Innovative pilot program uses data-driven, integrated approach to predict, prevent disease

Bringing together some of the brightest minds at Stanford Medicine, innovative care is on the horizon. For more information, visit stanfordmedicine.org/83794

Scientists devise diagnostic test for Chronic Fatigue Syndrome

Scientists at the Shing Center for Learning and Knowledge have made a breakthrough in the diagnosis of this elusive, sporadic, profound illness. Researchers at Stanford have created a valuable new disease, which can now be considered a reliable diagnostic test.

Landmark LGBTQ study comes to Stanford

The first and largest study of LGBTQ physicians and nurses has already gathered insights that will help change the climate of discrimination in medicine. Stanford Medicine is proud to announce its participation in the pioneering study.

New Stanford Hospital prepares to celebrate its opening with the community this fall

Stanford Medicine is a leading partner in the opening of the new 824,000-square-foot hospital. The new building will be a testament to the commitment of the Stanford community to providing world-class care to support the health and well-being of the people and communities we serve.

Notable Honors and Leadership News

The Council for Advancement and Support of Education (CASE) has honored Stanford Medicine communication teams with several awards for outstanding magazine, events, and digital communications.

Patient with complex spinal cord injury finds relief thanks to innovative robotic spine surgery

In an incredible story of Terenia Offenbecker, whose persistent hand numbness and chronic lower back and leg pain was limiting her ability to do the things she most enjoyed. Physicians at Stanford Health Care utilized advanced robotic computer assistance and minimal access surgery to get Terenia back to things and people she loved. Stanford Hospital is the first in the Bay Area to use robotics for complex spine surgery.

Annual Mood Disorders Education Day

On July 13, Stanford's Mood Disorders Center will host its 15th Annual Mood Disorders Education Day for patients and their families, caregivers, friends, and the community. The event will include discussions of current evidence-based treatment solutions, new interventions and developments in the field, and the influence of gender and minority status on mood disorders.

Recent and Upcoming Events

Learn more about the society of health professionals every day across Stanford Medicine.

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