



## Asan International Lymphatic Forum (AILF)

**Special Lecture Series: Byung-Boong LEE**  
(Professor of Surgery, George Washington University)

### INVITATION

The Asan International Lymphatic Forum invites world-leading researchers in the field of the lymphatic system to share their unique perspectives and insights.

For this event, we are honored to welcome Professor Byung-Boong Lee of George Washington University Hospital, a globally recognized authority in vascular surgery.

He will share his expertise and in-depth perspectives on phlebolympheidema.

### PROGRAM

**Date: 2025. 09. 11<sup>(Thu)</sup> 15:00 ~ 17:00**

**Vanue: 아산병원 동관 제 2세미나실 (6F)**

### Speaker Information

**Prof. B.B. Lee, MD, PhD**



### **Biographical Outline**

Professor B.B. Lee is a world-renowned vascular surgeon recognized for his pioneering work in venous-lymphatic disorders, congenital vascular malformations, and lymphedema. A disciple of the late David Hume of the Medical College of Virginia, he began his career in transplant and vascular surgery at Georgetown University in 1979, later contributing significantly to liver transplantation at Johns Hopkins and establishing Korea's first internationally acclaimed living-related liver transplant program at Samsung Medical Center. He also founded multiple multidisciplinary vascular clinics, including a leading vascular malformation center.

Prof. Lee has authored over 800 papers, 70 book chapters, and delivered more than 600 lectures worldwide. He has served as editor, reviewer, and guest editor for leading journals and was invited to contribute to landmark texts such as Rutherford's Vascular Surgery and the Handbook of Venous Disorders. As a leader in international societies including the IUA and IUP, he organized major global consensus on venous and lymphatic diseases to advance these fields into the mainstream of vascular surgery.

Currently, he directs the Center for Vascular Malformation and Lymphedema at George Washington University, while holding adjunct and visiting professorships at Walter Reed/Uniformed Services University and Johns Hopkins. His recent works include co-editing Vascular Malformations: Advances and Controversies in Contemporary Management.