

Dr. Mousam Dey – Expert Interventional Radiologist in Kolkata

When it comes to advanced minimally invasive treatments and precision-guided procedures, [Dr. Mousam Dey](#) has emerged as one of the trusted names in interventional radiology in Kolkata. Known for his patient-focused approach, clinical expertise, and modern treatment methods, Dr. Mousam Dey has helped numerous patients receive effective care with reduced pain, minimal surgical intervention, and faster recovery times.

Currently associated with Manipal Hospital Dhakuria, Dr. Mousam Dey specializes in image-guided diagnostic and therapeutic procedures. His growing reputation in the field of interventional radiology has made him a preferred choice for patients seeking advanced treatment options in Kolkata.

Who is Dr. Mousam Dey?

Dr. Mousam Dey is an experienced Interventional Radiologist with over 9 years of expertise in performing minimally invasive procedures using imaging technologies such as CT scans, ultrasound, fluoroscopy, and MRI guidance. He is recognized for delivering safe, accurate, and highly specialized treatments for complex medical conditions.

Interventional radiology is one of the fastest-growing branches of modern medicine because it allows doctors to treat several conditions without major surgery. Dr Mousam Dey blood-related vascular procedures, embolization therapies, angioplasty, and tumor-directed interventions are particularly appreciated by patients looking for less invasive treatment methods.

His profile reflects extensive experience in advanced vascular interventions, biopsy procedures, thrombolysis, drainage procedures, and radiofrequency ablation treatments.

Educational Qualifications and Medical Expertise

Dr. Mousam Dey completed his MD from the prestigious All India Institute of Medical Sciences in 2013. His strong academic foundation and specialized training in interventional radiology have enabled him to perform complex procedures with remarkable precision.

He is also associated with respected medical organizations, including the Indian Radiological and Imaging Association, reflecting his commitment to staying updated with the latest advancements in radiology and intervention techniques.

Over the years, Dr. Dey has gained recognition for adopting cutting-edge technologies and evidence-based treatment approaches that improve patient outcomes and reduce recovery periods.

Treatments and Procedures Offered by Dr. Mousam Dey

One of the key reasons patients prefer Dr. Mousam Dey is the wide range of advanced procedures he performs. His expertise includes:

- Angioplasty and vascular stenting
- Embolization procedures
- Thrombolysis treatment
- Image-guided biopsies
- Drainage procedures
- Radiofrequency ablation
- Chemoembolization
- Vertebroplasty and kyphoplasty
- IVC filter placement and retrieval
- Uterine fibroid embolization

These procedures are often performed using minimally invasive techniques that reduce hospital stay and help patients recover faster compared to traditional surgeries.

Patients suffering from vascular disorders, liver tumors, fibroids, deep vein thrombosis, and chronic pain conditions often seek consultation with Dr Mousam Dey blood vessel interventions and radiology-guided therapies due to his expertise in handling complex cases.

Why Patients Choose Dr. Mousam Dey

Patients value Dr. Mousam Dey not only for his technical expertise but also for his compassionate approach. Reviews from patients highlight his ability to explain complicated medical procedures in simple language and make patients feel comfortable throughout the treatment journey.

Several patient experiences mention successful minimally invasive procedures performed by Dr. Dey, including embolization therapies, angioplasty, vascular interventions, and biopsy procedures. Many patients appreciated the shorter recovery times and lower discomfort levels after treatment.

One patient shared how Dr. Mousam Dey successfully performed an emergency embolization procedure during a life-threatening internal bleeding situation. Another patient praised his expertise in uterine artery embolization, which helped avoid major surgery.

Such testimonials demonstrate the trust patients place in Dr. Dey's clinical skills and patient-centered care philosophy.

Advanced Interventional Radiology Care in Kolkata

Interventional radiology has transformed modern healthcare by offering minimally invasive alternatives to surgery. Under the care of experts like Dr. Mousam Dey, patients can now undergo treatments with:

- Smaller incisions
- Reduced pain
- Minimal blood loss
- Faster recovery
- Lower risk of complications
- Shorter hospital stays

At Manipal Hospital Dhakuria, Dr. Dey works alongside multidisciplinary medical teams to provide comprehensive and personalized care plans for every patient.

His ability to combine technology with precision-based treatment makes him one of the notable interventional radiologists in Kolkata.

Patient-Centered Approach

What truly distinguishes Dr. Mousam Dey is his commitment to patient education and communication. Patients often feel anxious before undergoing radiology-guided procedures, but Dr. Dey is known for simplifying complex medical information and ensuring patients fully understand their diagnosis and treatment options.

This compassionate communication style has contributed significantly to positive patient experiences and growing recommendations across Kolkata healthcare circles.

Patient reviews also mention his calm demeanor, precision during procedures, and supportive follow-up care. Whether treating elderly patients, children, or emergency cases, Dr. Dey focuses on delivering personalized attention and safe treatment outcomes.

Experience and Professional Contributions

With nearly a decade of experience in interventional radiology, Dr. Mousam Dey has handled a broad spectrum of complex vascular and non-vascular interventions. His professional journey includes various senior positions at Manipal Hospital Dhakuria, where he continues to provide advanced radiology services.

He has also received recognition as a Distinguished Fellow from the Society of Interventional Radiology (SIR), highlighting his contribution to the field and dedication to excellence in patient care.