

Reoperations In Cardiac Surgery

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Reoperations In Cardiac Surgery

Nearly a century has passed since Rehn performed the first successful cardiac operation by closing a right ventricular stab wound in a gravely ill patient. Moreover, it has been more than fifty years

Reoperations in Cardiac Surgery | SpringerLink

Reoperations in Cardiac Surgery Softcover reprint of the original 1st ed. 1989 Edition by Jarda Stark (Editor)

Reoperations in Cardiac Surgery: 9781447116905: Medicine ...

Reoperations in Cardiac Surgery is remarkable in that it is not only surprisingly up-to-date, but the first of its kind to deal with a rapidly changing but very current topic. Since 1953 when Gibbon first introduced the successful use of extracorporeal circulation, the field of cardiac surgery has made rapid advances.

Reoperations in Cardiac Surgery | JAMA | JAMA Network

Almost one-third of the heart surgery operations we do are repeat procedures. If you're facing a heart reoperation, keep in mind that the safety and success of these surgeries continue to grow, particularly when an experienced surgeon does your surgery at a high-volume center.

Are You Facing a Heart Reoperation? What You Need to Know ...

Redo cardiac surgeries are challenging cases with a myriad of influential factors, ranging from the patient's pathology to the whimsy of the previous surgeon. Redo Cardiac Surgery in Adults, 2nd Edition clearly outlines practical approaches, surgical techniques, and management of associated conditions such as perioperative stroke and acute kidney function.

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Reoperative cardiac surgery is becoming increasingly common but is associated with a higher risk of perioperative morbidity and death than is primary surgery. 1,2 This increased risk is partly due to the characteristics of the patient population, since patients undergoing reoperations tend to be older and have more comorbid conditions and worse cardiac function, but it is also due to the ...

Myocardial Protection during Reoperative Cardiac Surgery

Reoperative cardiac surgery has historically been associated with major adverse events, causing increased postoperative morbidity and mortality.1, 2, 3 Although noteworthy advancements in technical and perioperative care have been made over the past 2 decades, 4 redo cardiac surgery is still marked by heightened operative risk.

Reoperative Cardiac Surgery Is a Risk Factor for Long-Term ...

Author information: (1)Department of Cardio-, Thoracic- and Vascular Surgery, Odense University Hospital, Odense, Denmark. katrinelawetz@gmail.com Comment in Interact Cardiovasc Thorac Surg. 2012 Jun;14(6):713. At Odense University Hospital (OUH), 5-9% of all unselected cardiac surgical patients undergo reoperation due to excessive bleeding.

Reoperation for bleeding in cardiac surgery.

Cardiac surgery is very fortunate in having two master surgeons, whose distinctive contributions and clinical proficiency are recognized worldwide, to edit this extraordinary and unique text. They have placed emphasis on a number of specific complications of primary cardiac procedures which lead to the necessity for reoperation.

Reoperations in Cardiac Surgery PDF » Free PDF EPUB ...

Reoperations in Cardiac Surgery. (J Stark; Albert D Pacifico) -- With the increase in the number of cardiac operations performed each year, the incidence of reoperations has also increased; and the need for guidance from experts in the field has grown.

Reoperations in Cardiac Surgery (eBook, 1989) [WorldCat.org]

Reoperations are associated with an increased surgical risk due to adhesions. We prospectively evaluated a bioresorbable membrane after surgery for congenital heart defects over a 3.5-year period.

A novel adhesion barrier facilitates reoperations in ...

Nearly a century has passed since Rehn performed the first successful cardiac operation by closing a right ventricular stab wound in a gravely ill patient. Moreover, it has been more than fifty years since Gross successfully corrected the first congenital cardiac malformation in 1938 by suture ligation of a patent ductus arteriosus.

Reoperations in Cardiac Surgery eBook by - 9781447116882 ...

Reoperation, mainly as acute reoperations due to bleeding, has been recognized as a risk factor for mediastinitis in some studies [2, 4, 6, 7, 15], but not in others [8, 16-18]. We observed that reoperations were preceded by unusually long and complicated primary operations.

Postoperative mediastinitis in cardiac surgery ...

used to reduce the risks inherent in cardiac reoperations. This report also outlines additional applicability of ro-botic technology to cardiac surgical procedures, aside from the relatively well-described applications, such as totally endoscopic CABG [7], atrial septal defect repair [8], and robot-assisted mitral valve repair [8]. Fig 1.

Adhesiolysis is Facilitated by Robotic Technology in ...

Morbidity and mortality are higher for cardiac reoperations than first operation due to the presence of post-operative adhesions. We retrospectively evaluated the efficacy of the bioresorbable membrane Seprafilm® to prevent pericardial adhesions after cardiac surgery in a paediatric congenital heart disease population. Seventy-one children undergoing reoperations with sternotomy redo and ...

Is Seprafilm valuable in infant cardiac redo procedures ...

Despite continuous improvements, reoperations in cardiac surgery remain challenging because injury to the heart, great vessels or bypass conduits can be life-threatening. Several pericardial substitutes have been developed that broadly fall into two categories: non-absorbable materials, exemplified by the e-polytetrafluoroethylene (ePTFE) ...

Prevention of postcardiopulmonary bypass pericardial ...

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