




7th BNS Bi-Neurovascular Symposium

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Curriculum Vitae

Within 1 ~ 2 pages

Name	First Name	JUNSEOK	Last Name	KOH
Country	KOREA, SOUTH			
Affiliation	DEPARTMENT OF NEUROSURGERY, KYUNGHEE UNIVERSITY HOSPITAL AT GANGDONG, SEOUL			
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Educational Background (5 Lines or less)

1991: Kyung Hee University School of Medicine, Seoul, Korea. MD
2001.2. – 2002. 7: International fellowship;
1. Fondation Adolph de Rothschild, Paris, France (*Prof. Jacques Moret*),
2. Centre Hospitalier Universitaire de Bicetre, Paris, France (*Prof. Pierre Lasjaunias*),
3. University Hospital of Zurich, Swiss (*Prof. Yasuhiro Yonekawa*),
2003: Kyung Hee University Graduate School of Medicine, Seoul, Korea. PhD.

Professional Career (5 Lines or less)

1991.2.: Board of Korean Medical Association(KMA)
1996.1.: Board of Korean Neurosurgical Society(KNS)
2012. 9. ~ : Professor of Neurosurgery, Kyung Hee University School of Medicine
2017. 01 ~ 2018. 12 : President of Korean NeuroEndovascular Society (KoNES)
2023. 3. ~: Chairman of Neurosurgery, Kyung Hee University School of Medicine

Research Field (5 Lines or less)

Carotid restenosis after CEA or CAS; pathophysiology, management, and prognosis
Antiplatelet therapy in stent-assisted coiling for unruptured aneurysm
Endovascular management of intracranial dissecting aneurysms
Clinical implication of Rete mirabilis related intracranial pathology
Strategy on mechanical thrombectomy for ELVO

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

Endovascular Treatments Performed Collaboratively by the Society of Korean Endovascular Neurosurgeons Members : A Nationwide Multicenter Survey. *J Korean Neurosurg Soc.* 2019 Sep;62(5):502-518.
Complications in stent-assisted endovascular therapy of ruptured intracranial aneurysms and relevance to antiplatelet administration: a systematic review. *AJNR Am J Neuroradiol.* 2015 Sep;36(9):1682-8.
Flow-related intracranial aneurysms associated with unfused arterial twigs relevant to different vascular anomalies: embryologic and hemodynamic considerations. *Acta Neurochir (Wien).* 2014 Sep;156(9):1637-46.
Analysis of aneurysm rupture in relation to the geometric indices: aspect ratio, volume, and volume-to-neck ratio. *Neuroradiology* 2011;53:883-9, *Epub* 2010 Nov 24
Management and Clinical Outcome of Acute Basilar Artery Dissection. *AJNR Am J Neuroradiol.* 2008 Nov;29(10):1937-1941