

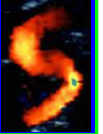
# Hemodynamics and Vascular Remodeling Symposium

## In Honor of Dr. Seymour Glagov



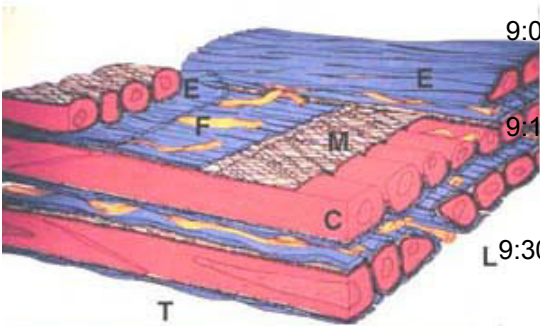
8:30 am – 11:30 am, Thursday February 20, 2003

At Munzer Auditorium at the Beckman Center, Stanford University School of Medicine  
Sponsored by Division of Vascular Surgery, Stanford University



### Program

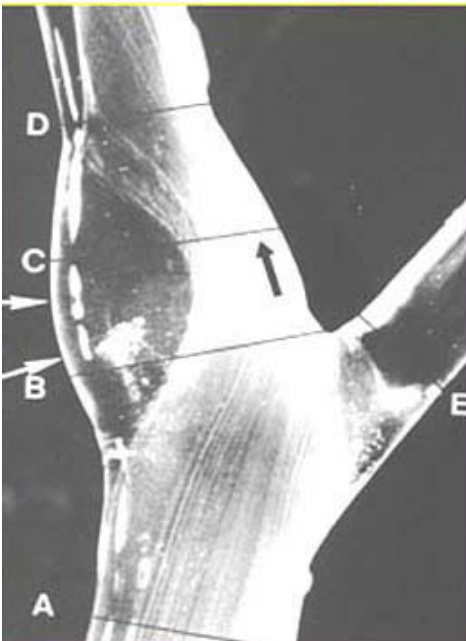
- 8:30 – 8:45 am **Welcome Remarks**  
Christopher K. Zarins, MD
- 8:45 – 9:00 am **Long Lasting and Productive Collaboration in the Research of Hemodynamics and Vascular Remodeling**  
Don Giddens, PhD



- 9:00 – 9:15 am **Hemodynamics and Vascular Mechanics**  
Charley A Taylor, PhD

- 9:15 – 9:30 am **Quantitation of Aortic Wall Motion: Relationship to Asymmetric Wall Thickness**  
Mary Draney, PhD

- 9:30 – 9:45 am **Biomechanics of Heterogeneous Arteries and the Implications for Medical Device R&D**  
Deborah Kilpatrick, PhD



- 9:45 – 10:00 am **Exercise and Hemodynamics**  
Chris Cheng, PhD

10:00 – 10:15 am **Break**

- 10:15 – 10:30 am **Blood Flow Induced Vascular Remodeling**  
Hirotake Masuda, MD, PhD

- 10:30 – 10:45 am **Effects of Biomechanical Forces Upon Vascular Signaling and Gene Expression**  
Philip S. Tsao, PhD

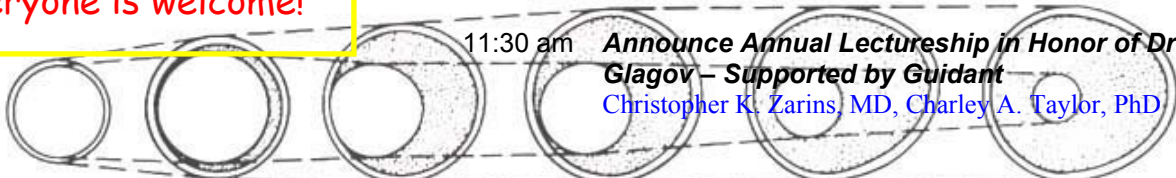
- 10:45 – 11:00 am **Hemodynamic Forces Regulate Experimental Rat AAA Formation and Progression**  
Eiketsu Sho, MD, PhD

- 11:00 – 11:15 am **The Carotid AVF Model: From Basic Morphology and Mechanisms to New Vascular Interventions**  
Tej M. Singh, MD

- 11:15 – 11:30 am **Aortic Coarctation Induced Vascular Remodeling**  
Chengpei Xu, MD, PhD

Everyone is welcome!

- 11:30 am **Announce Annual Lectureship in Honor of Dr. Seymour Glagov – Supported by Guidant**  
Christopher K. Zarins, MD, Charley A. Taylor, PhD



Directions to the Munzer Auditorium at <http://cmgm.stanford.edu/munzer/location.html>