

# ASAP's Chiari & Syringomyelia Conference

July 23 – 26, 2014

Westin at Forrestal Village  
Princeton, New Jersey

**Host: Erol Veznedaroglu, MD, FACS, FAANS, FAHA**  
Director, Capital Institute for Neurosciences  
Chairman, Department of Neurosurgery, Capital Health



## SPEAKERS INCLUDING:

- Allison Ashley-Koch, Ph.D., Duke University Medical Center
- Mitra Assadi, MD, Capital Health
- Paolo Bolognese, MD, The Chiari Institute
- Ricardo Cruciani, MD, PhD, Capital Health
- Timothy George, MD, Dell Children's Medical Center of Central Texas
- G. Peter Gliebus, MD, Capital Health
- Gerald Grant, MD, Stanford University Medical Center
- John Heiss, MD, National Institutes of Health
- Bermans Iskandar, MD, University of Wisconsin, Madison
- Robert Keating, MD, Children's National Medical Center
- Lance LaCerte, PsyD
- Cormac Maher, MD, University of Michigan Health System
- Esther Nimchinsky, MD, PhD, Capital Health
- Harold Rekate, MD, The Chiari Institute
- Andrew Ringer, MD, Mayfield Clinic
- And additional specialists from around the country.

*Plus The KIDS for A Cure Club special events for children ages 5-16, Banquet, Silent and Live Auction, raffle, and more.*

## NAVIGATING CHIARI & SYRINGOMYELIA Understand. Treat. Thrive.

### Wednesday, July 23, 2014

- Registration and Opening Reception 7 p.m.

### Presentations (view full agenda at [www.ASAP.org](http://www.ASAP.org))

### Thursday, July 24, 2014 and Friday, July 25, 2014

- Defining and Recognizing the Symptoms of Chiari & Syringomyelia
- Treatment — What are the Options?
- Chiari in Pediatrics
- Cognitive Disorder
- Genetics & Chiari
- Syringomyelia
- Psychology of Pain
- Pain Management
- The Latest Research
- Hydrocephalus
- Surgical Options for Adult Patients
- Surgical Options for Pediatric Patients
- Tethered Cord
- What's New in Chiari
- Diagnostics and Imaging
- Complex CMI
- Pseudo Tumor

### Saturday, July 26, 2014

- Breakout Sessions to enhance your life

Register Online [www.ASAP.org](http://www.ASAP.org) or call 903.236.7079