

## Our Services and Facilities

- Endovascular Treatment for Aneurysm, AVM, Thrombolysis of Cerebral Arteries
- Electro-physiology Lab with facilities of EEG, EMG, NCV, VEP, BAER and RNST
- Advance Brain & Spinal Endoscope for Minimal Invasive Surgery
- MRI with Spectroscopy, DTI, SWI, Perfusion and Angiogram facilities
- Multi-Slice CT Scanner with Angiogram, 3D, VRT facilities
- DSA for Brain & Spine Angiography
- USG with 3D,4D facilities and Whole Body Colour Doppler
- Fully Air-conditioned 150 beds
- 4 Operation Theaters, 24 Bed ITU, 10 Bed HDU
- Executive Floor with 5 Star Facilities
- Critical Care Ambulance
- 24x7 Pharmacy, CT Scan, X-Ray, USG

## Speciality Clinics

- Stroke Clinic
- Spine Clinic
- Pain Clinic
- Adult Epilepsy Clinic
- Paediatric Epilepsy Clinic
- Paediatric Movement Disorders Clinic
- Multi-disciplinary Child Psychiatry Clinic
- Parkinson's Disease and Movement Disorders Clinic
- Botox Clinic for Movement Disorders and Spasticity

## Neuropathology

- Fully Automated High Quality Pathology Lab
- 24x7 Emergency Pathology Service Available
- Facility of Home Collection (8 am to 5 pm)
- Neurohistopathology & Histopathology
- Immunohistochemistry
- Intra - Operative Squash Cytology
- Neuro - Specific Drug Assays
- Arterial Blood Gas (ABG)
- Cytology & All Types of Cultures

## Tie Ups

- **TPA** : We have tie-ups with all major TPAs.
- **Some of our Esteemed Corporate members** : Kolkata Police, L&T, GRSE, RBI, KOPT, Haldia Dock, IFFCO, SBI, PNB, Tata Steel, EIL, ESI, Etc.
- **Enlisted with West Bengal Health Scheme**

## Location Map



## Bus Route

- From Shyambazaar - Sealdah - I-NK Hospital: 202, 234
- From Ultadanga - Sealdah - I-NK Hospital: 221, 223
- From Garia - I-NK Hospital: 218, 45B
- From Science City - I-NK Hospital: 202
- From Dalhousie - I-NK Hospital: 205A
- From Howrah - I-NK Hospital: 39A/2, Kasba Rathtala Minibus



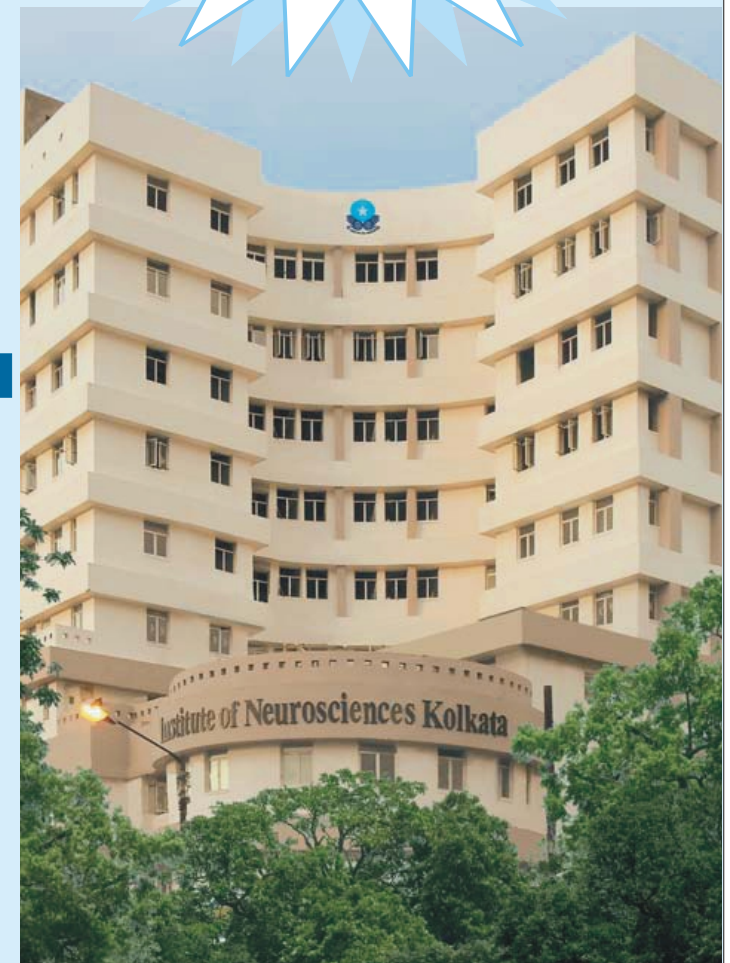
## Institute of Neurosciences Kolkata (I-NK)

