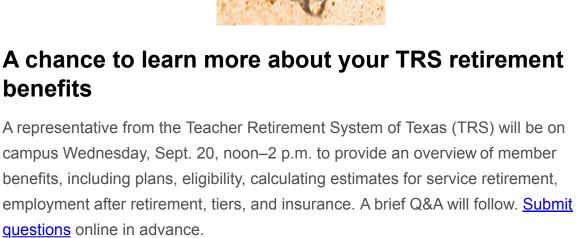
FC Dallas opportunity

New Faculty Research Forum



• Monday, Oct. 30, 10 a.m.-5 p.m. • Excellence in Education Auditorium (NB2 EEF), Harold C. Simmons

ecosystem. All in the UTSW community are welcome to attend the in-person event.



You can also join virtually via Zoom. Contact the **Benefits team** for more information.

Event details

As pro football kicks into gear and Friday night lights burn bright, concussions continue to generate conversations and debate. Sharing accurate, up-to-date information about the condition is a particular passion

With the approach of **Concussion Awareness Day** on Friday, Sept. 15, we want to highlight some of the vital research ongoing at UT Southwestern, such as the North

comprehensive data on sports-related concussions and other mild traumatic brain injuries (mTBI) in more than two dozen sports. Another helpful resource is a UTSW

12 Concussion Myths

for UT Southwestern neuropsychologists C. Munro Cullum, Ph.D., and Nyaz **Didehbani, Ph.D.**, nationally recognized leaders in the care and research of

Texas Concussion Registry (ConTex). The clinic-based study is capturing

Medblog authored by Drs. Cullum and Didehbani that dispels some common

Thursday, Sept. 14 9-10 a.m., virtual event

Arhanti Sadanand, M.D., Assistant Professor of Pediatrics in the Division of Hematology and Oncology, will be the featured speaker at tomorrow's Hamon Center Lab Conference.

Details

Dr. Sadanand specializes in the research and treatment of this rare form of pediatric

cancer, which typically starts in the adrenal glands.

of Sciences member, will chronicle his professional journey in a National Postdoc Appreciation Week talk. He started his career at UTSW in the lab of Nobel Laureates Joseph L. Goldstein, M.D., and Michael S. Brown, M.D. Details

"A 25-Year Fascination with Cholesterol Metabolism"

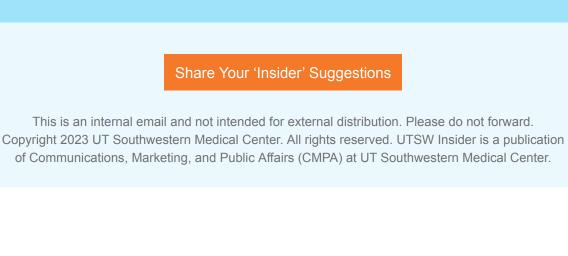
Monday, Sept. 18 Noon-1 p.m., NL3.120

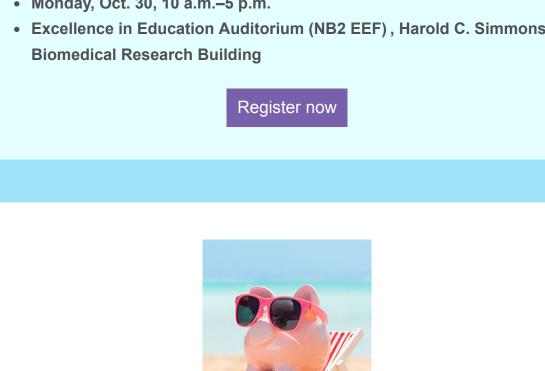
Russell DeBose-Boyd, Ph.D., Professor of Molecular Genetics and a National Academy

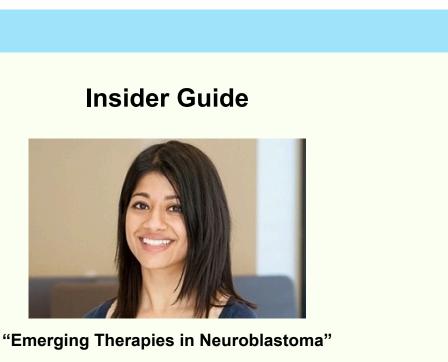
Share Your 'Insider' Suggestions

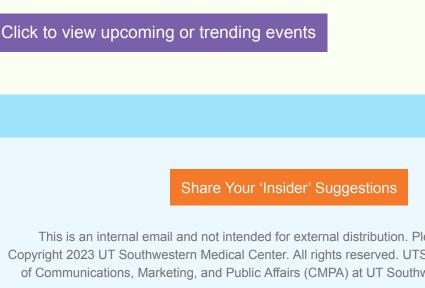
UTSW Events Calendar

which is updated every day.









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