

DR. IRESH SHETTY

Consultant - Cardiothoracic Surgery

Qualification

M.B.B.S | M.S GENERAL SURGERY | M.Ch. CARDIOTHORACIC SURGERY

Overview

One of the best cardiothoracic surgeons in Mangalore, Dr. Iresh Shetty is an alumnus of Father Mullers Medical College in Mangalore and Dr. D.Y. Patil Medical College and Hospital, Pimpri, Pune, Maharashtra (MBBS, 2008-2013). He is now associated with Manipal Hospitals' Mangalore branch as a consultant with the cardiovascular surgery department. He has completed his MS (General Surgery) from Sri Jayadeva Institute of Cardiovascular Sciences and Research, Bangalore, Karnataka (2015-2018). During this course, he submitted a dissertation on 'clinical versus radiological assessment of patients treated for deep vein thrombosis'. Dr. Shetty has also done M.Ch. in cardiothoracic surgery (September 2018-August 2021). From December 2021 to December 2022, Dr. Shetty was associated with the Sri Jayadeva Institute of Cardiovascular Sciences and Research in Bangalore. He held the position of an assistant professor in the institute. His fields of expertise include valvular heart disease and surgical management, coronary artery disease and surgical management and congenital heart disease and surgical correction. He has been a part of conferences such as IACTS 2020 (Delegate), ASICON 2017 (Delegate), and ISUCRS 2016 (Delegate). Dr. Shetty, known to be the best cardiac surgeon in Mangalore, is now associated with our hospital as a consultant with the cardiothoracic surgery department of Manipal Hospitals' Mangalore branch.

Field of Expertise

- Congenital Heart Disease and Surgical Correction.
- Valvular Heart Disease and Surgical Management.
- Coronary Artery Disease and Surgical Management.

Languages Spoken

- English
- Hindi
- Kannada
- Tulu

Awards & Achievements

- 3rd Place in the Award Paper category in IACTS 2020.
- Gold Medal in M. S. General Surgery awarded by Dr. D. Y. Patil Vidyapeeth, Pune.

Talks & Publications

- BATRA GAURAV, TONAPE TRUPTI, REGE ISHANT, SHETTY IRESH, LAD ADITYA, GOPE DEBABRATA. (2016), AN UNUSUAL CASE OF INTUSSUSCEPTION. INTERNATIONAL SURGERY JOURNAL.
- LAD ADITYA, BATRA PARAS, SHETTY IRESH, REGE ISHANT, BATRA GAURAV, TULSIAN AKRITI, THAKKAR SAURABH. (2017). A RARE CASE OF CAVERNOUS HEMANGIOMA OF THE NECK MIMICKING LIPOMA. INTERNATIONAL SURGERY JOURNAL. 4. 797. 10.18203/2349-2902.ISJ20170235.
- SHETTY IRESH, JADHAV TUSHAR, LAD ADITYA, BATRA GAURAV, REGE ISHANT, THAKKAR SAURABH. (2017). FIBROADENOMA IN AN OPERATED CASE OF MALIGNANT PHYLLODES TUMOUR: A RARE CASE REPORT. INTERNATIONAL SURGERY JOURNAL. 4. 792. 10.18203/2349-2902.ISJ20170234.
- 4. ATHAVALA VIRENDRA, KHANDALKAR SHIVMURTI, MAHAWAR MEGHA, SHETTY IRESH, LAD ADITYA. (2017). A COMPARATIVE STUDY BETWEEN ALOE VERA GEL DRESSING AND CONVENTIONAL DRESSING IN CHRONIC WOUNDS. INTERNATIONAL SURGERY JOURNAL. 4. 3427. 10.18203/2349-2902.ISJ20174510.
- 5. TONAPE TRUPTI, LAD ADITYA, SHETTY IRESH, RAVAL BHOOMI, BALASUBRAMANIAN SREE. (2017). A CLINICO-PATHOLOGICAL STUDY OF POSTERIOR TRIANGLE NECK SWELLING: A CASE SERIES. INTERNATIONAL SURGERY JOURNAL. 3402. 10.18203/2349-2902.ISJ20174504.
- ATHAVALA VIRENDRA, SINGH VINIT, KHANDALKAR SHIVMURTI, NIRHALE DAKSHAYANI, LAD ADITYA, SHETTY IRESH. (2017). COMPARATIVE STUDY OF RAPID UREASE TEST AND HISTOPATHOLOGICAL EXAMINATION FOR DETECTION OF H. PYLORI INFECTION. INTERNATIONAL SURGERY JOURNAL. 4. 4071. 10.18203/2349-2902.ISJ20175413.
- SHINGADE PRAVIN, SHETTY IRESH, LAD ADITYA, GOPE DEBABRATA, B. SREEKUMAR. (2018). CLINICAL VERSUS RADIOLOGICAL ASSESSMENT OF PATIENTS TREATED FOR DEEP VEIN THROMBOSIS. INTERNATIONAL SURGERY JOURNAL. 5. 668. 10.18203/2349-2902.ISJ20180373
- ATHAVALA VIRENDRA, KHANDALKAR SHIVMURTI, BHIDE PRACHI, SHETTY IRESH, LAD ADITYA. (2018). A STUDY OF THE ASSOCIATION OF H. PYLORI INFECTION AND CHOLELITHIASIS. INTERNATIONAL SURGERY JOURNAL. 5. 701. 10.18203/2349-2902.ISJ20180377.
- ATHAVALA VIRENDRA, LAD ADITYA, RAVAL BHOOMI, BHIDE PRACHI, SHETTY IRESH. (2018). IMPORTANCE OF HANDWASHING PRIOR TO WOUND DRESSINGS IN PREVENTION OF NOSOCOMIAL INFECTION IN SURGICAL WARDS. INTERNATIONAL SURGERY JOURNAL. 5. 1422. 10.18203/2349-2902.ISJ20181123.
- SHETTY I, LACHMA RN, MANOHAR P, RAO PSM. 3D PRINTING GUIDED CLOSURE OF SUBMITRAL ANEURYSM-AN INTERESTING CASE. INDIAN J THORAC CARDIOVASC SURG. (2020);36(5):506-508. DOI:10.1007/S12055-020-00973-6
- SHETTY I., VIJAYAN J., KUMAR H. V. J., VENKATASWAMY M. SINGLE STAGE REPAIR OF COMPLEX AORTIC ARCH ANOMALY WITH AORTIC REGURGITATION. INDIAN J THORAC CARDIOVASC SURG; 38:541-544(2022). DOI:10.1007/S12055-022-01375-6