



Dr Sameer Dani

MBBS; MD(MED); DM(CARDIOLOGY) 27+ Years Experience

Dr Sameer Dani is a top Cardiologist in Ahmedabad at Apollo Hospitals International Limited Ahmedabad . Book appointment online with Dr Sameer Dani at Ask Apollo.

Hospitals

Apollo Hospitals, Ahmedabad ,

Doctor's Working
Weekdays
Mon-Sat

Doctor's Working
Hours
10:00-16:00



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Overview

Dr. Sameer Indravadan Dani is a highly experienced Cardiologist based in Ahmedabad, Gujarat, with an impressive 27 years in the field of medicine. He earned his MBBS, MD, and DM in Cardiology, qualifying him to provide top-notch cardiac care. Dr. Dani is known for his compassionate approach to treatment and patient care, emphasizing the importance of understanding and addressing each patient's individual needs. He is fluent in English, Hindi, and Gujarati, making him accessible to a diverse range of patients. Currently affiliated with Apollo Hospitals, Dr. Dani is committed to staying at the forefront of cardiology, regularly updating his knowledge and skills to provide the best possible outcomes for his patients. His expertise encompasses a wide range of cardiac conditions, and he utilizes advanced diagnostic and treatment techniques to manage heart diseases effectively. As a doctor who genuinely cares, Dr. Dani has garnered a strong reputation in the community, ensuring his patients feel comfortable and informed throughout their treatment journeys. Whether you need a routine check-up or specialized cardiac intervention, Dr. Sameer Indravadan Dani is dedicated to

helping you achieve optimal heart health.

Experience

- Working in Apollo Hospitals since last Assignment.
- Hon. Cardiologist to H.E. the Governor of Gujarat., Professor & Chief-Dept. of Cardiology - U N Mehta Institute of Cardiology & Research Center and Civil Hospital, Ahmedabad

Awards

- Gold Medal winner in Dr. Madanagopal Medal for Medical Gastroenterology prize exam (2005)
- Gold Medal winner in Internal medicine prize exam (2005)

Research and Publication

- First-in-human evaluation of the novel BioMime sirolimus-eluting coronary stent with bioabsorbable polymer for the treatment of single de novo lesions located in native coronary vessels - results from the meriT-1 trial. Dani S, Costa RA, Joshi H, Shah J, Pandya R, Virmani R, Sheiban I, Bhatt S, Abizaid A. EuroIntervention; 2013 Aug 22;9(4):493-500.
- Safety and efficacy of a novel abluminal groove-filled biodegradable polymer sirolimus-eluting stent for the treatment of de novo coronary lesions: 12-month results from the TARGET II trial. Xu B, Zhao Y, Yang Y, Zhang R, Li H, Ma C, Chen S, Wang J, Huo Y, Leon MB, Gao R. Chin Med J (Engl); 2014;127(6):1027-32.
- Comparison of a drug-eluting balloon first and then bare metal stent with a drug-eluting stent for treatment of de novo lesions: study protocol of a randomized controlled trial. Park SD, Yoon CH, Oh IY, Suh JW, Cho YS, Youn TJ, Choi DJ, Chae IH. Trials; 2013;14:38.
- Nine-month angiographic and two-year clinical follow-up of polymer-free sirolimus-eluting stent versus durable-polymer sirolimus-eluting stent for coronary artery disease: the Nano randomized trial. Zhang Y, Chen F, Muramatsu T, Xu B, Li Z, Ge J, He Q, Yang Z, Li S, Wang L, Wang H, He B, Li K, Qi G, Li T, Zeng H, Peng J, Jiang T, Zeng Q, Zhu J, Fu G, Bourantas CV, Serruys PW, Huo Y. Chin Med J (Engl); 2014;127(11):2153-8.
- Experience with biodegradable polymer coated sirolimus-eluting coronary stent system in "real-life" percutaneous coronary intervention: 24-month data from the manipal-s registry. Shetty R,

Frequently Asked Questions

1. Where does Dr. Sameer Dani practice?

Dr. Sameer Dani's medical practice is located at Apollo Hospitals International Limited, Ahmedabad. This hospital provides comprehensive healthcare services.

2. Who is Dr. Sameer Dani?

Dr Sameer Dani is a renowned Cardiologist with over 27 years of experience. He practices in Ahmedabad at Apollo Hospitals International Limited Ahmedabad. Dr Sameer Dani holds a degree in MBBS; MD(MED); DM(CARDIOLOGY). He provides treatments including Rheumatic Heart Disease Treatment, Preoperative Treatment. He specializes in treating conditions like Barth Syndrome, Preventive Care Of Heart Lung Diseases, Andersen Tawil Syndrome.

3. Why do patients visit Dr. Sameer Dani?

Patients seek Dr. Sameer Dani's expertise for treatments including Ambulatory Blood Pressure Monitoring, Cardiac Ablation, and Hypertension Treatment. Further details are available on his profile.

4. What is Dr. Sameer Dani's specialization?

Dr Sameer Dani specializes in Cardiology. He has expertise in treating conditions such as Barth Syndrome, Preventive Care Of Heart Lung Diseases, Andersen Tawil Syndrome. His key treatments include Rheumatic Heart Disease Treatment, Preoperative Treatment.

5. What are Dr. Sameer Dani's medical qualifications?

Dr Sameer Dani holds MBBS; MD(MED); DM(CARDIOLOGY), reflecting his comprehensive education in the field of Cardiology.

6. What is Dr. Sameer Dani's professional experience?

Dr. Sameer Dani has 27 years of experience in the medical field.

7. What is patient feedback for Dr. Sameer Dani?

Dr. Sameer Dani has received positive feedback and testimonials from two patients. Detailed patient reviews are available.

8. What does a Cardiologist do?

Cardiologists diagnose and treat heart conditions. Their work includes identifying arrhythmias, blocked arteries, and murmurs through various tests. Treatment plans encompass managing heart failure and post-heart attack care. They also advise on interventions such as stents, surgery, catheterization, and angioplasty.

9. When should I consult a cardiologist?

Consult a cardiologist if you experience chest pain, dizziness, palpitations, or shortness of breath; have high blood pressure, chronic kidney disease, peripheral artery disease, or diabetes; have a history of smoking; or have a family history of high cholesterol or heart disease. A sedentary lifestyle also necessitates a consultation.

10. What to expect at my first visit to a cardiologist?

Your initial consultation with a cardiologist will involve a comprehensive review of your medical history and risk assessment for coronary artery disease. Expect to have your heart rate and blood pressure measured, and an electrocardiogram (ECG) may be performed. A thorough cardiovascular physical examination will also be conducted.