Do Doctors Spend Too Much Time Looking at Computers?

According to a new study, when physicians look at a computer screen in the exam room for long periods of time, nonverbal cues may get overlooked and affect their ability to pay attention and communicate with patients. Read more >

Sudden Cardiac Death: A Plan for the Future

A Northwestern Medicine physician publishes a paper focusing on ways to better treat and prevent sudden cardiac death. Read more >

New Minimally Invasive Procedure Treats Abdominal Aortic Aneurysms

Custom-made stents spare patients the impact and recovery time of open surgery. Read more >
Exploring Differentiation and the Function of T Regulatory Cells

Alexander Rudensky, PhD, chair of the Immunology Program and director of the Ludwig Center for Cancer Immunotherapy at the Memorial Sloan-Kettering Cancer Center, presents "T Regulatory Cells" as part of the Lectures in Life Sciences series at 4 p.m. on Tuesday, February 4, in the Hughes Auditorium at the Robert H. Lurie Medical Research Center. Rudensky investigates the development of T lymphocytes and their function and role in the regulation of immune responses to infection, inflammation and the prevention of autoimmunity. He develops novel means of tumor immunotherapy and intervention for a wide range of autoimmune and inflammatory diseases and chronic infections. He is a Howard Hughes Medical Institute Investigator and a member of the National Academy of Sciences.