

DR. DIVYA AMOL CHANDRAN MAHALDAR

Consultant - Cardiac Anesthesia

Qualification

MBBS | MD (Anesthesiology) | DM (Cardiothoracic & Vascular Anesthesiology)

Field of Expertise

- Cardiac and Vascular Anesthesiology
- Transplant Anesthesiology
- Thoracic Anesthesiology
- Critical Care Medicine

Languages Spoken

- English
- Hindi
- Tamil
- Kannada
- Telugu
- Konkani
- Malayalam
- Marathi
- Portuguese

Awards & Achievements

- Goa Scholar award 2009

- Second place in a poster competition on TB awareness organized by DHS, Goa in 2005.
- Second place in brochure competition on TB awareness organized by DHS, Goa in 2006.
- Second place at the paediatrics quiz organized by the Department of Pediatrics.
- All India merit rank holder in Std X CBSE examinations.

Talks & Publications

- Divya Chandran-Mahaldar, Subbaih Kumar, Kathamuthu Balamurugan, Arani R Raghuram, Rammaih Krishnan, and Kannan Congenital Lobar Emphysema Indian J Anaesth. 2009.
- Shrinivas Vitthal Gadhinglajkar, Rupa Sreedhar, Divya Amol Chandran Mahaldar, Mohammed M. Minhaj, Deepak K. Tempe Combined Surgery for Coronary Artery Disease, Mitral Stenosis, and Double-Chamber Right Ventricle JCVA 2010.
- Unusual Acoustic Artifacts Due to Left Ventricular Pacing Electrode. Shrinivas Gadhinglajkar M.D., Rupa Sreedhar M.D., D.N.B.E., Divya Amol Chandran Mahaldar D.M Echocardiography 2010
- A. R. Raghuram, R. Krishnan, S. Kumar, K. Balamurugan & Divya Amol: Midterm Results Of Off-Pump Coronary Artery Bypass Surgery In Indian Patients. The Internet Journal of Thoracic and Cardiovascular Surgery. 2007 Volume 11 Number 1
- Neema PK, Manikandan S, Chandran DA, Rathod RC, Mittnacht AJ, Love BA, Daves SM, Bachman C. Acute Respiratory Distress Syndrome in an Infant After Repair of Tetralogy of Fallot. J Cardiothorac Vasc Anesth. 2011
- Neema PK, Dharan BS, Singha S, Sethuraman M, Chandran DA, Rathod RC Anesthetic Implications of Aneurysmal Main Pulmonary Artery and Left Pulmonary Artery and Right Pulmonary Artery Stenosis in a Child Undergoing Main Pulmonary Artery and Right Pulmonary Artery Plasty and Atrial Septal Defect Closure. J Cardiothorac Vasc Anesth. 2011
- Mahaldar DA, Gadhinglajkar S, Sreedhar R. Decrease in the bispectral index in a patient undergoing coronary artery bypass graft surgery. J Cardiothorac Vasc Anesth. 2011
- Misra S, Koshy T, Mahaldar DA. A sudden decrease in end-tidal carbon-dioxide in a neonate undergoing surgery for type B interrupted aortic arch. Ann Card Anaesth. 2011.
- Mahaldar DA, Gadhinglajkar S, Sreedhar R. Sevoflurane requirement to maintain bispectral index guided steady-state level of anesthesia during the rewarming phase of cardiopulmonary bypass with moderate hypothermia. J Cardiothorac Vasc Anesth. 2013.