

Curriculum Vitae

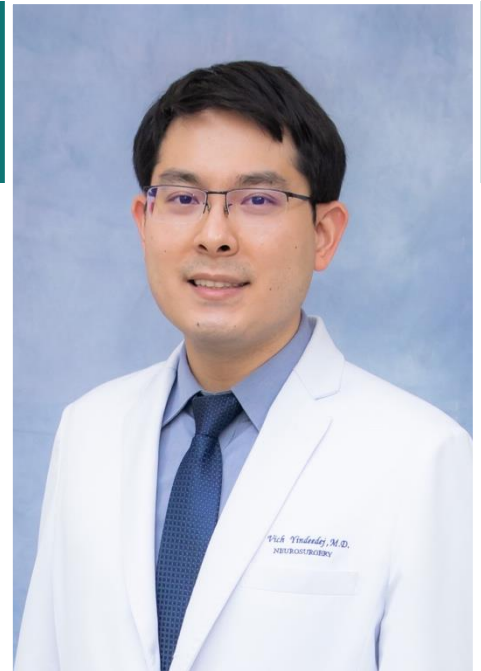
Vich Yindeedej, M.D.

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Expertise:

Pediatric Neurosurgery

Epilepsy Surgery

Functional Neurosurgery

Glioma and Awake Surgery

Neurosurgery

Education and Training:

- 2012 Doctor of Medicine (First class honors), Faculty of Medicine, Chulalongkorn University
- 2019 Thai board of Neurosurgery, Thammasat University
- 2022-2024 Clinical Fellowship in Pediatric Neurosurgery, Osaka City General Hospital
- 2022-2024 Clinical Fellowship in Epilepsy Surgery, Functional Neurosurgery and Glioma Surgery, Osaka Metropolitan University

Clinical experiences:

- Since 2020, Instructor and lecturer in Division of Neurosurgery, Thammasat University Hospital

Researches:

1. **Yindeedej, V.**, Uda, T., Kunihiro, N., Umaba, R., Takagawa, M., Sugiyama, J., & Goto, T. (2024). Vertical Parasagittal Hemispherotomy. World neurosurgery, S1878-8750(24)00892-1. Advance online publication. <https://doi.org/10.1016/j.wneu.2024.05.128>
2. **Yindeedej, V.**, Uda, T., Kawashima, T., Tanoue, Y., Sakuma, S., Morimoto, E., & Goto, T. (2024). Total corpus callosotomy via posterior approach with endoscopic-alone technique. World neurosurgery, S1878-8750(24)00769-1. Advance online publication. <https://doi.org/10.1016/j.wneu.2024.05.016>
3. **Yindeedej, V.**, Uda, T., Nishijima, S. et al. Changes in interhemispheric coherence after total corpus callosotomy: a scalp EEG study in children with non-lesional generalized epilepsy. Childs Nerv Syst (2024). <https://doi.org/10.1007/s00381-024-06435-3>

4. **Yindeedej, V.,** Rojnueangnit, K., Chotsakulthong, P., & Thamwongskul, C. (2024). Bleeding solitary SEGA in non-tuberous sclerosis complex adolescent: a case illustration and review of literature. *Child's nervous system : ChNS : official journal of the International Society for Pediatric Neurosurgery*, 40(7), 2199–2207. <https://doi.org/10.1007/s00381-024-06382-z>
5. **Yindeedej, V.,** Uda, T., Tanoue, Y., Kojima, Y., Kawashima, T., Koh, S., Uda, H., Nishiyama, T., Takagawa, M., Shuto, F., & Goto, T. (2024). A scoping review of seizure onset pattern in SEEG and a proposal for morphological classification. *Journal of clinical neuroscience : official journal of the Neurosurgical Society of Australasia*, 123, 84–90. <https://doi.org/10.1016/j.jocn.2024.03.024>
6. **Yindeedej, V.,** Duangprasert, G., Noiphithak, R., Nimmannitya, P., Punyarat, P., Tantongtip, D., & Thamwongskul, C. (2023). In reply letter to editor regarding "Bleeding pediatric AVM with negative pre-operative angiography: The first case report". *Child's nervous system : ChNS : official journal of the International Society for Pediatric Neurosurgery*, 39(12), 3339. <https://doi.org/10.1007/s00381-023-06188-5>
7. **Yindeedej, V.,** Uda, T., Kawashima, T., Koh, S., Tanoue, Y., Kojima, Y., Kunihiro, N., Umaba, R., & Goto, T. (2023). Use of an Endoscope Reduces the Size of Craniotomy Without Increasing Operative Time Compared With Conventional Microscopic Corpus Callosotomy. *Operative neurosurgery (Hagerstown, Md.)*, 25(6), 505–511. <https://doi.org/10.1227/ons.0000000000000867>

8. **Yindeedej, V.**, Duangprasert, G., Noiphithak, R., Nimmannitya, P., Punyarat, P., Tantongtip, D., & Thamwongsul, C. (2023). Bleeding pediatric AVM with negative pre-operative angiography: the first case report. *Child's nervous system : ChNS : official journal of the International Society for Pediatric Neurosurgery*, 39(11), 3327–3331. <https://doi.org/10.1007/s00381-023-06055-3>
9. **Yindeedej, V.**, Setprapha, C., Komarapaj, C., Osirichaivait, K., Nimmannitya, P., & Noiphithak, R. (2023). Applications of Machine Learning Model for Prediction of Outcomes in Primary Pontine Hemorrhage. *World neurosurgery*, 175, e1348–e1359. <https://doi.org/10.1016/j.wneu.2023.05.014>
10. **Yindeedej, V.**, Uda, T., Kawashima, T., Koh, S., Tanoue, Y., Kojima, Y., & Goto, T. (2023). Electrode Tip Shift During the Stereotactic Electroencephalography Evaluation Period with Boltless Suture Fixation. *World neurosurgery*, 175, e1210–e1219. <https://doi.org/10.1016/j.wneu.2023.04.099>
11. **Yindeedej, V.**, Sungpapan, R., Duangprasert, G., & Noiphithak, R. (2023). The outcome of surgical management for the patient with giant occipital encephalocele: a case illustration and systematic review. *Child's nervous system : ChNS : official journal of the International Society for Pediatric Neurosurgery*, 39(8), 2161–2167. <https://doi.org/10.1007/s00381-023-05934-z>
12. **Yindeedej, V.**, Nimmannitya, P., Noiphithak, R., Punyarat, P., & Tantongtip, D. (2022). Clinical Outcome in Cerebral Vasospasm Patients Treated with and without Intra-Arterial Nimodipine Infusion. *Journal of neurological surgery. Part A, Central European neurosurgery*, 83(5), 420–426. <https://doi.org/10.1055/s-0041-1735860>
13. **Yindeedej V.**, Kittisangvara L. Melanotic Neuroectodermal Tumor of Infancy at Skull: Rare and Rapid-Growing Tumor but Histologically Benign. *Pediatric Neurosurg.* 2021;56(3):306-311. doi:10.1159/000515686

14. **Yindeedej V**, Noiphithak R, Lolekha P, Srikijvilaikul T. Deep Brain Stimulation for Parkinson's Disease. *Thammasat Medical Journal*. 2020; 20:244-263