

Neurosurgery OPD

Day	Time	Consultant in charge
Monday	0900 hrs-1300 hrs	Dr. Sohet Gogia
Thursday	0900 hrs-1300 hrs	Dr. Sohet Gogia

Dedicated Neurosurgery OPD is available in **New OPD building , 8th Floor room no 811** on above days.

The following spectrum of patients are seen in OPD

I. Follow up strokes who underwent surgical intervention.

II. Head injury

- Extradural hematoma
- Subdural hematoma
- Subarachnoid hemorrhage
- Contusion
- Fracture

III. Cerebral hematoma non traumatic

IV. Spinal cord injuries

V. Brain tumors (adult and paediatrics):-

Medulloblastoma, Ependymoma, Meningioma, Craniopharyngioma, Gliomas, Pituitary adenoma, Brainstem glioma, Vestibular schwannoma, Primary central nervous system lymphoma, Schwannoma of other cranial nerves, Mixed glioma, Germ cell tumor, Primitive neuroectodermal tumor, Hemangioblastoma, Chordoma, Subependymoma, Optic nerve tumor

VI. Spinal tumors Adult and paediatrics

- Ependymoma

- Astrocytoma
- Hemangioblastoma
- Lipoma
- Meningioma
- Neurofibroma
- Schwannoma
- Myxopapillary Ependymoma

VII. Congenital spinal malformations

VIII. Vascular neurosurgery

- Aneurysms clipping
- AV malformation excision

IX. Cranial congenital abnormalities

X. Minimally invasive Spinal degenerative disease surgery

- Cervical disc prolapse
- Lumbar disc prolapse
- Cervical spondylitis myelopathy
- Lumbar canal stenosis
- Lumbar listhesis
- Cervical listhesis
- Thoracic disc
- Thoracic Canal stenosis

XI. Epilepsy patients requiring surgical intervention

XII. Deep brain stimulation for neurodegenerative disorders

XIII. Spinal cord stimulation for patients with spasticity

XIV. Endoscopic surgery for tumors of suprasellar and sellar region like pituitary adenoma, craniopharyngiomas.

XV. CSF leak

XVI. Hydrocephalus