



#### DR. ANSHUL KUMAR GUPTA

Consultant - Interventional Cardiology

## Qualification

MBBS | MD | DM - Cardiology

#### **Overview**

Dr. Anshul Kumar Gupta is a Renowned Cardiologist Practising in Jaipur for last 7 Years. He completed his MBBS and MD (Internal Medicine) in 2011 from Prestigious Banaras Hindu University and DM (Doctorate of Medicine) in Cardiology in 2016 from Esteemed Sri Jayadeva Institute of Cardiovascular Sciences & Research, Bangalore. He is well Experienced in both Coronary and Non - Coronary Interventions. His Coronary Interventions are done 99% through Radial Route and Include Coronary Angiography, Aoronary Angioplasties (Simple and Complex Cases like Multivessel Disease, Calcified lesions, Tortuous Anatomy, Left main Angioplasty, Chronic Total Occlusions, Bifurcation Lesions). He uses Advanced Cardiovascular Tools like Rotablation, Intravascular Ultrasound, FFR to his Aid in Complex Procedures. Non Coronary Interventions Include Peripheral Angioplasties (Renal, Carotids, Mesenteric and Limb Vessels), Pacemakers, AICD and CRT. Pediatric Interventions Include ASD and PDA Device Closure, Cath Studies for Complex Congential Heart Diseases. Dr. Anshul has Several National and International Publications to his Credit. He is a Member of Several National and International Cardiovascular Societies and is Reviewer for Prestigious Journals. Dr. Anshul is Equally Involved in Preventive Cardiology Through Patient Education. He takes Active Initiatives in Public Awareness of Cardiovascular Health through Electronic, Printand Social Media Platforms.

### Fellowship & Membership

- Indian College of Cardiology (ICC) Life Time Member.
- Associate Member of American College of Cardiology (ACC).
- International Associate Member of Society of Cardiovascular Angiography & Interventions (SCAI).
- International Associate Member of European Society of Cardiology (ESC).
- · Cardiology Society of India- Life Time Member.
- Indian Academy of Echocardiography- Life Time Member.
- · Indian Medical Association- Life Time Member.

# **Field of Expertise**

- · Interventional Cardiology
- Heart Failure Management
- Pediatric Echocardiography and Interventions



# **Languages Spoken**

- Hindi
- English
- Kannada

### **Talks & Publications**

- Gupta AK, Basappa H, Sadananda KS, Manjunath CN.In vivo delamination
- of Coronary Guidewirepolytetrafluoroethylene Layer A Dreaded Complication
- Indian Heart J. 2016 Mar-Apr; 68(2): 182-3.
- Gupta AK, Tripathi RK. Human Immunodeficiency Virus Vasculopathy: A
- Mystery Wrapped in an Enigma. Indian J VascEndovascSurg 2015; 2:146-7.
- Surhonne PS, Bogle SR, Bhairappa S, Gupta AK.Percutaneous coronary
- Intervention in a Case of Anomalous Single Coronary Artery.BMJ Case Rep.
- 2016 May 17 2016
- Shewale SD, Bhat P, Gupta AK, Manjunath CN. Right Atrial Spindle Cell
- Sarcoma as a Rare Causeof Tricuspid Stenosis. BMJ Case Rep. 2016 July 19 2016
- Dhakad C and Gupta AK (2017) Widened Lippe's Loop Sign. J Clin Image
- Case Rep 1:2.
- Chandwani P, Meel B, Gupta AK et al. Long term Follow Results of Ultrathin-
- Strut (60µm) Biodegradable Polymer Coated Sirolimus-Eluting Stent in Real-
- World Clinical Practice: 3-Year Report from a Single-Centre Study. Data
- Presented at TCT 2018, San Diego, California, USA.
- Chandwani P, Meel B, Singhal R, Jangid K, Ahmed R, Yadav M, Gupta AK,
- Chopra R. Three-Year Outcomes of Biodegradable Polymer-Coated Ultra-Thin
- (60µm) Sirolimus-Eluting Stents in Real- World Clinical Practice. Ann Acad
- Med Singapore 2019 May; 48(5):150-155.
- Book chapter Complication Management: Foreign Body Retrieval. Textbook
- of Catheter-Based Cardiovascular Interventions. A knowledge Based
- · approach 2018, Springer Publications
- Dr. Anshul Kumar Gupta in an exclusive article on 5 Ways To Control Hypertension Without Medication on Onlymyhealth (Jagran New Media). <u>Click Here</u>
- Dr. Anshul Kumar Gupta in an exclusive story discusses Are You At Risk Of A Heart Attack? 7 Things That Can Damage Your Heart Silently | The Healthsite | Authored Article Click Here