

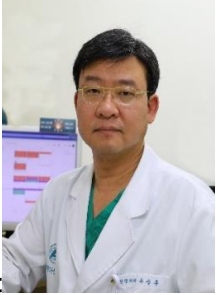


7th BNS Bi-Neurovascular Symposium

September 22 (Fri) - 23 (Sat), 2023 / SIGNIEL, Busan, Korea

Curriculum Vitae

Within 1 ~ 2 pages

Name	First Name	Seung Hoon	Last Name	YOU
Country	South Korea			
Affiliation	Department of Neurosurgery, Gangneung Asan Hospital, University of Ulsan College of Medicine			
Email	y77y85@hanmail.net			

Educational Background (5 Lines or less)

College of medicine - M.D. Inha University, Mar.1986-Feb.1989, Mar.1994 - Feb.1997

College of medicine - M.S. SungKyunKwan University, Mar.2002 - Feb.2004

College of medicine - Ph.D. Gwandong University, Mar. 2008-Aug.2013

Professional Career (5 Lines or less)

Clinical Fellow of Neurosurgery: Samsung medical center, Seoul (SungKyunKwan Univ.), Mar.2003 - Feb.2004

Clinical Instructor of Neurosurgery: Bucheon St. Mary's Hospital, Bucheon (Catholic Univ.), Mar.2004 - Dec.2006

Assistant Professor of Neurosurgery: GangNeung Asan Hospital, Gangneung (Ulsan Univ.), Jan.2007 - Aug.2013

Associate Professor of Neurosurgery: GangNeung Asan Hospital, Gangneung (Ulsan Univ.), Sep.2013 - Feb.2020

Professor of Neurosurgery: GangNeung Asan Hospital, Gangneung (Ulsan Univ.), Mar.2020 - Present

Research Field (5 Lines or less)

Endovascular surgery for Cerebral Aneurysm

Intracranial/Extracranial Angioplasty for Cerebral Arterial Stenotic Disease

Thrombectomy for Acute Occlusion of Cerebral Arteries

Papers, Books, etc. presented or published by your name (5 Lines or less)

1. Temporal Course and Outcome of Seizure in Patients with Arteriovenous Malformations after Radiosurgery. J Korean Neurosurg Soc 35: 455-458, 2004

2. The incidence of aneurysmal subarachnoid hemorrhage in Youndong district, Korea. J Korean Neurosurg Soc 42: 258-264, 2007

3. Pre- and Post-Angioplasty Perfusion CT with Acetazolamide Challenge in Patients with Unilateral Cerebrovascular Stenotic Disease. J Korean Neurosurg Soc 54: 280-288, 2013

4. Long-term Outcome of Angioplasty Using a Wingspan Stent, Post-Stent Balloon Dilation and Aggressive Restenosis Management for Intracranial Arterial Stenosis. Clin Neuroradiol 30: 159-169, 2020

5. Simultaneous neck coverage and branch preservation using the proximal portion of a self-expandable open-cell stent for embolization of distal internal carotid artery aneurysms: multi-center, long-term results. Neuroradiology 62:883-890, 2020



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