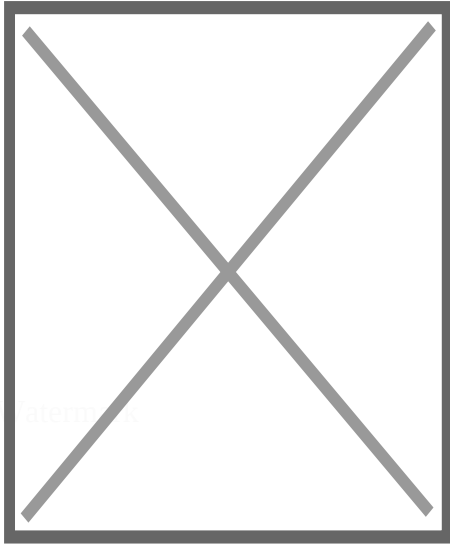




Dr Manash Saha

MBBS, MD, DNB (Radiodiagnosis) 23+ Years Experience

Dr Manash Saha is a top Interventional Radiologist in Kolkata at Apollo Multispecialty Hospitals . Book appointment online with Dr Manash Saha at Ask Apollo.

Hospitals

Apollo Hospitals, Kolkata ,

Doctor's Working
Weekdays
Mon - Sun

Doctor's Working
Hours
15:00 -15:01

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Overview

Dr. Manish Saha is a dedicated and knowledgeable Cardiologist based in Kolkata, West Bengal, with four years of experience in the field of cardiology. He holds an impressive academic background with qualifications including MBBS, MD, and DM, showcasing his commitment to advanced medical education and expertise. As a male physician, Dr. Saha is fluent in multiple languages, including English, Hindi, and Bengali, allowing him to communicate effectively with a diverse patient population.

At his clinic, Dr. Saha takes pride in providing comprehensive cardiac care, focusing on both preventive and therapeutic strategies to promote heart health. His patient-centric approach ensures that individuals receive personalized treatment plans tailored to their unique health needs. Dr. Saha understands the importance of clear communication and patient education, which are crucial in the management of cardiovascular diseases.

His clinic is equipped with the latest technology and resources, allowing him to perform thorough evaluations and deliver high-quality care. Patients can feel confident in his ability to diagnose and treat a wide range of heart conditions, boosting their overall health and well-being.

With a track record of professionalism and a genuine desire to help his patients, Dr. Manish Saha is a trusted name in the field of cardiology. He continues to stay updated with the latest advancements in

medical science, ensuring that he provides the best possible care. Whether you seek a routine check-up or specialized treatment, you can trust Dr. Saha's expertise and dedication to your heart health.

Experience

Senior Consultant, Dept. of Vascular & Non-vascular Intervention, **Apollo Gleneagles Hospitals, Kolkata**

Director & HOD, Dept. of Imaging & Interventional Radiology **AMRI Hospitals, Mukundapur** Kolkata
Clinical Director, Dept. of Imaging & Interventional Radiology **Peerless Hospital & B K Roy research Center,**

Consultant Neurovascular and Intervention Radiologist, **Woodlands Hospital**, Kolkata

Consultant Interventional Radiologist, **Global Hospitals**, Hyderabad

Consultant Neurovascular and Intervention Radiologist, **Apollo Gleneagles Hospital**, Kolkata

Consultant Neuroradiologist, **National Neurosciences Centre, Peerless Hospital campus**, Kolkata

Fellowship in Endovascular Neurosurgery *Fujita Health University* Nagoya, Japan

GDC Training Course , Hungary

Clinical Observership in Neuroradiology Regional neurosciences center, Newcastle general Hospital, **Newcastle upon tyne**, NE4 6BE, UK

Membership

-Indian Radiology and Imaging Association (IRIA)

- Indian Society of Neuroradiology (ISNR)

- Indian Society of Vascular and Intervention Radiology (ISVIR)

Faculty member of Ramachandra Advanced

Course in Intervention Neuroradiology (**RAIN**), Indian Society of Vascular & Interventional Radiology (**ISVIR**), Society of Therapeutic

Neurointervention (**STNI**) & Asia Pacific Congress of Interventional Oncology (**APCIO**).

Awards

MBBS, MD(Pulmonology), DNB, DM(Pulmonary, Sleep Medicine, Critical Care

Research and Publication

Papers Presented:

- MR differentiation of Wilson's Disease from sub acute Japanese Encephalitis. At 53rd Annual IRIA Conference, Bhopal 2000.
- Brain Stem Edema- An unusual complication of Carotid Cavernous fistula: A Case Report. At 53rd Annual IRIA Conference, Bhopal 2000.
- Comparative evaluation of CT Angiography and conventional angiography in potential live renal donors- A SGPGI experience. At 53rd Annual IRIA Conference, Bhopal 2000.
- Post PTBD hepatic venous bleeding: An unusual complication and its management. Saha M, Kamra P, Baijal SS. MCVIR-9-12 Dec, 2000, New Delhi.
- CT guided transnasal needle aspiration of skull base lesion. Phadke RV, Saha M. MCVIR-9-12 Dec 2000, New Delhi.
- Percutaneous management of acute fluid collection in patients with pancreatitis. Baijal SS, Gogoi R, Saha M, Saraswat VA. MCVIR-9-12 Dec 2000, New Delhi.
- Palliation in carcinoma gall bladder: possible role of brachytherapy -preliminary results. Raghuvanshi S, Saha M, Baijal SS, Rastogi N, Saraswat VA. MCVIR. 9-12 Dec 2000, New Delhi.

