Collaborating for Cures
Research, Rehabilitation & Treatment for Alzheimer’s, Brain Injury & Stroke

Wednesday, May 1st 2013
Shoal Crossing Event Center
8611 North Mopac Expressway, Austin, TX
10:00am-4:00pm | reception to follow

Recent advances in neuroscience research are gaining credibility toward a cure for many neurological conditions. Join us to learn about current research, rehabilitation and treatment advances of the emerging approaches for Alzheimer’s, stroke and traumatic brain injury care.

DISTINGUISHED SPEAKERS:

IMAGING IN DEMENTIA
John Bertelson, MD - Neurologist, Seton Brain & Spine Institute/Assistant Professor of Neurology UT Southwestern

UPDATE ON CURRENT TREATMENT OF CLOSED HEAD INJURY
Mark Burnett, MD - Executive Medical Director, NeuroTexas Institute at St. David’s HealthCare

EMERGING THERAPEUTICS IN ISCHEMIC STROKE
Johanna Morton, MD - Medical Director, Stroke Program at St. David’s HealthCare

DRUG SCREENING FOR DEGENERATION
John Pierce-Shimomura, PhD - Assistant Professor of Neurobiology, UT Austin

THE PROMISE OF STEM CELLS
Gustavo Roman, MD - Director, Nantz National Alzheimer Center/ Methodist Neurological Institute

NEURORECOVERY VS. NEUROREHAB
Joe Urgüez, MD - Founder, Physical Medicine & Neurotoxin Institute/Medical Director CORE Health Care

DISORDERS OF CONSCIOUSNESS
John Whyte, MD, PhD - Director, Moss Rehabilitation & Research Institute

MODERATOR
Matthew Cowperthwaite, PhD – Director of Research, NeuroTexas Institute at St. David’s HealthCare

PAIN SYNDROMES AFTER STROKE
Christopher Garrison, MD - Physiatrist, Seton Brain & Spine Institute/Director of UT Southwestern Physiatry Residency Program at Austin

» Continuing medical education hours offered.

SPONSORED BY:

VISIT WWW.TEXASCURES.ORG FOR DETAILS | PH. 512-894-0801