

Neurodevelopment / Simpson-Ramsey Symposium

Thursday April 17, 2014
Cudworth Building, 1919 University Blvd.
Registration Begins March 10, 2014
www.uab.edu/cnc



“Brain injury in the premature infant: Unexpected mechanisms of dysmaturation, regeneration & repair”
Stephen Back, M.D. Ph.D.

Director, Pediatric Neuroscience Research Program, Pape Family Pediatric Research Institute, Oregon Health and Science University



“Genomics of intellectual disability”
Greg Barsh, M.D. Ph.D.

Investigator, HudsonAlpha Institute for Biotechnology
Professor, Dept. Genetics, Stanford University



“Histamine dysregulation as a rare cause of Tourette syndrome: studies in humans and mice”
Christopher Pittenger, M.D. Ph.D.

Associate Professor, Depts. Psychiatry and Psychology, Yale Univ.



“Tourette Syndrome - clinical features and management”

Leon Dure, M.D.

Professor, Dept. Neurology, Univ. Alabama at Birmingham



“Imaging Selective Vulnerability in the Developing Brain”

Donna Ferriero, M.D.

Professor and Chair, Dept. Pediatrics, Univ. California, San Francisco

FREE LUNCH AND POSTER SESSION WITH AWARDS, FOLLOWED BY A RECEPTION.

Supported by the Simpson-Ramsey Fund, the Office for the Vice President, Civitan Res. Cntr., CCTS, the CNC, the Cog. & Cog. Disorders Group, and CNET, and the Depts. Pediatrics, Psychiatry, Cell Biology, Genetics, Neurobiology, and Pathology, and the Alabama School of Medicine Division of CME. The University of Alabama School of Medicine is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians. The University of Alabama School of Medicine designates this live activity for a maximum of 5.5 AMA PRA Category 1 Credits™. Physicians should claim only the credit commensurate with the extent of their participation in the activity. Contact Rita Cowell (rcowell@uab.edu) with any questions.