



17215-Review

 Quotes Excluded
 Bibliography Excluded

 8%
 SIMILAR

14

Name of journal: *World Journal of Transplantation*

ESPS Manuscript NO: 17215

Manuscript Type: Original Article

Retrospective Study

Role of steroid maintenance in sensitized kidney transplant recipients

Kalathil K Sureshkumar, Richard J Marcus, Bhavna Chopra

Abstract

AIM: Sensitized kidney transplant recipients are generally kept on chronic steroid maintenance (CSM). We aimed to evaluate whether there is a threshold sensitization level beyond which benefits of CSM emerge.

MATERIALS AND METHODS: Using Organ Procurement and Transplant Network (OPTN)/United Network of Organ Sharing (UNOS) database, we compared the adjusted graft and patient survivals for CSM vs. early steroid withdrawal (ESW) among patients who underwent deceased-donor kidney (DDK) transplantation from 2000 to 2008 who were stratified by peak-panel reactive antibody (peak-PRA) titers (0-30%, 31-60% and >60%). All patients received perioperative induction therapy and maintenance immunosuppression based on calcineurin inhibitor (CNI) and mycophenolate mofetil (MMF).

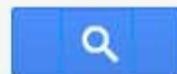
RESULTS: The study included 42,851 patients. In the 0-30% peak-PRA class, adjusted

Match Overview

- | Match Number | Source | Words | Similarity |
|--------------|--|-------|------------|
| 1 | "AMERICAN TRANSPLANT CONGRESS 2012 ABSTRACTS", American Journal of Transplantation, 05/2012 | 65 | 1% |
| 2 | &NA; - "Poster Sessions : Kidney", Transplantation Journal, 2014. | 57 | 1% |
| 3 | Kalathil K. Sureshkumar, "Influence of Induction Modality on the Outcome of Deceased Donor Kidney Transplant R... | 24 | 1% |
| 4 | Kate McKeage, "Basiliximab : A Review of its Use as Induction Therapy in Renal Transplantation", BioDrugs, 02/2010 | 21 | <1% |
| 5 | "American Transplant Congress 2007 Executive and Program Planning Committees and Abstract Review Committees | 20 | <1% |
| 6 | "Poster Sessions", American Journal of Transplantation, 2013. | 19 | <1% |



Role of Steroid Maintenance in Sensitized Kidney Transplant Recipients



网页 新闻 图片 视频 更多 ▾ 搜索工具

找到约 183,000 条结果 (用时 0.41 秒)

Google 学术: Role of Steroid Maintenance in Sensitized Kidney Transplant Recipients

... outcome in recipients of first cadaver kidney transplants ... - GULANIKAR - 被引用次数: 223

... and effective in pediatric kidney transplant recipients - Oberholzer - 被引用次数: 41

... -1H as induction therapy in renal transplantation: ... - Ciancio - 被引用次数: 111

Immunophenotyping and Efficacy of Low Dose ATG in Non ...

www.ncbi.nlm.nih.gov > ... > Literature > PubMed Central (PMC) - 翻译此页

作者: M Grafals - 2014 - 相关文章

2014年8月11日 - Most kidney transplant centers in the United States utilize induction ...

ATG has been widely studied in the cyclosporine and low-dose steroid maintenance era,

... and safe in non-sensitized renal transplant recipients undergoing steroid ...

Valganciclovir 450 mg daily or adjusted dose for renal function was ...

The role of basiliximab in the evolving renal transplantation ...

www.ncbi.nlm.nih.gov > ... > PubMed Central (PMC) ▾ 翻译此页

作者: P Salis - 2008 - 被引用次数: 7 - 相关文章

In the field of renal transplantation, basiliximab does not increase kidney or patient

including those at risk for delayed graft function, highly sensitized patients, basiliximab



网页 新闻 图片 视频 更多 ▾ 搜索工具

找到约 594,000 条结果 (用时 0.71 秒)

Google 学术: Role of steroid maintenance in sensitized kidney transplant recipients

... outcome in recipients of first cadaver kidney transplants ... - GULANIKAR - 被引用次数: 224

... and effective in pediatric kidney transplant recipients - Oberholzer - 被引用次数: 41

... -1H as induction therapy in renal transplantation: ... - Ciancio - 被引用次数: 111

Influence of Steroid Maintenance on the Outcomes in ...

www.atcmeetingabstracts.com/.../influence-of-steroid-maintena... ▾ 翻译此页

Influence of Steroid Maintenance on the Outcomes in Sensitized Kidney Transplant Recipients. K. Sureshkumar, K. Nashar, S. Hussain, T. Ko, N. Thai, ...

Antibody induction therapy in adult kidney transplantation: A ...

www.ncbi.nlm.nih.gov > ... > PubMed Central (PMC) ▾ 翻译此页

作者: KK Chouhan - 2012 - 被引用次数: 5 - 相关文章

2012年4月24日 - In the year of 2008, 81.5% of kidney transplant recipients were given one ... found to be associated with a lower incidence of delayed graft function (DGF) ... 89 sensitized renal transplant recipients received induction with (47 ... The maintenance regimen consisted of cyclosporin, steroids and azathioprine.



网页 新闻 图片 视频 更多 ▾ 搜索工具

找到约 129,000 条结果 (用时 0.61 秒)

Google 学术: Role of steroid maintenance in sensitized kidney transplant recipients

... outcome in recipients of first cadaver kidney transplants ... - GULANIKAR - 被引用次数: 224

... and effective in pediatric kidney transplant recipients - Oberholzer - 被引用次数: 41

... -1H as induction therapy in renal transplantation: ... - Ciancio - 被引用次数: 112

Influence of Steroid Maintenance on the Outcomes in ...

www.atcmeetingabstracts.com/.../influence-of-steroid-maintena... - 翻译此页

Steroid withdrawal protocols are increasingly used in kidney transplantation. However, sensitized patients considered high immune risk are maintained on ...

The role of basiliximab in the evolving renal transplantation ...

www.ncbi.nlm.nih.gov > ... > PubMed Central (PMC) ▾ 翻译此页

作者: P Salis - 2008 - 被引用次数: 8 - 相关文章

In the field of renal transplantation, basiliximab does not increase kidney or patient ... including those at risk for delayed graft function, highly sensitized patients, basiliximab without steroid maintenance 14.5% (p < 0.005 vs antithymocyte ...

Antibody induction therapy in adult kidney transplantation: A ...

www.ncbi.nlm.nih.gov > ... > PubMed Central (PMC) ▾ 翻译此页

作者: KK Chouhan - 2012 - 被引用次数: 5 - 相关文章

2012年4月24日 - In the year of 2008, 81.5% of kidney transplant recipients were given one ... found to be associated with a lower incidence of delayed graft function (DGF) ... 89 sensitized renal transplant recipients received induction with (47 ... The maintenance regimen consisted of cyclosporin, steroids and azathioprine.