

Robert D. Hart, MD
Endowed Lectureship Series

presents

COMMUNITY NIGHT

Cell Therapy for Neurological Injury: Fast, Cheap, or Good - Pick Two



featuring

Charles S. Cox, Jr., MD

Join Dr. Cox, an expert in regenerative medicine, as he talks about cell based therapy (stem cells) for traumatic brain injury and related neurological injuries.

Dr. Charles S. Cox, Jr. is the George and Cynthia Mitchell Distinguished Chair in Neurosciences and directs the Pediatric Surgical Translational Laboratories and Pediatric Program in Regenerative Medicine at the UTHealth Medical School. He directs the Pediatric Trauma Program at the UTHealth Medical School/Children's Memorial Hermann Hospital in the Texas Medical Center. Dr. Cox has served on scientific study sections/ review groups for the National Institutes of Health, American Heart Association, Veterans Affairs MERIT Awards, Department of Defense, Congressionally Directed Medical Research Programs, as well as National Research Programs in Canada, Singapore, and the Czech Republic. He is the author of over 100 scientific publications, 20 book chapters, and is the editor of a text in press entitled, Progenitor Cell Therapy for Neurological Injury.

Wednesday, April 22
6:30 pm

**Jump Trading Simulation & Education Center
Auditorium A & B**

1306 N. Berkeley Ave., Peoria

FREE

To register please call or email Jackie at 309.624.2419 or jmlaredo@uic.edu. Please indicate the number of people who will be attending.

Space is limited, so reserve your spot soon!

The Robert D. Hart, MD Endowed Lectureship was established in 2002 to honor the late Dr. Hart for his distinguished medical career. Income from this fund enables prominent scholars to enhance training and education of medical students, residents and practicing physicians in our community.