185/1, A.J.C. Bose Road, Kolkata - 700 017  
 Tel : (+91 33) 2286 9999, 2286 7094/95 Fax : (+91 33) 2286 7097  
 24x7 Helpline : (+91) 98309 64646 (O.P.D.), (+91) 98308 64646 (I.P.D.)  
 Email : info@neurokolkata.org Website : www.neurokolkata.org

The world leaders are here to help your neurological complications

**OPENING SHORTLY**

Multi Speciality  
 Neuro Related  
 Evening OPD Clinic  
 (6 pm - 9 pm)  
 With Reputed Consultants



Compassionate Neuro-care by  
 Full-time Consultants

## Institute Of Neurosciences Kolkata (I-NK)

I-NK is a *State-Of-The-Art* centrally air-conditioned 150 bedded hospital with the objective to create a platform for a dedicated, affordable and yet highly skilled care in Neurology, Neurosurgery, Neuro-Psychiatry and Neuro-Rehabilitation.

I-NK is a public private partnership of the Neurosciences foundation, Bengal, Kolkata Municipal Corporation and Government of West Bengal and is twinned with the Regional Neurosciences Centre, Newcastle upon Tyne, UK.

I-NK aspires to be the pride of Eastern India in being a centre of excellence in Neurosciences through its guiding philosophy of accumulating international expertise for the common man, dedicated team of full-time specialities of repute, affordability and finally a caring environment. Its cutting-edge infrastructural facilities and world renowned doctors have made it the leader in treating neurological complications in Eastern India. Conveniently located at the intersection of Park Street and AJC Bose Road, the Institute is ready round-the-clock to help patients get relief from the moment they are admitted.

## Our Clinical Services

### Neurosurgery

- Minimally invasive surgery for brain tumours, surgery for cerebral stroke
- State-of-the-art* treatment for traumatic brain injuries
- Stereotactic biopsy of deep seated lesions in the brain
- Complex spinal surgery for trauma, degenerative disorders and spinal tumours
- Endoscopic brain and spine surgery adds minimally invasive nature of difficult operations

### Neuromedicine

- Treatment of all neurological problems, including *state-of-the-art* Multi Disciplinary management of complex diseases e.g. Parkinson's etc

### Paediatric Neurology

- Optimal care for children with complex neurological disorders e.g., Epilepsy, Nerve and Muscle diseases, Genetic & Metabolic diseases as well as delay in Neurodevelopment, Cerebral palsy, Autistic Spectrum Disorder, Behavioural & Psychiatric disorders.

- All types of acute Neurological Emergencies in babies & children, e.g., Meningitis, Encephalitis, Childhood Stroke, Prolonged Convulsions, Headache of different kinds, sudden onset of Paralysis of body parts, sudden nerve & muscle injuries or Neuro-muscular diseases.

### Neuro Psychiatry

- State-of-the-art* treatment for patient's presenting with depression, mania, schizophrenia (odd beliefs and behaviours), obsessive compulsive disorders (Repetitive washing, cleaning, checking), drug abuse, etc.

- Management of childhood behavioural disorders.

### Neuro Radiology

- Interventional Neuro-Radiology treating complex neurovascular problems like intracranial aneurysms, arterio-venous malformations/fistulas, ischemic stroke & carotidocavernous fistulas where neurosurgery is either not possible or associated with significant morbidity and mortality.

### Neuro Rehabilitation

- Offers 360 degree care involving Physiotherapy, Occupational Therapy, Cognitive Therapy, Speech Therapy and Rehabilitation in a seamless manner. It is not just treatment, it is getting you back to society.

