

## Asst. Prof. Dr. Surachet Srikaew

Specializing in complex brain and spine disorders with advanced microsurgical and minimally invasive techniques, ensuring precise, safe, and optimal outcomes.



### CENTERS

**Neuroscience Center, Spine, Neurological Surgery,  
Fracture Center**



### SPECIALTY

**Neurological Surgery**



### LANGUAGES

**English**



## Treatments & Services

- ✓ Brain Tumors
- ✓ Stroke-Related Neurosurgical Conditions
- ✓ Degenerative Spine Disease and Herniated Disc
- ✓ Spinal tumor
- ✓ Cerebral Aneurysms and Arteriovenous Malformations
- ✓ Hydrocephalus
- ✓ Minimally Invasive and Microsurgical Spine Surgery
- ✓ Hemifacial spasm and Trigeminal neuralgia
- ✓ Traumatic brain injury
- ✓ Spinal Trauma



## Education & Training

**2010**

### Neurological Surgery

The Medical Council of Thailand, Thailand

**2002**

### Doctor of Medicine

Faculty of Medicine Siriraj Hospital, Mahidol University, Thailand

- 1 A Model for Predicting Outcome Following Surgical Clipping in Patients with Aneurysmal Subarachnoid Hemorrhage  
<http://www.jmatonline.com/PDF/S87-S94-PB-100-S8.pdf>
- 2 Prognostic value of combining 24-hour ASPECTS and hemoglobin to red cell distribution width ratio to the THRIVE score in predicting in-hospital mortality among ischemic stroke patients treated with intravenous thrombolysis  
<https://pubmed.ncbi.nlm.nih.gov/38917218/>
- 3 ASSOCIATION OF THE TYPE OF INTRACEREBRAL HEMORRHAGE WITH SERIOUS COMPLICATIONS AND PREDICTIVE FACTORS FOR HEMORRHAGIC TRANSFORMATION AFTER THROMBOLYTIC TREATMENT IN PATIENTS WITH ACUTE ISCHEMIC STROKE  
<https://jseamed.org/index.php/jseamed/article/view/186>
- 4 Performance of serial CT ASPECTS for predicting stroke outcomes in patients with thrombolized acute ischemic stroke  
<https://pmc.ncbi.nlm.nih.gov/articles/PMC10696360/>



 **Make an Appointment**

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