

Cardiac Valve Allografts Ii Science And Practice

Immunogenic human leukocyte antigen class II antigens on ... Class I and class II anti-hla antibodies after ... Hla antibodies specific for cryopreserved heart valve ... Cardiac Valve Allografts: Science and Practice ... Cardiac Valve Allografts - Science and Practice | A ... The Early and Midterm Function of Decellularized Aortic ... Cardiac valve allografts : science and practice (Book ... Cardiac Valve Allografts 1962-1987 - Current Concepts on ... Applications and limitations of histocompatibility in ... Amazon.com: Cardiac Valve Allografts: Science and Practice ... Cardiac Valve Allografts : Science and Practice (eBook ... Cardiac Valve Allografts Ii Science Cardiac Valve Allografts | SpringerLink Cardiac Allografts - CryoLife, Inc. Cardiac Valve Allografts Science and Practice Allograft aortic valve replacement: Long-term follow-up ... Cardiac Valve Allografts II Science and Practice HARDCOVER 1998 By A Charles YankahEditor Recurrent Primary Cardiac Lymphoma on Aortic Valve ... Disinfection of human cardiac valve allografts in tissue ...

Immunogenic human leukocyte antigen class II antigens on ...

The presentation is as in Figure 1. Ann Thorac Surg CARDIAC BIOPROSTHESES O'BRIEN ET AL 1995;60:S65-70 ALLOGRAFT AORTIC VALVE REPLACEMENT series II allograft valves at 8.9% and 2.8X, respectively, reflect the influence of many factors, from patient selection and surgical experience to modernization of surgical equipment techniques.

Class I and class II anti-hla antibodies after ...

Cardiac Valve Allografts 1962-1987. Cardiac Valve Allografts 1962-1987 pp 95-102 | Cite as. Applications and limitations of histocompatibility in clinical cardiac valve allograft surgery ... Applications and limitations of histocompatibility in clinical cardiac valve allograft surgery. In: Yankah A.C., Hetzer R., Miller D.C., Ross D ...

Hla antibodies specific for cryopreserved heart valve ...

Disinfection of human cardiac valve allografts in tissue banking: systematic review report ... independently screened each of the citations in duplicate to identify studies that included an evaluation of disinfection of human cardiac valves or cardiac conduits, and/or included bioburden as an outcome. ... because basic science research is ...

Cardiac Valve Allografts: Science and Practice ...

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Cardiac Valve Allografts - Science and Practice | A ...

CARDIAC VALVE ALLOGRAFTS (HOMOGRAFTS) highlights the current controversy about freehand subcoronary aortic valve and root replacement with regard to postoperative morbidity and long term durability. It discusses particular implantation techniques of preference in young patients and in different root pathology.

The Early and Midterm Function of Decellularized Aortic ...

Implantation of cardiac valve allografts was found to be associated with the production of donor-specific anti-HLA class I and II antibodies in the majority of our recipients. These results support the assumption that cryopreserved human cardiac valves contain viable cells that are able to express HLA class I and II antigens.

Cardiac valve allografts : science and practice (Book ...

It was the genius of Gordon Murray in Toronto that introduced the use of allografts into cardiac surgery in the 1950s. Soon after this on opposite sides of the world, Sir Brian Barratt-Boyes in Auckland, New Zealand, and Mr. Donald Ross in London, undertook to use allografts for the replacement of diseased aortic valves.

Cardiac Valve Allografts 1962-1987 - Current Concepts on ...

Most cardiac centers do not have fresh heart valve allografts available and use cryopreserved valves instead, which have been shown to become less immunogenic during the cryopreservation procedure. 3 Therefore we investigated whether cryopreserved heart valve allografts induced donor-specific HLA antibodies in children.

Applications and limitations of histocompatibility in ...

Primary malignant cardiac lymphomas associated with grafts are extremely rare: to our knowledge, only 6 cases of prosthesis-associated B-cell lymphoma have been reported. Ours is the first report of recurrent diffuse large B-cell lymphoma associated with aortic valve allografts.

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Cardiac Valve Allografts : Science and Practice (eBook ...

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Cardiac Valve Allografts Ii Science

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Cardiac Valve Allografts | SpringerLink

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Cardiac Allografts - CryoLife, Inc.

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Cardiac Valve Allografts Science and Practice

Objectives: Very little is known regarding the immune response to cryopreserved allograft valves and patch material used in the surgical repair of congenital heart defects. Methods: We prospectively measured the frequency of panel reactive antibodies directed against HLA class I (HLA-A, B, and C) and class II (HLA-DR/DQ) alloantigens in 24 children receiving cryopreserved allografts.

Allograft aortic valve replacement: Long-term follow-up ...

[et al.] -- Intermediate-term performance of CryoLife cryopreserved heart valve allografts / D.M. Fronk, S.B. Capps, R.T. McNally -- Replacement of the mitral and tricuspid valves with aortic and pulmonary valve allografts / F. Robicsek -- Mitral valve homograft / C. Acar -- Mitral valve allografts with mitral position / J.M. Revuelta, J.M ...

Cardiac Valve Allografts II Science and Practice HARDCOVER 1998 By A Charles YankahEditor

The Early and Midterm Function of Decellularized Aortic Valve Allografts. ... This study evaluates the early and midterm results of decellularized aortic valve allografts (DAVA) as an aortic valve replacement. ... et al. Tissue engineering of cardiac valve prostheses II: biomechanical characterization of decellularized porcine aortic heart ...

Recurrent Primary Cardiac Lymphoma on Aortic Valve ...

CryoLife, Inc. is one of the world's leading contemporary medical device companies; providing preserved human cardiac and vascular tissues, surgical adhesives and sealants, prosthetic heart valves, cardiac lasers, and other medical devices. Since the Company's inception in 1984, it is estimated that its products and tissues have helped over 1,000,000 patients worldwide.

Disinfection of human cardiac valve allografts in tissue ...

Since 1984, in cooperation with a national network of tissue banks and organ procurement organizations, CryoLife's cryopreserved human tissue continues to provide cardiac surgeons with a variety of preserved implantable tissues, such as aortic valves, pulmonary valves, and patch materials.

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