Lieber Named Senior Vice President of Research, Chief Scientist at RIC

Acclaimed physiologist and expert in the biomechanics of skeletal muscle will arrive at the Rehabilitation Institute of Chicago and Feinberg later this year. Read more >

March Is Colorectal Cancer Awareness Month

Stephen B. Hanauer, MD, shares five reasons why colon cancer screening is important. Read more >

A Donation Out of Love

Medical Assistant LaTonya Davney from the health system's SoNo outpatient center on the city's near north side donated her kidney to save her boyfriend's life. Watch video >

Announcements

NMH Woman's Board Contributes $2 Million to Developmental Therapeutics Institute

New Director of Galter to Strengthen Informatics Efforts at Library

Events

Tues, March 18
Women's Health Research Institute Monthly Research Forum: Unraveling the Cause of Preeclampsia

Thurs, March 20
Feinberg Cardiovascular Research Institute Seminar Series: Victoria L. Bautch, PhD

Did you know?

The Glenview Outpatient Center celebrates its first anniversary this month as a healthcare destination in the north suburbs, offering both primary and specialty care close to where...
Exploring the Role of Proteins in the Formation of Tumors

Jacqueline A. Lees, PhD, professor of Biology at the Massachusetts Institute of Technology and associate director of the Koch Institute for Integrative Cancer Research, presents "New Roles for the RB Tumor Suppressor" as part of the Lectures in Life Sciences series at 4 p.m. on Tuesday, March 18, in the Hughes Auditorium at the Robert H. Lurie Medical Research Center. Lees' research focuses on identifying the proteins and pathways that play a role in producing tumors and establishing the mechanism of their action in both normal and tumor cells. Her lab has cloned E2F, a family of transcription factors that control the expression of genes that are essential for cellular proliferation, to understand how these proteins control the cell cycle for normal development and tumor suppression.