Recent and Upcoming Events

**Campaign for Stanford Medicine “Thanks to You” event**

On Sunday, February 12, more than 200 supporters, staff and faculty leaders came together to celebrate the conclusion of the successful Campaign for Stanford Medicine. Stay tuned for a regular feature sharing the stories of human lives impacted by the historic four-year fundraising effort. Stanford scientists create artificial intelligence algorithm to diagnose skin cancer

The success of health care at Stanford is the result of a single-minded commitment: Stanford has set out to create an artificially intelligent diagnosis algorithm for skin cancer. They reviewed a database of nearly 23,000 skin disease images and trained the algorithm to usually diagnose potential cancer. From the very first try, it performed with striking accuracy, 92% correct.

New wearable sensors predict when you are getting sick

A brother's gift: Riding to support research in triple negative breast cancer

New wearable sensors predict when you are getting sick

Universal access to health care was on the minds of computer scientists at Stanford when they set out to create an artificially intelligent diagnosis algorithm for skin cancer. They reviewed a database of nearly 23,000 skin disease images and trained the algorithm to usually diagnose potential cancer. From the very first try, it performed with striking accuracy, 92% correct.

New wearable sensors predict when you are getting sick

When a suspicious diagnosis of triple negative breast cancer came for his sister Shelley, Rakesh Marwah, MD, wanted to do something to express thanks and inspire others. Learn more >

Notable Faculty News

Karl Deisseroth receives Harvey Prize in Human Health for contribution to optogenetics

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Karl Deisseroth, MD, PhD, shows that tumors and other wearables sensors can tell when an individual’s heart rate, skin temperature, and other signs are abnormal, suggesting possible illness before it occurs. The new offer, Skypon's current ability to tell the possibility of developing different inflammatory symptoms in individuals who may not even know they are getting sick. Learn more >

First cohort of Chan Zuckerberg Biohub investigators to include variety of Stanford faculty

No event for friends of Stanford Medicine winter 2017

Heart Health Month celebrations and Stanford Cardiology in the news

Medical giving@stanford.edu

Medical Center Development

Stanford Medicine

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Notable Faculty News

Giving Matters

The Harvey Prize, established by industrialist and inventor Leo Harvey, recognizes researchers who have made breakthroughs in science and technology of benefit to humanity. Optogenetics has “revolutionized neurobiology,” the prize administrators wrote. Learn more >

4th cohort of Chan Zuckerberg Biohub investigators to include variety of Stanford faculty

The Chan Zuckerberg Biohub has announced that 19 Stanford faculty members will be among its first cohort of investigators from Bay Area universities. These investigator will work toward curing, preventing, and managing every disease. Learn more >

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