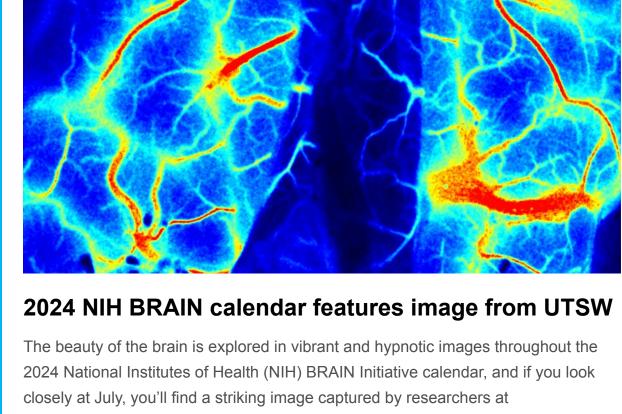


#### On Feb. 8, at the first President's Lecture of 2024, learn how a hormone produced by the liver has the potential to save thousands of lives lost each year to acute

alcohol poisoning. Steven Kliewer, Ph.D., Professor of Molecular Biology and Pharmacology, will share his research into the hormone FGF21 and its therapeutic potential to treat

alcohol poisoning and addiction. Dr. Kliewer is recognized for his work on regulatory proteins called nuclear hormone receptors and their effects on metabolism. He runs a joint laboratory with **David Mangelsdorf**, **Ph.D.**, Chair and Professor of Pharmacology and Professor of Biochemistry. The 4 p.m. lecture, titled "Battle of the Bottle: Discovery of a Hormone Ally," will take place in the Tom and Lula Gooch Auditorium, with a reception to follow. The event

will be livestreamed for those unable to attend. Learn more about Dr. Kliewer and his research in the article on <u>Center Times Plus</u>. Register for the President's Lecture Series

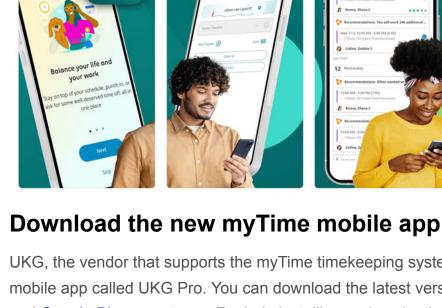


## UT Southwestern.

Infused with brilliant blues and reds, the "Cortical Blood Flow" image digitally captures blood flow on the cortex of a pig brain, as visualized by a laser speckle imaging device. The porcine model provides valuable clues to the pathophysiology behind stroke development. "This photo represents quite simply the complex architecture of the blood vessels in

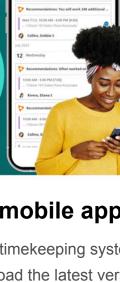
the brain," said Sourav Patnaik, Ph.D., a Senior Biomedical Engineering Specialist in the lab of Ulrike Hoffmann, M.D., Ph.D. This work was performed in collaboration with Aksharkumar Dobariya, M.S., and the lab of Juan Pascual, M.D., Ph.D.

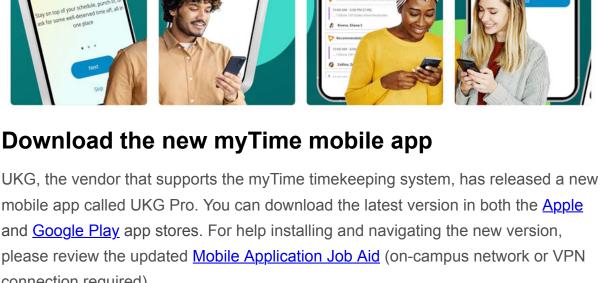
See the entire calendar



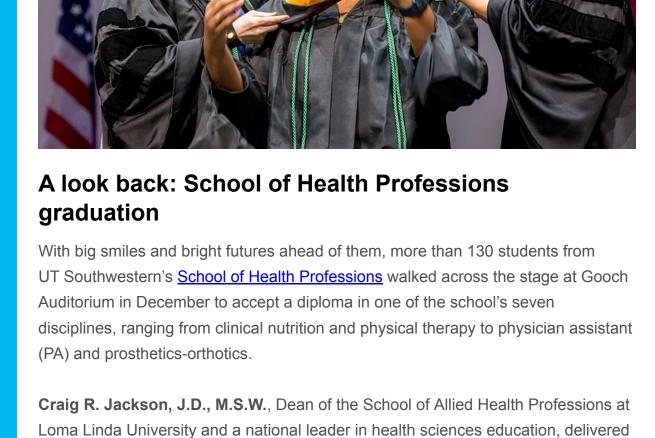
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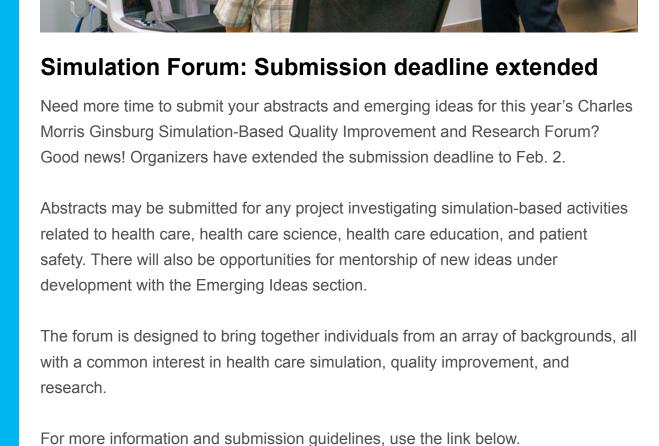
#### Please note: The current myTime mobile app, UKG Dimensions, will be phased out in early 2024.



### compassion and cultural sensitivity and to collaborate with their primary care colleagues to help improve health equity and outcomes.

Congrats to the graduates! See the photo gallery

an inspiring commencement address that challenged graduates to lead with



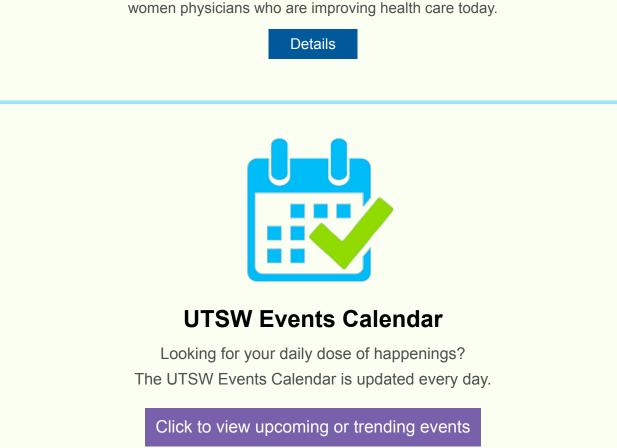
# Submit abstracts and emerging ideas

**Insider Guide** 

**National Women Physicians Day happy hour** 4:30-6:30 p.m., Feb. 2 | A.W. Harris Faculty Club (E4.400), South Campus The Women in Science and Medicine Advisory Committee (WISMAC) invites you to celebrate National Women Physicians Day with a happy hour at the Faculty Club.

The event will include light refreshments and a discussion of resources available on campus for members, followed by a networking session.

All are welcome to this event, which celebrates both Elizabeth Blackwell, who in 1849 became the first woman in the U.S. to earn a medical degree, as well as the



Share your 'Insider' suggestions

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