



DR. DEEPAK TOMAR

Consultant - Cardiology

Qualification

MBBS | MD | DM - (Cardiology)

Overview

Dr. Deepak Tomar is a reputed Interventional Cardiologist with over two decades of clinical and procedural experience across India. Currently practicing as a consultant at Manipal Hospitals in Siliguri, he brings with him a wealth of expertise in diagnosing and treating a wide range of heart conditions. A compassionate physician with strong academic roots, Dr. Tomar completed his Bachelor of Medicine and Bachelor of Surgery (MBBS), followed by a Doctor of Medicine (MD) in Cardiology at the prestigious Banaras Hindu University (BMU). Later, he obtained a super-specialisation in Cardiology – a Doctorate of Medicine (DM) – from the All India Institute of Medical Sciences (AIIMS), New Delhi. With a professional journey guided by renowned senior cardiologists across reputed institutions in India, Dr. Tomar has built a strong foundation in both Clinical and Interventional Cardiology. These include heart failure management, device therapy procedures, and performing complex angiography. In addition to his clinical practice, Dr. Tomar has contributed to the field of Cardiology publishing multiple papers in various national journals. His dedication to continual learning is reflected in his personal interests, which include reading and

travelling. Fluent in Hindi and English, Dr. Tomar is known for his patient-centric approach and evidence-based treatment methods. He is particularly recognised for his compassionate care, precise diagnostic skills, and successful outcomes in complex cardiac procedures. A trusted name in Cardiology, Dr. Tomar stands as a pillar of excellence in advancing heart health, serving patients across regions at Manipal Hospitals, Siliguri.

Field of Expertise

- Clinical Cardiology
- Interventional Cardiology
- Heart Failure Management
- Device Therapy
- Complex Angiography

Languages Spoken

- Hindi
- English

Talks & Publications

- Published in the National Journal in Various Fields of Cardiology