



## Dr. Rahul Lath

MBBS, MCh (Neurosurgery), DNB (Neurosurgery) 23+ Years  
Experience

Dr Rahul Lath is a top Neurosurgeon in Hyderabad at Apollo Health City, Jubilee Hills . Book an appointment online with Dr Rahul Lath at Ask Apollo.

### Hospitals

Apollo Health City, Jubilee Hills ,

Doctor's Working  
Weekdays  
Mon - Sat

Doctor's Working  
Hours  
11:00 -12:00

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## Overview

Dr. Rahul Lath is a highly skilled Neurosurgeon based in Hyderabad, Telangana, with two decades of extensive experience in the field of neurosurgery. He is dedicated to providing exceptional care to his patients, focusing on the diagnosis and treatment of complex neurological conditions. Dr. Lath holds a prestigious qualification with an MBBS degree, along with specialized training including MCh (NeuroSurg.) and DNB (NeuroSurg.), which underscores his commitment to excellence in neuroscience. Fluent in English, Hindi, and Telugu, he ensures effective communication with a diverse patient population. His practice, under the esteemed APOLLO network, is known for its state-of-the-art facilities and patient-centered approach. Dr. Lath remains at the forefront of advancements in neurosurgery, striving to incorporate the latest techniques and technologies to improve patient outcomes. With a reputable background and a passion for his work, Dr. Rahul Lath is a trusted name in the Hyderabad medical community for individuals seeking expert neurosurgical care.

## Experience

- MAR 00-JAN 03 FELLOW, NEUROSURGERY FLINDERS MEDICAL CENTER, ADELAIDE, AUSTRALIA
- APR 03-CONSULTANT , NEUROSURGERY APOLLO HOSPITALS , HYDERABAD.
- MAR 00-JAN 03 FELLOW, NEUROSURGERY FLINDERS MEDICAL CENTER, ADELAIDE, AUSTRALIA
- APR 99-MAR 00 LECTURER, NEUROSURGERY CMCH, VELLORE, INDIA.
- JAN 97-JAN 99 SENIOR REGISTRAR, NEUROSURGERY(This included 3 months of Neurosurgical Intensive Care)CMCH, VELLORE, INDIA.
- JAN 94-JAN 97 REGISTRAR , NEUROSURGERY(This included 9 months of General Surgery, 6 weeks of Anaesthesia, 6 weeks of Orthopedics, 3 months of Neurology, 1 month of Neuropathology) CMCH, VELLORE, INDIA.
- FEB 93-JAN 94 NON-PG REGISTRAR, NEUROSURGERY CMCH, VELLORE, INDIA.
- FEB 92-FEB 93 INTERN – MEDICINE , SURGERY, PEDIATRICS, OBS & GYN CHRISTIAN MEDICAL COLLEGE AND HOSPITAL VELLORE , INDIA–632004

## Membership

- LIFE MEMBER OF THE NEUROLOGICAL SOCIETY OF INDIA (NSI)
- LIFE MEMBER INDIAN SOCIETY OF STEREOTACTIC AND FUNCTIONAL NEUROSURGERY (ISSFN)
- INTERNATIONAL MEMBER, CONGRESS OF NEUROLOGICAL SURGEONS, USA.(CNS)
- LIFE MEMBER ANDHRA PRADESH NEUROSCIENTISTS ASSOCIATION (APNSA)
- MEMBER OF THE ASIAN AUSTRALASIAN SOCIETY OF STEREOTACTIC AND FUNCTIONAL NEUROSURGERY (AASSFN)
- MEMBER WORLD SOCIETY OF STEROETACTIC AND FUNCTIONAL NEUROSURGERY (WSSFN)

## Awards

- Complex angioplasty. Written a book on Interventional Cardiology

## Research and Publication

- Lath R, Rajshekhar V : Unilateral foot drop. Post Graduate Medical Journal 72:572-573, 1996.

- Lath R, Rajshekhar V, George V : Brain abscess as the presenting feature of Melioidosis. British Journal of Neurosurgery 12:170-172, 1998.
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- Lath R, Rajshekhar V : Solitary cysticercus granuloma of brainstem; report of four cases. Journal of Neurosurgery 89:1047-1051, 1998.
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- Psaltis A, Lath R, McDonald M. Acute interhemispheric subdural haematoma. Journal of Clinical Neuroscience 11(5) : 546-548, 2004.
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- Lath R, Ranjan A, Swarnalata G. Solitary fibrous tumour of the meninges. Letter to Editor. Neurology India 53:248-249, 2005
- Lath R. Hyponatremia in Neurological Diseases in the ICU. Review Article. Indian Journal of Critical Care Medicine 9;47-51: 2005.
- Ranjan A, Lath R. Microendoscopic Discectomy for Prolapsed Lumbar Intervertebral Disc. Neurology India 2006;54:190-194.
- Lath R, Ranjan A, Ratnam BG, Swarnalata G. Desmoplastic Fibroma of the Frontal Bone. Neurology India 2006;54:314-315.
- Lath R, Ratnam BG, Ranjan A. Diagnosis and treatment of multiple Hydatid cysts at the Craniovertebral junction. Journal of Neurosurgery (Spine) 2007;6:174-177.
- Padua MD, Prabhakar S, Lath R. Demyelinating Disease of the brain simulating a space-occupying lesion. Indian Journal of Pathology and Microbiology 2008;51:569. Letter.
- Ippili K, Ratnam BG, Gowrishankar S, Ranjan A, Lath R. Olfactory Ensheathing Cell Tumor : Case Report. Neurology India 2009;57:76-78.

