

**Treatment that optimized to patients needs.**

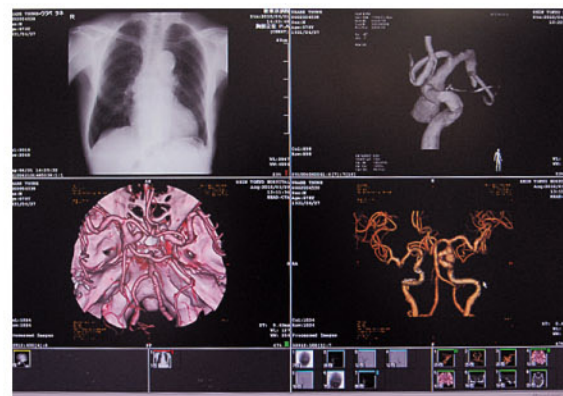


The recent remarkable advancements in medical imaging technologies, including MDCT and MRI, have enabled quick and precise diagnosis of neurological diseases.

Neurosurgery at New Tokyo Hospital is a major service utilizing 10 % of hospital beds. We perform clipping for cerebral aneurysms, surgeries for brain tumors (including pituitary gland tumors), surgical treatments for intracerebral hemorrhage and traumatic brain injuries, and surgeries to treat cervical spine disorders (cervical hernia, cervical spondylosis, ossification of posterior longitudinal ligaments, and spinal cord tumors).

We also perform endovascular treatments, such as coil embolization for aneurysms and stenting for stenosis (intracranial cerebral artery stenosis and carotid artery stenosis) in cerebral infarction.

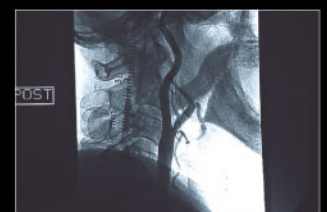
We aim to provide better medical care to meet the patients' needs by being skilled in various methods of both diagnosis and treatment, and by building sufficient experiences to improve medical services we offer.



**Treating a patient's arterial stenosis with a stent**



↑ Stenosis in an internal carotid artery



↑ After percutaneous placement of a stent in the internal carotid artery