

Schedule Neurosurgery/Neuroendovascular Therapy

- Actual schedule may differ from that provided below. Please confirm scheduling on an ongoing basis with department staff during your elective.

Director: Yoshikazu Okada/Yasunari Niimi

Monday	AM	7:30-8:00 Neuroendovascular preoperative conf. (optional) 8:00-9:00 combined ER conf and ward round 9:00- Neuroendovascular treatment in OR
	PM	16:30-17:30 Rehabilitation conf
Tuesday	AM	7:30-8:00 Neuroendovascular postoperative conf. (optional) 8:00-9:00 combined ER conf and ward round 9:00- Neurosurgery treatment in OR
	PM	16:30-17:30 Neurosurgery conf. 17:30-18:00 Neuroradiology combined conf
Wednesday	AM	7:30-8:00 Neurosurgery postoperative conf. (optional) 8:00-9:00 combined ER conf and ward round 9:00- Neurosurgery treatment in OR
	PM	13:30-17:00 cerebral angiography
Thursday	AM	8:00-9:00 combined ER conf and ward round 9:00- Neuroendovascular treatment in OR
	PM	
Friday	AM	7:30-8:00 Neurosurgery postoperative conf. (optional) 8:00-9:00 combined ER conf and ward round 9:00- Neurosurgery treatment in OR
	PM	13:30-17:00 cerebral angiography

« Message from the Department »

Departments of Neurosurgery and Neuroendovascular Treatment closely collaborate to offer the best possible and minimally invasive treatment for cerebrovascular diseases. This multidisciplinary treatment is enhanced by using the new hybrid operating room equipped with a state of the art biplane digital subtraction angiography machine. Each department covers a wide range of neurological diseases. Neurosurgery Department treats cerebral aneurysms, cerebral arteriovenous malformations, Moyamoya disease and other ischemic diseases (bypass surgery), carotid endarterectomy, benign and malignant tumors, spine diseases, functional disorders, and also performs minimally invasive endoscopic surgery. Neuroendovascular Therapy Department treats cerebral aneurysms, cerebral and spinal vascular malformations and tumors including babies and children, acute ischemic stroke, extra- and intracranial vascular stenosis, and head and neck vascular malformations and vascular tumors. We also cover all neurological emergencies including stroke and trauma on the 24-7 basis.