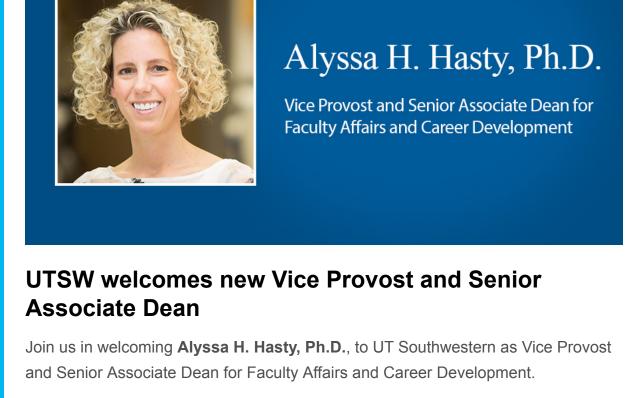




eliminate cancer Maggie Wang, a graduate student in the Gao lab, has a driving focus on improving human health and an innovative approach to cancer immunotherapy research, both

of which have earned her the prestigious 2024 Ida M. Green Award. The award is bestowed annually to a female student in UT Southwestern's Graduate School of Biomedical Sciences who has demonstrated scholastic excellence, outstanding support of fellow students, and commitment to the UTSW community. Ms. Wang's research focuses on therapies that target immune mechanisms mediated by the stimulator of interferon genes (STING) protein. She utilized polymeric STING-activating nanoparticles (dubbed PolySTING) in dendritic cells and

found that STING signaling in a rare subset of innate immune cells – called conventional type 1 dendritic cells (cDC1s) – was essential to fight several types of cancer. She also discovered that the presence of STING-activated cDC1s correlated with better survival of cancer patients. Learn more about Ms. Wang's research and her work as President of the Biotechnology Club in this story on Center Times Plus.



Dr. Hasty, who joined our faculty on Aug. 1, is a leader in the field of immunometabolism and comes from Vanderbilt's School of Medicine, where she served as Senior Associate Dean.

There, she led efforts to revise the criteria for promotion for tenure, research, and

faculty was established, leading to a doubling of annual promotions for faculty on

educator track faculty. Under her direction, an annual evaluation for nontenure track

these tracks. In her new role at UT Southwestern, one of her goals is to amplify rewards and recognition initiatives for faculty to establish an environment conducive for achieving professional goals.

"Throughout my career, I have focused on personal growth and excellence as a scientist, mentor, and leader," Dr. Hasty said. "I enjoy connecting people to resources that promote their professional development – and if such resources are not available, creating them."

Carter BloodCare

Read more about Dr. Hasty in <u>Center Times Plus</u>.



As a thank-you for their lifesaving gift, donors will receive a beach towel (while

supplies last).

 Schedule an appointment for West Campus Schedule an appointment for North Campus



Police Department. Afterward, employees should also notify the UTSW University Police of any emergency reports they have made.

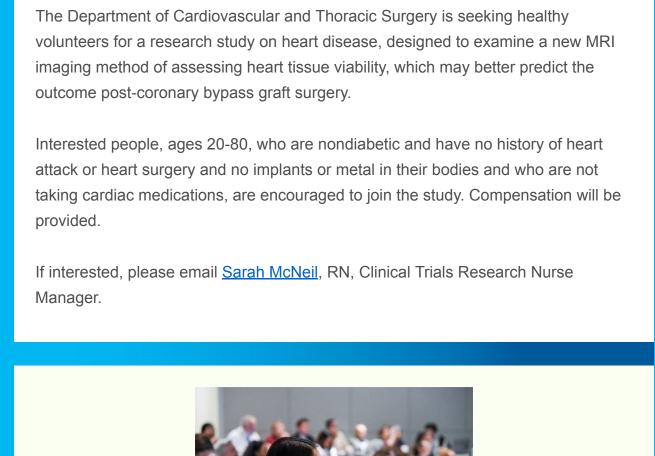
All non-emergency calls or not-in-progress crimes should be reported to UTSW University Police. These include theft, burglary of a motor vehicle, criminal mischief, and accidental damage.

If you haven't already, please add these University Police numbers to your phone

contacts: Non-emergency: 214-648-8311 • Emergency (on campus): 214-648-8911 Learn more

Looking for Participants

Heart MRI research participation opportunity



Virtual This seminar will aid in understanding and maximizing the support offered by Sponsored Programs Administration (SPA) for multisite research endeavors. Participants will engage in open dialogue to address research needs and concerns and have collaborative discussions to foster successful multisite research. (Sponsored by the Clinical and

Strengthening the partnership: Empowering multisite research

11 a.m.-noon, Aug. 8

Translational Science Award Program.)

Register and info

ourTimeAway

In-person Your Time Away information session

Noon-1 p.m., Aug. 6 William P. Clements Jr. University Hospital, William T. and Gay F. Solomon Education Center (Lecture Hall 2.138) Please join Human Resources to hear about UTSW's new comprehensive leave program: Your Time Away. During this in-person session, employees will learn more about the program and have the opportunity to ask questions. For additional information sessions, visit the Your Time Away events listing.

Register to attend

UTSW Events Calendar

Looking for your daily dose of happenings?

