Dr. Kush Kumar Bhagat

Director Electrophysiology and Heart Failure -Cardiology, Consultant- Interventional Cardiology

Education Qualification:

- ▶ M.B.B.S. (Gold Medallist) Maharashtra University of health sciences, NASHIK (2004-2010).
- ▶ M.D. Internal Medicine King George Medical University, Lucknow (2010-2013).
- ▶ D.M. Cardiology (Gold Medallist) LPS institute of Cardiology, GSVM Medical College, Kanpur (2013-2016).
- ► Fellowship in Cardiac Electrophysiology, Complex Arrythmias, and Pacing, 2019
- ► Fuwai Hospital, Peking Union Medical College (PUMC), Chinese Academy Medical Sciences (CAMS), Beijing

Work Experience:

- ► An overall clinical experience of 10 years where I got the opportunity to work in some of the premier hospitals in India
- ► Worked as Junior Resident in the Department of Internal Medicine from King George Medical University, Lucknow from 2010-2011). ► Worked as Cardiology Fellow cum Senior Resident in the Department of Cardiology from
- LPS institute of Cardiology, GSVM Medical College, Kanpur from 2013-2016. Worked as Fellow in Department of Cardiac Electrophysiology, Complex Arrythmias, and
- Pacing from Fuwai Hospital, Peking Union Medical College (PUMC), Chinese Academy Medical Sciences (CAMS), Beijing
- Presently serving as Consultant -Interventional Cardiology and Electrophysiology at Eternal Hospital, Jaipur from 2016 till date

Expertise In:

- ► Electrophysiological study and radiofrequency ablation for SVT including AVNRT, AVRT, AT
- ► Atrial Fibrillation and Ventricular Tachycardia Ablation
- ► Pacemaker & ICD Implantation
- ► CRTP, CRTD implantation
- ▶ Physiological pacing including HIS bundle and LBB pacing
- ► Acute MI Primary Angioplasty
- ► Rotablation for Calcified Vessels
- ► Complex Angioplasty including Left Main Intervention, Bifurcation Intervention, **CTO** Intervention
- Peripheral Angioplasty including Carotid, Ileo-femoral, Renal Intervention
- ► IVC Filter
- ► Device closures and Bronchial artery embolization
- ► IVUS, OCT, FFR

Awards & Honours:

- ► Gold Medal in MBBS ► Gold Medal in DM Cardiology
- ▶ First in Rajasthan to do LBB CRT and his CRT

Membership:

- ▶ Member, Asia Pacific Heart Rhythm Society (APHRS). ► Member, Indian Heart Rhythm Society (IHRS)
- ► Member, Indian Society of Electrocardiology (ISE)
- ► Member, Cardiology Society of India (CSI) ► Member, Cardiology Society of India CSI, Rajasthan

► Worked as Sub Investigator for Clinical Research Protocol: A Multicenter "IMPROVE SCA" study.

Achievement:

- ► Paper and Poster Presentation ▶ Risk factors for coronary artery disease in young patients: comparison between urban and
- rural groups, a hospital based study in Cardiology Society of India 2012, New Delhi.
- ► A case of Primary PCI in acute LMCA occlusion with Flap in 8th India Live Interventional Cardiology Conference" March 2017
- scheduled from April 14th 16th, 2017, at Hotel The Ashok, New Delhi, INDIA. ▶ 4. Resistant LAD thrombus: What to do and what not to in CSI – NIC 2017 Mid Term Meet

► A case of LAD /D1 bifurcation: How to treat in CSI – NIC 2017 Mid Term Meet (NIC 2017)

- (NIC 2017) scheduled from April 14th 16th, 2017, at Hotel The Ashok, New Delhi, INDIA. ► A case of Successful Primary PCI in a Patient with Single Coronary Artery in TCTAP 2018,
- in Seoul, Korea ► A case of Successful Percutaneous Pacemaker lead extraction by femoral approach using Two Snares." In IHRS Conference Ahmadabad in 2017
- ▶ Fragmented QRS as a Marker of Electrical Dyssynchrony to predict Inter-Ventricular Conduction Defect by Subsequent Echocardiographic Assessment in Symptomatic Patients of Non-Ischemic Dilated Cardiomyopathy, Cardiol Res. 2016; 7(4):140-145.
- ► Massive Coronary Air Embolism Treated Successfully by Simple Aspiration by Guiding Catheter, Cardiol Res. 2015; 6(1):236-238. ▶ Risk factors for coronary artery disease in young patients: comparison between urban and
- rural groups, a hospital based study: Indian Heart Journal 67(2015) Supply Successful Primary PCI in a Patient with Single Coronary Artery ► Volume 71, Issue 16 Supplement, April 2018DOI: 10.1016/j.jacc.2018.03.217
- **OPD Timing:**

Monday - Saturday, 9 am to 5 pm











