




7th BNS Bi-Neurovascular Symposium

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



Curriculum Vitae

Within 1 ~ 2 pages

Name	First Name	Sung Ho	Last Name	Lee
Country	Republic of Korea			
Affiliation	Department of Neurosurgery, Seoul National University College of Medicine, Seoul National University Hospital, Seoul			
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Educational Background (5 Lines or less)

M.D, Department of Medicine, Kyung Hee University (2005)
Master degree in medicine, Department of Neurosurgery, Kyung Hee University (2012)
Ph.D. in medicine, Department of Neurosurgery, Kyung Hee University (2014)

Professional Career (5 Lines or less)

Associate Professor, Department of Neurosurgery, Seoul National University College of Medicine, Seoul (2021~current)
Clinical Associate Professor, Department of Neurosurgery, Seoul National University Hospital, Seoul (2019)
Assistant Professor, Department of Neurosurgery, Kyung Hee University Hospital, Kyung Hee University, Seoul (2015-2018)
Clinical fellow, Department of Neurosurgery, Asan Medical Center, Seoul (2014-2015)

Research Field (5 Lines or less)

Stroke
Moyamoya disease
Vascular malformation
Cerebral aneurysm
Basic research, Animal stroke model

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



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1. **Lee SH**, Cho WS, Lee HC, Oh H, Bae JW, Choi YH, Paeng JC, Gil J, Kim K, Kang HS, Kim JE. The ivy sign as a radiological marker for follow-up of postoperative cerebral perfusion status in adult moyamoya disease. *J Neurosurg.* 2023 Jun 2;:1-8. PMID: 37310055.
2. **Lee SH**, Kwun BD, Ryu J, Chung Y, Jeong WJ, Park CK, Lee KM, Kim EJ, Choi SK. Incidental microaneurysms during microvascular surgery: Incidence, treatment, and significance. *World Neurosurgery.* 2020 Jan;133:e149-e155..PMID: 31476473
3. **Lee SH**, Chung Y, Ryu JW, Choi SK, Kwun BD. Surgical Revascularization for the Treatment of Complex Anterior Cerebral Artery Aneurysms: Experience and Illustrative Review. *World Neurosurg.* 2018 Mar;111:e507-e518. PMID: 29288845.
4. **Lee SH**, Park BJ, Shin HS, Park CK, Rhee BA, Lim YJ. Prognostic ability of intraoperative electromyographic monitoring during microvascular decompression for hemifacial spasm to predict lateral spread response outcome. *J Neurosurg.* 2017 Feb;126(2):391-396. PMID: 27104851.
5. **Lee SH**, Kwun BD, Kim JU, Choi JH, Ahn JS, Park W, Yun JH. Adenosine-induced transient asystole during intracranial aneurysm surgery: indications, dosing, efficacy, and risks. *Acta Neurochir (Wien).* 2015 Nov;157(11):1879-86; PMID: 26385113