



Dr Nishchint Jain

MD(Radiodiagnosis), MBBS 10+ Years Experience

Dr Nishchint Jain is a top Interventional Neuroradiology in Delhi at Apollo Hospitals Delhi . Book appointment online with Dr Nishchint Jain at Ask Apollo.

Hospitals

Apollo Hospitals, Delhi ,

Doctor's Working
Weekdays
Sat

Doctor's Working
Hours
08:30 -08:45



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Overview

Dr. Nishchint Jain is a highly skilled and experienced neurosurgeon based in South Delhi, Delhi. With over 10 years of dedicated experience in the field of neurosurgery, Dr. Jain has established himself as a leading practitioner in his specialty. He holds a prestigious qualification of MBBS, MD, DNB, and DM from AIIMS, ensuring he is well-equipped with the latest medical knowledge and surgical techniques. Dr. Jain is proficient in both English and Hindi, allowing him to communicate effectively with a diverse patient base. At Apollo Hospitals, Dr. Jain focuses on providing comprehensive care for various neurological conditions. His expertise encompasses a wide range of neurosurgical procedures, from minimally invasive surgeries to complex brain operations, aimed at improving the quality of life for his patients.

Through a patient-centered approach, Dr. Jain prioritizes the needs and concerns of those he treats, fostering a supportive and informative environment. He is well-regarded for his attention to detail and meticulous surgical techniques, which have contributed to successful outcomes for many patients. Dr. Jain is also committed to continual learning and staying abreast of the latest advancements in neurosurgery, ensuring that he offers the most effective treatment options available.

If you are seeking expert medical advice or treatment for neurological disorders, Dr. Nishchint Jain is a knowledgeable practitioner dedicated to your health and well-being.

Experience

WORK EXPERIENCE IN INTERVENTIONAL NEURORADIOLOGY

- ALL INDIA INSTITUTE OF MEDICAL SCIENCES: Worked as post DM SR in dept. of neuroimaging and interventional neuroradiology at AIIMS wef 13/07/2017 to 03/04/2018. During this period I have performed over 150 therapeutic neurointervention cases as an independent operator whereas assisted in nearly 500 cases. Cases included complete set of neurovascular disorders including cerebral aneurysms, cerebral AVM/dural AVF, spinal vascular malformations, carotid stenting, acute stroke mechanical thrombectomy and tumor embolization.
- ARTEMIS HOSPITAL GURGAON: Joined as additional consultant in department of neurointerventional surgery and neuroradiology wef 14/05/2018 to 31/04/22. During this period I was part of team involved in therapeutic neurointerventions. The team was also responsible for management of outpatients as well as inpatients admitted under department of Neuro-interventional Surgery and Stroke Neurology. In present capacity I independently performed complete spectrum of therapeutic neurointerventions as primary operator (more than 250 cases as primary operator).
- INDRAPRASHASTH APOLLO HOSPITAL: Joined as consultant in department of interventional neuroradiology wef 01/08/2020 to present. At this hospital I am responsible for complete spectrum of neurovascular interventions including acute stroke interventions. In addition I am providing neuroimaging consults as and when required.
- VISITING CONSULTANT: I have been a visiting consultant for at FORTIS hospital Shalimar Bagh and INDIAN SPINAL INJURY CENTER (ISIC) Vasant Kunj

Membership

- International Member-in-Training of Radiological Society Of North America Member of Indian Society of Vascular and interventional Radiology Member of Indian society of Neuroradiology
- Member of Society of Therapeutic Neurointervention

Awards

- Member, Environmental Health Technical Advisory Group of International Pediatric Association (IPA) 2013-2019
- Member, Technical Advisory Group of South Asian Pediatric Association (SAPA) 2019-2021
- Dr Deshpande Oration of Telengana State Academy of Pediatrics 2019
- Meghalaya State Pediatric Society Oration for 2018
- National Secretary General of Indian Academy of Pediatrics - 2018 & 2019
- National President , Environmental & Child Health Group of IAP - 2013 – 17
- IAP Coordinator for Pediatric Post Graduate & Under Graduate Quiz 2018 & 2019
- Kerala State President of National Neonatology Forum (NNF) 2015& 2016
- National Secretary, Environment & Child Health Group of IAP 2011 – 2014
- National Coordinator of Respiratory (MINIRESPIRE) Workshops of Indian Academy of Pediatrics

Research and Publication

RESEARCH WORK

- M.D. (RADIODIAGNOSIS) THESIS on “ ROLE OF CT AND MRI IN IMAGING OF CRANIOVERTEBRAL JUNCTION ANOMALIES” submitted in December 2012 to GURU GOBIND SINGH INDRAPASTHA UNIVERSITY, Delhi .
- D.M (NEUROIMAGING and INTERVENTIOAL NEURORADIOLOGY) THESIS on “ ROLE OF PERFUSION MRI IN PRE THERAPEUTIC GRADING OF GLIOMAS” submitted in January 2017 to ALL INDIA INSTITUTE OF MEDICAL SCIENCES NEW DELHI, Delhi.
- D.M (NEUROIMAGING and INTERVENTIOAL NEURORADIOLOGY) THESIS on “INTRACRANIAL PIAL ARTERIOVENOUS FISTULA: A RETROSPECTIVE ANALYSIS” submitted in January 2017 to ALL INDIA INSTITUTE OF MEDICAL SCIENCES NEW DELHI, Delhi.

