



Dr. Jagadesh Madireddi

Qualification: MD (Manipal), DM (Jayadeva)

Department: Cardiology

Designation: Consultant Interventional Cardiologist

Languages: Telugu, English, Kannada, Hindi

Experience: 10 yrs

About the Doctor

Dr. Jagadesh Madireddi is a Consultant Interventional Cardiologist at Yashoda Hospitals, Somajiguda, with over 9 years of experience. After graduating from the prestigious Cardiac Care Centre of Asia, SRI Jayadeva Institute, he began his career as an Interventional Cardiologist at Yashoda Heart Institute and is now working as a Consultant Interventional Cardiologist at Yashoda Hospitals, Somajiguda. He is renowned for his passion for his work and empathy toward his patients. As a physician, he excelled in the optimal management of cardiac risk factors such as diabetes and hypertension. He specialises in non-surgical heart disease management, which includes angiography, angioplasty (stenting), valve interventions (balloon operations, TAVI), pacemaker implantation (PPI, AICD, CRT), and device closure of ASD, VSD, and other conditions. His special interests include complex coronary interventions such as calcific lesions and bifurcation lesions, and he is well versed in the most recent modalities such as IVUS, OCT, LASER, IVL, and so on. He has published several articles in numerous peer-reviewed national and international journals and serves as a reviewer for a number of these publications.

Educational Qualifications

- 2019: DM Cardiology, Sri Jayadeva Institute, Karnataka
- 2016: MD Internal Medicine, Manipal University, Karnataka

- 2013: Junior Resident, Apollo Hospital, Kakinada
- 2011: MBBS, Rangaraya Medical College, Andhra Pradesh

Experience

- 2019-Present: Consultant Interventional Cardiologist, Yashoda Hospitals, Somajiguda

Services Offered

- Management of Diabetes, Hypertension, Blood Cholesterol
- Heart Failure Management
- Coronary Angiogram and Angioplasty
- Second Opinions for Angiogram
- Pacemaker, ICD, CRT Implantation
- Mitral Valve Interventions (Balloon Valvuloplasty or PTMC)
- Structural Heart Interventions-TAVI, TMVR
- Heart Hole Operations (ASD, VSD, PDA Device Closure)
- Peripheral Interventions
- Aortic Interventions- TEVAR, Coarctoplasty
- Evaluation of Pediatric Heart Disease

Awards and Achievements

- Vidya Shiromani Award 2021

Professional Membership

- Member of Indian College of Cardiology
- Member of Cardiology Society of India

Research & Publications

- Madireddi, Jagadesh & P, Sarada & K Shetty, R & Prabhu, Mukhyaprana & K M, Girish. (2015). Hunter syndrome with its typical heart: A close mimic to rheumatic heart. BMJ case reports. 2015. 10.1136/bcr-2015-209359.
- Madireddi, Jagadesh & Acharya, Vasuveda & Suryanarayana, Jandhyala & Hande, Manjunath & Shetty, Ranjan. (2015). Bardet-Biedl Syndrome: Multiple fingers with multiple defects!. BMJ Case Reports. 2015. bcr2015211776. 10.1136/bcr-2015-211776.
- ?Madireddi, Jagadesh. (2015). A Wildfire in the Abdomen: Asymptotically Flourishing Extensive Inferior Vena Caval Thrombus. Journal of Clinical and Diagnostic Research. 9. 10.7860/JCDR/2015/13250.6159.

Madireddi, Jagadesh & Stanley, Weena & Shetty, Ranjan & Prabhu, Mukhyaprana. (2015). Anti-Phospholipid Antibody Syndrome Presenting as Right Sided Endocarditis in a Young Male. Journal of Cardiovascular Disease Research. 6. 10.5530/jcdr.2015.2.10.

- Madireddi, Jagadesh & Ranjan Shetty, K & Prabhu, Mukhyaprana. (2014). Association of serum fibrinogen with severity of acute coronary syndrome. Indian Heart Journal. 66. S27. 10.1016/j.ihj.2014.10.076.
- Madireddi, Jagadesh & Reddy, Gowtham & Stanley, Weena & Prabhu, Mukhyaprana. (2016). Case Report: Temporal Lobe Encephalitis Need not Always be Herpes Simplex Encephalitis: Think of Tuberculosis. Journal of Clinical and Diagnostic Research: JCDR. 10. 10.7860/JCDR/2016/15952.7717.
- Sankeet, S & Madireddi, Jagadesh & Stanley, Weena & Sura, Pradeep & Prabhu, Mukhyaprana. (2016). Relation between Vitamin D Deficiency and Severity of Chronic Obstructive Pulmonary Disease-A Case Control Study. Journal of Clinical and Diagnostic Research: JCDR. 10. OC16-OC19. 10.7860/JCDR/2016/15404.7097.
- Narayana Jandhyala, Surya & Madireddi, Jagadesh & Belle, Jayaprakash & Rau, N.R. & Shetty, Ranjan. (2015). Hypokalaemic Periodic Paralysis-A Prospective Study of the Underlying Etiologies. Journal of Clinical and Diagnostic Research. 9. OC17-OC19. 10.7860/JCDR/2015/13237.6529.
- Holla, S & Ommurugan, B & Amita, D & Bairy, Laxminarayana & Saravu, Kavitha & Madireddi, Jagadesh. (2016). A rare case of Cotrimoxazole induced acute pancreatitis, acute kidney injury and crystalluria (APAKIC). 7. 1099-1102.
- Kumar, Sravan & Madireddi, Jagadesh & Shekar Udyavara Kudru, Chandhra & Shankar, Shiva. (2015). Lymphocytic variant of Hypereosinophilic syndrome complicated by myocarditis. Journal of Cardiovascular Disease Research. 6. 184-186. 10.5530/jcdr.2015.4.5.
- Goutham Reddy, K & Madireddi, Jagadesh & Ranjan Shetty, K & devasia, Tom. (2015). Association of serum platelet-lymphocyte ratio (PLR), neutrophil-lymphocyte ratio (NLR), non-HDL cholesterol levels with severity of acute coronary syndrome. Indian Heart Journal. 67. S17-S18. 10.1016/j.ihj.2015.10.043.
- Reddy, Goutham & Madireddi, Jagadesh & Agarwal, Sumit & Kareem, Hashir & devasia, Tom. (2016). Case Report-Delayed Diagnosis of Left-Sided Diaphragmatic Hernia in an Elderly Adult with no History of Trauma. Journal of Clinical and Diagnostic Research. 10. 4-5. 10.7860/JCDR/2016/17506.7544.
- Jariwala, Pankaj & Jadhav, Kartik & Madireddi, Jagadesh & Kulkarni, Anil & Vyas, Kashyap & Punjani, Arshad & Boorougu, Harikishan & Madhawar, Dilip. (2020). The addition of Dapagliflozin, sodium-glucose cotransporter-2 inhibitor to angiotensin receptor blocker-neprilysin inhibitors non-responders in patient with refractory heart failure with reduced ejection fraction. Indian Heart Journal. 72. S51. 10.1016/j.ihj.2020.11.138.
- Katukuri, G.R. & Madireddi, Jagadesh & Reddy, K.P.K. & Mohan, V.B. & Prabhu, Mukhyaprana. (2016). An interesting case of type 3 spinal cord arteriovenous malformation in a pregnant female presenting as compressive myelopathy. 7. 889-893.