- Lath R, Kumar S, Reddy R, Boola GR, Ray A, Prabhakar S, Ranjan A. Decompressive surgery for severe Cerebral Venous Thrombosis. *Neurol India*. 2010 May-Jun;58(3):392-7.
- Sharma P, Swain M, De Padua M, Ranjan A, Lath R. Rosette-Forming Glioneuronal Tumors: A Report of 2 Cases. *Neurology India* 2011;59:276-80
- Sharma P, Ranjan A, Lath R. Lumbar nerve root hernia: An unusual complication of micro-endoscopic discectomy. *Neurol India*. 2011;59:313-4
- Sharma P, Gowrishankar S, Ranjan A, Lath R. Disseminated cranio-spinal mesenchymal chondrosarcoma. Case report. *Neurol India*. 2012 Mar-Apr;60(2):252-4.
- Mehrotra RN, Ranjan A, Lath R, Ratnam R. Postmenopausal osteoporosis: Our experience. *Indian J Endocrinol Metab*. 2012 Dec;16(Suppl 2):S421-2.
- Reddy SR, Ratnam BG, Lath R, Ranjan A. The significance of redundant nerve roots of cauda equina. *Neurol India*. 2013 Sep-Oct;61(5):562.
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- Reddy SM, Lath R, Swain M, Ranjan A. Chronic Lymphocytic Inflammation with Pontine Perivascular Enhancement Responsive to Steroids (CLIPPERS) - a case report. *Ann Indian Acad Neurol* 2015;18:345-7.
- Reddy SR, Lath R, dePadua M, Ranjan A. Meningioma with intra- and peritumoural abscess. Case Report. *Indian Journal of Neurosurgery*. *Indian J Neurosurg* 2017.
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- Manda SV, Kataria Y, Tatireddy BR, Ramakrishnan B, Ratnam BG, Lath R, Ranjan A, Ray A. Exosomes as a biomarker platform for detecting Epidermal Growth Factor Receptor (EGFRvIII) positive high-grade gliomas. *Journal of Neurosurgery*. (June 2017)

## Frequently Asked Questions

### 1. Where does Dr. Rahul Lath practice?

Dr. Rahul Lath's medical practice is located at Apollo Health City, Jubilee Hills. This hospital offers comprehensive healthcare services.

## **2. Who is Dr. Rahul Lath?**

Dr Rahul Lath is a renowned Neurosurgeon with over 20 years of experience. He practices in Hyderabad at Apollo Health City Jubilee Hills. Dr Rahul Lath holds a degree in MBBS, MCh (Neurosurgery),DNB(Neurosurgery). He provides treatments including Skull Treatment, Trigeminal Neuralgia Treatment. He specializes in treating conditions like , Craniosynostosis, Epilepsy.

## **3. Why do patients visit Dr. Rahul Lath?**

Patients choose Dr. Rahul Lath for specialized neurosurgical procedures including Gamma-Knife Radiosurgery, Laminectomy, and Deep Brain Stimulation.

## **4. What is Dr. Rahul Lath's specialization?**

Dr Rahul Lath specializes in Neurosurgery. He has expertise in treating conditions such as , Craniosynostosis, Epilepsy. His key treatments include Skull Treatment, Trigeminal Neuralgia Treatment.

## **5. What are Dr. Rahul Lath's medical qualifications?**

Dr Rahul Lath holds MBBS, MCh (Neurosurgery),DNB(Neurosurgery), reflecting his comprehensive education in the field of Neurosurgery.

## **6. How many years of experience does Dr. Rahul Lath have?**

Dr. Rahul Lath has 31 years of experience in Neurosurgery. His professional history details are available upon request.

## **7. Who is a neurosurgeon?**

A neurosurgeon is a physician specializing in the diagnosis and surgical treatment of neurological disorders affecting the brain, spinal cord, and peripheral nerves. They manage a wide spectrum of conditions requiring neurosurgical expertise.

## **8. Can a neurosurgeon remove brain tumors?**

Yes, neurosurgeons perform brain tumor removal surgery, a procedure known as craniotomy. This involves a surgical incision to access and remove the tumor.

## **9. Does a neurosurgeon only perform surgery?**

While neurosurgeons are highly skilled in complex brain and spine surgeries, they prioritize conservative treatments. Medication is the preferred initial approach. Surgical intervention is only considered when medical management proves ineffective in providing relief.

## **10. Which diseases necessitate a neurosurgeon consultation?**

Consult a neurosurgeon for conditions such as birth defects, traumatic brain or spinal injuries, brain tumors, vascular disorders, brain or spinal infections, stroke, and degenerative spinal diseases like multiple sclerosis. Neurological symptoms should prompt a consultation with a specialist.