Publications:

- Jeyaseelan N, L. Joseph, N Jain, S.B. Gaikwad et al: Endovascular management of a rare case of pediatric vertebral artery mycotic aneurysm: A Case Report; Pediatric Neurosurgery
- A. Singh, K Sikka, N. Jain et al : Delayed endovascular coil extrusion presenting as a foreign body of the throat: A case report. Neurointervention. 2018: 13(1):66-69
- N. Jain, L. Joseph, S. Somerendera: Intracranial PIAL AVF: A retrospective analysis of 33 cases presented as a oral paper at ASNR annual conference in Chicago 2017
- S. Somerendera, L. Joseph, N Jain et al: Management of a rare case of posterior condylar dural AVF presenting as subarachnoid hemorrhage accepted for publication in Interventional neuroradiology (INR)

- N. Jain, R. Verma, U.C. Garga, B.P. Baruah, S.K. Jain, S.N. Bhaskar: CT and MR imaging of odontoid abnormalities: a pictorial review Indian J Radiol Imaging, 26 (2016), 108–119
- Jain N., Verma R :Imaging Diagnosis of Accessory Cavitated Uterine Mass a rare mullerian anomaly Indian J Radiol Imaging 2014;24: 178–181.
- Verma R, Mehra S., Garga U., Jain N. et al “Imaging diagnosis of Urethral Leiomyoma, usual tumour at an unusual location” JCDR 8.11 (2014)
- Jain N., Verma R., “Imaging in dysmenorrhoea from usual to unusual causes: a pictorial essay” presented in RSNA 100th Annual conference at Chicago in Dec 2014.
- Jain N., Verma R., Unravelling the link of mind to body: Role of CT & MRI in evaluation of Cranio-vertebral Junction Anomalies” presented in RSNA 100th Annual conference at Chicago in Dec 2014.
- Jain N., Verma R., Presented educational exhibit on “Accessory Cavitated Uterine Mass: A new addition to mullerian anomalies” in RSNA Dec 2015.
- Jain,N.,Bhaskar ,S “MRI and CT Imaging Spectrum of Odontoid Abnormalities: Pictorial Essay” presented as educational exhibit at 99 th RSNA annual meeting at Chicago ,USA
- Jain,S.K., Jain,N., Ajmani,A., Smith,Rani., “ A case of remitting relapsing sellar mass in a elderly lady possibly due to autoimmune hypophysitis." Presented at the 18th Annual meeting & Clinical Congress of American Association Clinical Endocrinologists held at Texas,USA, May 2009 Endocr Pract: 2009, 15(Suppl 2), 813, 77.
- Jain,S.K.,Jain,N.,Sahil,A.,Ajmani,A., “Hair loss secondary to treatment of Congenital Hypothyroidism.” Presented at the 20th Annual meeting & Clinical Congress of American Association Clinical Endocrinologists held at San Diego, USA .Published in Endocr. Pract. Abstract Book , 2011,210,1095.
- Jain,S.K.,Jain,N.,Faizal,S.,Ajmani,A., “Oncogenic Osteomalacia in a patient Of carcinoma of prostate.” Presented at the 20th Annual meeting & Clinical Congress of American Association Clinical Endocrinologists held at San Diego, USA .Published in Endocr. Pract. Abstract Book , 2011,90,518
- Jain,S.K.,Jain,N,Rath.D.,Mantri,A.,Gupta,H.,“ Central Diabetes Insipidus Possibly secondary to road traffic accident.” Presented at the 20th Annual meeting & Clinical Congress of American Association Clinical Endocrinologists held at San Diego, USA .Published in Endocr. Pract. Abstract Book , 2011,148,830.
- Jain,S.K.,Jain,N.,Faizal,S.,Bhattacharya,J.,Sharma,N.,“Vitamin D Status In Epileptics on long term anti epileptic drug therapy.” Presented at the 20th Annual meeting & Clinical Congress of American Association Clinical Endocrinologists held at San Diego, USA .Published in Endocr. Pract. Abstract Book , 2011,92,521.

Frequently Asked Questions

1. Where does Dr. Nishchint Jain practice?

Dr. Nishchint Jain currently practices at Apollo Hospitals, located in Delhi.

2. Who is Dr. Nishchint Jain?

Dr. Nishchint Jain is a highly experienced Interventional Neuroradiologist with 10 years of expertise in the field. He is known for providing exceptional patient care and advanced medical treatments.

3. Why do patients choose Dr. Nishchint Jain?

Patients trust Dr. Nishchint Jain for his expertise, patient-centric approach, and commitment to providing the highest standard of care. He is well-versed in the latest medical advancements and ensures personalized treatment for every patient.

4. What is Dr. Nishchint Jain's specialization?

Dr. Nishchint Jain specializes in Interventional Neuroradiology, with expertise in Endovascular Coiling, Carotid Stenting, Embolization Therapy, Mechanical Thrombectomy, Vertebroplasty.

5. What are Dr. Nishchint Jain's medical qualifications?

Dr. Nishchint Jain holds prestigious qualifications, including MD(Radiodiagnosis), MBBS.

6. How many years of experience does Dr. Nishchint Jain have?

Dr. Nishchint Jain has 10 years of experience in the medical field, treating various conditions related to Interventional Neuroradiology.

7. How can I book an appointment with Dr. Nishchint Jain?

You can book an appointment with Dr. Nishchint Jain through: Online: Visit

<https://www.apollohospitals.com/book-doctor-appointment/> to schedule an appointment.