Papers Published:

- Transnasal access for sampling a skull base lesion. Phadke RV, Saha M (Published in AJNR, April, 2001).
- MR differentiation of Wilson's diseases from Japanese Encephalitis. Saha M, Kumar S, Das A, Gupta RK (Eur Radiol. 2002 Apr; 12(4):872-6)
- MRI in Hepatic Encephalopathy - Imaging and Spectroscopy. Sudhakar KV, Saha M, Gupta RK. Published in proceedings of the Symposium on Hepatic Encephalopathy held at PGI, Chandigarh on 2nd Oct 2000.
- Ventral herniation of the dorsal spinal cord: a rare cause of myelopathy. Krishnan P, Kartikueyan R, Chowdhury D, Saha M. (Neurol India. 2013 Jul- Aug; 61(4):453-4.)
- Congestive myelopathy (Foix-Alajouanine Syndrome) due to intradural arteriovenous fistula of the filum terminale fed by anterior spinal artery: Case report and review of literature. Krishnan P, Banerjee TK, Saha M (Ann Indian Acad Neurol. 2013 Jul; 16(3): 432-6)
- Angiographic "Tau (?)" sign in persistent trigeminal artery. Prasad K, Thamatapu E, Saha M, Das S. (Neurol India. 2014 Sep-Oct; 62(5): 580-1.)
- Correlation of Serum Ferritin with Hepatic Iron Overload among Non- transfusion Dependent Beta Thalassaemia with Hemoglobin E Disease Patients from

- Eastern India. Prosanto Chowdhury , Manash Saha and Dhritidipa Chowdhury (J Mol Biomark Diagn 2015, 6:3)
- Profile of Iron Overload in Nontransfusion Dependent Hb E Beta Thalassaemia Patients- Is It Different? Prosanto Kumar Chowdhury, Manash Saha, Anupam Basu, Dhritidipa Chowdhury and Rabindra kumar Jena (Blood 2015 126:4557)
- Estimation of Iron Overload-Implications of its Non-linear Correlation. Prosanto Kumar Chowdhury, Manash Saha, Sujit Karpurkayastha, Dhritidipa
- Chowdhury and Jena RK (J Blood Disord Transfus 2016, 7:3)
- Conversion from Clinically Isolated Syndrome to Multiple Sclerosis- A Study Among Asian Indians. Banerjee T, Das A, Ghosh E, Dutta A, Haldar A, Chowdhury D, Ojha S, Saha M, Purakayastha S. (Neurology 2016; 86 (Suppl 16): P1.400)
- "Conversion of clinically isolated syndrome to multiple sclerosis: a prospective multi-center study in Eastern India" Banerjee TK, Saha M, Ghosh I & others – (Manuscript under review - one of the largest prospective study from Asian subcontinent in Multiple Sclerosis Journal: Experimental, Translational and Clinical)

Frequently Asked Questions

1. Where does Dr. Manash Saha practice?

Dr. Manash Saha's medical practice is located at Apollo Multispecialty Hospitals.

2. Who is Dr. Manash Saha?

Dr Manash Saha is a renowned Interventional Radiologist with over 23 years of experience. He practices in Kolkata at Apollo Multispecialty Hospitals. Dr Manash Saha holds a degree in MBBS, MD, DNB (Radiodiagnosis). He provides treatments including Angioplasty, Embolization Therapy, Radiofrequency Ablation. He specializes in treating conditions like Peripheral Artery Disease, Liver Tumors, Uterine Fibroids.

3. What is Dr. Manash Saha's specialization?

Dr Manash Saha specializes in Interventional Radiologist. He has expertise in treating conditions such as Peripheral Artery Disease, Liver Tumors, Uterine Fibroids. His key treatments include Angioplasty, Embolization Therapy, Radiofrequency Ablation.

4. What are Dr. Manash Saha's medical qualifications?

Dr Manash Saha holds MBBS, MD, DNB (Radiodiagnosis), reflecting his comprehensive education in the field of Interventional Radiologist.

5. How many years of experience does Dr. Manash Saha have?

Dr. Manash Saha has 31 years of experience as a Radiologist. His extensive career encompasses a wide range of medical expertise and patient care.