

# BRAINS, VEINS, & GAINS

What CCSVI Research is Revealing about MS and More



**Saturday, May 7, 2011**  
12:00-2:00pm  
University at Buffalo North Campus  
Center for Tomorrow

**Chronic Cerebrovascular Venous Insufficiency (CCSVI)** is the subject of much discussion among patients, their families, neurologists, radiologists, and vascular surgeons.

**Drs. Robert Zivadinov, Bianca Weinstock-Guttman, and Adnan H. Siddiqui** will speak about major CCSVI studies they are conducting, including a 1,000-subject CCSVI Prevalence Study and a Treatment Study in collaboration with the University at Buffalo Department of Neurosurgery. Hear what they have learned so far about the relationship between constricted veins and MS.



**Dr. Robert Zivadinov, MD. PhD, FAAN**  
Associate Professor of Neurology  
University at Buffalo  
Director, Buffalo Neuroimaging Analysis Center  
President, International Society for  
Neurovascular Diseases



**Bianca Weinstock-Guttman, MD**  
Professor of Neurology  
Director, Baird MS Center & Pediatric MS  
Center of Excellence  
Jacobs Neurological Institute



**Adnan H. Siddiqui MD, PhD**  
Assistant Professor of Neurosurgery &  
Radiology  
Director of Neurosurgical Research  
Director of Stroke Service  
University at Buffalo

## Directions:

124 Center for Tomorrow  
Amherst, NY 14260  
Enter UB from Maple Road onto Flint Road.  
The Center for Tomorrow is the first building on the left

**To attend this FREE educational event, visit:**  
<http://mstery.bnac.net/bvg/>

**To contribute to this research, please visit:**  
<http://mstery.bnac.net/>



The Buffalo Neuroimaging Analysis Center is a division of the  
Jacobs Neurological Institute of the State University New York at Buffalo