

# dVRS

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# 2016

**du Vigneaud Research Symposium 2016**  
**April 21, 2016**  
**Griffis Faculty Club and Belfer BB302**

## Schedule of Events:

9:15-9:45am, **Breakfast**, Griffis Faculty Club  
10:00-10:15am, **Opening Remarks**, Belfer BB302  
10:15-11:15am, **Keynote Address**, Belfer BB302

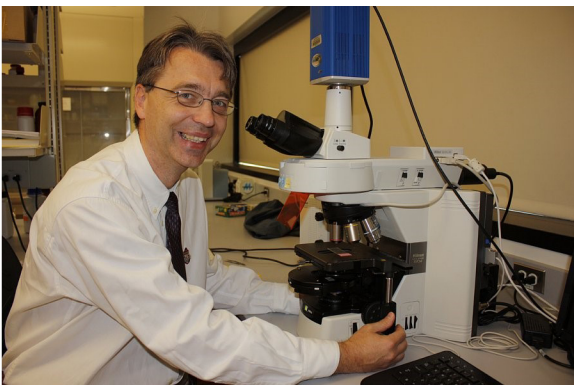
**"Roles of hydrogen sulfide in the cardiovascular system and in cancer:  
pathomechanisms and therapeutic directions."**

**Csaba Szabo, M.D., Ph.D., D.Sc., F.B.Ph.S.,**

Professor, Department of Anesthesiology, University of Texas Medical Branch at Galveston

11:30-12:30pm, **Poster Session I**, Griffis Faculty Club  
12:30-1:30pm, **Lunch**, Griffis Faculty Club  
1:30-2:30pm, **Oral Presentations I**, Belfer BB302 A/B  
2:30-2:45pm, **Coffee Break**, Belfer 3rd Floor  
2:45-4:15pm, **Oral Presentations II**, Belfer BB302 A/B  
4:30-5:30pm, **Poster Session II**, Griffis Faculty Club  
5:30-7:00pm, **Alumni Networking Reception**, Griffis Faculty Club

## About Keynote Speaker Csaba Szabo, M.D., Ph.D., D.Sc., F.B.Ph.S.



Professor Szabo is an internationally recognized expert in the fields of oxidative and nitrosative stress, gaseous transmitters, cell death, cell dysfunction, cardiovascular, and inflammatory mechanisms. In the mid 90s he has pioneered the concept that identified the pathogenetic role of the nuclear enzyme PARP in promoting cell necrosis, and its roles in cardiovascular and inflammatory diseases. His applied research and development work in this area led to novel drug candidates that have progressed into clinical trials. Over the last decade, he has developed a significant track record in the biology of hydrogen sulfide, where he has identified multiple regulatory roles of this mediator in angiogenesis, reperfusion injury and cancer.



(courtesy of Meredith Wright)