## Consultant / Clinic Schedule

### Neurosurgery

<b>Prof. (Dr.) R. P. Sengupta</b> M.Sc., FRCS, FRCS (Edin), FNASc (Ind)	Mon to Sat	10 am - 6 pm
<b>Dr. Mukund Prasad</b> MS, M.Ch (Neurosurgery)	Mon to Sat	10 am - 6 pm
<b>Dr. Rupant Kumar Das</b> MS, M.Ch (Neurosurgery)	Mon to Sat	10 am - 6 pm
<b>Dr. Amit Kumar Ghosh</b> DNB (Neurosurgery), Fellow of Neurosurgery (Japan)	Mon to Sat	10 am - 6 pm

### Interventional Neuroradiology & Endovascular Surgery

<b>Dr. Sukalyan Purkayastha</b> MD, DNB, DM (Interventional Neuroradiology), CCST (UK) Special interest in Endovascular treatment of Neurovascular disorders.		
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### Neurology

<b>Dr. Hrishikesh Kumar</b> MD, DM, DCN (UCL, London) Fellowship in Movement Disorder (NHNN, Queen Square, London & UW, Canada) Special interest in Parkinson's disease, Movement disorders, Botox injection & DBS	Mon to Sat	10 am - 6 pm (Except Wednesday)
<b>Dr. Ashis Datta</b> MD, DM Special interest in Epilepsy, Multiple Sclerosis and Stroke	Mon to Fri Sat	10 am - 6 pm 10am - 12 Noon
<b>Dr. Shobhana A</b> MD (General Medicine), IDCCM Special interest in Stroke Medicine & Critical Care	Mon to Fri Sat	10 am - 6 pm 10am - 12 Noon
<b>Dr. Sumitava Samanta</b> MD, DM	Mon to Sat	10 am - 6 pm
<b>Dr. Tridib Chowdhury</b> MD, DM	Mon to Sat	10 am - 6 pm
<b>Dr. T. K. Banerjee</b> MD, FRCP (London), FAAN Visiting Consultant	Wed	3 pm - 6 pm

### Orthopaedic Clinic

<b>Dr. Arindam Banerjee</b> FRCS, D.Orth Trauma (Vienna), M.Sc Orth (London)	Mon Thu	4 pm to 6 pm 12 Noon to 6 pm
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Consultants are available by prior appointments only

## Consultant / Clinic Schedule

### Paediatric Neurology

<b>Dr. Rajib Samanta</b> FRCPH (UK), MRCP (UK), DCH (UK), CCST (UK) Trained in Children Hospital, Great Ormond Street, London Special interest in Childhood Epilepsy and Development Disorders	Mon to Sat	10 am - 6 pm
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### Neuropsychiatry & Neuropsychology

<b>Dr. Alakananda Dutt</b> MD (Psychiatry) (PGIMER Chandigarh) Special interest in General Psychiatry, Parkinson's disease and other aspects of Neuropsychiatry	Mon to Sat	10 am - 6 pm
<b>Ms. Muktoleha Mukherjee</b> M.Sc. (Clinical Psychology)	Mon to Fri	9.30 am - 1.30 pm
<b>Ms. Chitrita Sen Gupta</b> MA (Clinical Psychology)		

### Neuro Anaesthesia & Pain Clinic

<b>Prof. (Dr.) Bibhukalyani Das</b> MD (Anaesthesia) Special interest in Neuro-Anaesthesia, Pain Medicine & Critical Care	Mon, Wed & Fri	11 am - 1 pm
<b>Dr. Indranil Ghosh</b> MD, DM, DNB (Neuro. Anaesthesia)		
<b>Dr. Chinmoy Roy</b> MD, FIPP (WIP-USA) Special interest in Pain Medicine	Tue, Thu & Sat	4 pm - 6 pm

### Diagnostic Radiology

<b>Dr. Mona Tiwari</b> DMRD, DNB, FRCR (UK) Special interest in Brain, Spine, Cross-Sectional and Musculo- Skeletal Imaging		
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### Pathology

<b>Dr. Arijit Kumar Mukherjee</b> MD (Path.)		
<b>Dr. Poulami Nandi</b> MD (Microbiology)		

Schedules are subject to change without prior notice