



Dr Nikhil Singhania

Associate Consultant Interventional Cardiology MBBS, MD (General Medicine) DM (Cardiology) + Years Experience

Hospitals

Apollo Hospitals, Bilaspur,

Doctor's Working Weekdays

Doctor's Working
Hours



Call Now



Book Appointment

Overview

Dr. Nikhil Singhania is a distinguished interventional cardiologist, recognized for his expertise in complex coronary interventions, structural heart disease, and advanced cardiac imaging, with a broad knowledge in heart failure management, critical care cardiology, and advanced hemodynamic assessments.

Dr. Singhania is actively engaged in research, with numerous high-impact publications in prestigious cardiology journals. He has also shared his insights and research findings at renowned national and international conferences, including AICT-AsiaPCR, ACC Asia, IPCI, NIC CSI, and ECHO-INDIA.

As a member of prominent cardiology societies such as the ACC, SCAI, and HRS, Dr. Singhania is dedicated to advancing cardiovascular care through innovation, research, and mentorship, integrating evidence-based practices with the latest technological advancements to achieve the best outcomes for his patients.

Education and Training

DM Cardiology (January 2022 – December 2024)
 JIPMER, Pondicherry

• MD Medicine (January 2019 – December 2021)

PGIMER, Chandigarh

Second Position, Bronze Medal

• MBBS (July 2013 – December 2018)

Banaras Hindu University, Varanasi

University Topper

Gold Medal in Anatomy, Pharmacology, ENT, Surgery, Medicine, OBG

Highest Marks in Microbiology

Experience

- Primary PCI, non-culprit CTO PCI, and complex coronary lesions such as bifurcations and rotablation
- Advanced techniques like IVUS, FFR, OCT
- BMV, Coarctation stenting, pacemaker and ICD implantation, IABP insertion, Vascular closure devices
- Device closure of ASD, VSD, and PDA, Cath evaluation of Congenital Heart disease
- Peripheral angioplasties, including acute bleeders, renal and femoral arteries, as well as TACE
- Dialysis fistula interventions

Frequently Asked Questions