Surgical management of embolised occlude devices and its complications-Single centre experience of ten years at Grant Medical College, Mumbai, Maharashtra

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Introduction: In this study, we have analyzed our experience in surgical management of device embolization after transcatheter closure of atrial septal defect (ASD) and its complications. Method: This study is a review of 27 patients out of 300 patients who underwent transcatheter device closure of ASD between August 2007 to August 2017, in whom the device embolized ...

Complications of a Fenestrated Endovascular Aortic Aneurysm Repair (EVAR): A case study and first experience of National Institute of Cardiovascular Diseases Hospital, Dhaka

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Author(s): M Islam*, NC Mandal, AHM Bashar, A Hoque, MM Rahman and SK Ghosh

Endovascular aneurysm repair (EVAR) has revolutionized the therapeutic strategy for abdominal aortic aneurysm (AAA). However, hostile proximal neck and tortuosity of access remain a challenge in selecting optimal stent grafts in AAA. Although EVAR is obviously less invasive than open surgical procedure, it is not free of complications. This can potentially result in s ...
Complete Left Pericardial Agenesis associated with Ventricular Septal Defect

9 years old male patient admitted to our department with complaints of recurrent respiratory tract infection since 2 years of age. No History of cyanosis His left eye is absent and it was the abnormality at birth.

Combined Application of Percutaneous Extracorporeal Lung Assistance System Together with Catheter-Directed Therapy for the Rescue of Massive Pulmonary Embolism after Failed Systemic Thrombolysis

A 56 year-old, formerly healthy man, who had undergone surgery of the shoulder joint earlier that same day, was presented at our department with a sudden onset of severe dyspnea and thoracic pain. Clinical findings were central cyanosis.
MINI-OPCABG an option in Hybrid coronary revascularization

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Author(s): Vincenzo Cianci*, Natalia Scialacomo, Debamalya Ray and Prof. Federico Benetti

Hybrid coronary revascularization (HCR) combines minimally invasive left internal mammary artery to left anterior descending bypass with percutaneous coronary intervention of non-left anterior descending vessels. And it is feasible and appeared to be safe, with faster recovery and similar outcomes when compared with conventional CABG...