



26863-Review

 Quotes Excluded
 Bibliography Excluded

 26%
 SIMILAR

 Name of Journal: *World Journal of Transplantation*

ESPS Manuscript NO: 26863

Manuscript Type: Original Article

Retrospective Study

Tacrolimus confers ⁴lower acute rejection rates and better renal allograft survival compared to Cyclosporine

Mahmoud Kamel, Manish Kadian, Titte Srinivas, David Taber, Maria Aurora Posadas Salas

⁷INTRODUCTION

Calcineurin inhibitors are the main immunosuppressive agents utilized in kidney transplantation^[1]. Cyclosporine and tacrolimus are currently the most widely used maintenance immunosuppressants for prevention of acute rejection in kidney transplant recipients. CYA-based regimen was more common in the era of 1990 until 2002, after which FK-based regimen became more commonly used in most transplant programs. In our transplant center, FK became the primary CNI of choice in 2005. FK

Match Overview

- | | | |
|---|--|----|
| 1 | Crossref 79 words
"Poster Sessions: Kidney", American Journal of Transplantation, 2014. | 4% |
| 2 | Crossref 62 words
"AMERICAN TRANSPLANT CONGRESS 2012 ABSTRACTS", American Journal of Transplantation, 05/2012 | 3% |
| 3 | Crossref 46 words
"American Transplant Congress 2007 Executive and Program Planning Committees and Abstract Review Committee | 2% |
| 4 | Crossref 39 words
"Poster abstracts", American Journal of Transplantation, 04/2010 | 2% |
| 5 | Crossref 35 words
"TRANSPLANT 2001: The Joint American Transplant Meeting", American Journal of Transplantation, 08/25/2010 | 2% |
| 6 | Crossref 32 words
"Abstracts", American Journal of Transplantation, 5/2005 | 2% |

[全部](#)[图片](#)[新闻](#)[视频](#)[更多 ▾](#)[搜索工具](#)

找到约 47,900 条结果 (用时 0.80 秒)

Google 学术: Tacrolimus confers lower acute rejection rates and better renal allograft survival compared to Cyclosporine

... OF ACUTE REJECTION EPISODES DESPITE LOWER ... - Kahan - 被引用次数: 293

... late renal allograft loss independent of acute rejection - Ojo - 被引用次数: 451

Cyclosporine Microemulsion and Tacrolimus are ... - Meier - Kriesche - 被引用次数: 57

Minimizing Immunosuppression, an Alternative Approach to ...

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

作者: TR Srinivas - 2008 - 被引用次数: 106 - [相关文章](#)

Exceptionally low acute rejection rates and excellent graft survival can be achieved with

... calcineurin inhibitors (CNI) (cyclosporine (CsA) and tacrolimus (TAC)) and

Outcomes were compared between the patients who underwent steroid confers significantly better renal function and possibly improved graft survival ...

Long-Term Kidney Allograft Function and Survival in ... - NCBI

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

作者: D Chhabra - 2012 - 被引用次数: 14 - [相关文章](#)

This observational study prospectively compared tacrolimus/sirolimus with ... the

tacrolimus/sirolimus group had overall better renal allograft survival (91% versus ... Newer

immunosuppressive agents have improved early acute rejection rates; ... we showed that

renal graft survival and graft function were significantly lower in ...

American Journal of Transplantation Tacrolimus - Wiley ...

onlinelibrary.wiley.com > ... > Vol 2 Issue 1 > Abstract - [翻译此页](#)

作者: HU Meier - Kriesche - 2002 - 被引用次数: 57 - [相关文章](#)

2002年3月20日 - Likewise tacrolimus as compared with conventional cyclosporine

[全部](#)[图片](#)[新闻](#)[视频](#)[更多 ▾](#)[搜索工具](#)

找到约 12,900 条结果 (用时 0.69 秒)

Google 学术: Tacrolimus confers lower acute rejection rates and better renal allograft survival compared to Cyclosporine

... OF ACUTE REJECTION EPISODES DESPITE LOWER ... - Kahan - 被引用次数: 299

... late renal allograft loss independent of acute rejection - Ojo - 被引用次数: 454

Cyclosporine Microemulsion and Tacrolimus are ... - Meier-Kriesche - 被引用次数: 59

Cyclosporine Microemulsion and Tacrolimus are Associated with ...

onlinelibrary.wiley.com/doi/10.1034/j.1600-6143.2002.020116.x/pdf ▾ [翻译此页](#)

作者: HU Meier-Kriesche - 2002 - 被引用次数: 58 - [相关文章](#)

and Improved Long-term Graft Survival as Compared with Sandimmune ... acute rejection rates after renal transplantation compared with ... lation. Likewise tacrolimus as compared with conven- ... better adjusted CAF-free survival at 4years (91.4 and 92.4% ... study suggested that lower conventional cyclosporine formu-

Decreased acute rejection and improved renal allograft survival using ...

www.ncbi.nlm.nih.gov/pubmed/19670189 ▾ [翻译此页](#)

作者: MK Tsai - 2009 - 被引用次数: 15 - [相关文章](#)

Decreased acute rejection and improved renal allograft survival using sirolimus ... cases of renal transplantation with de novo CNl (either cyclosporine or tacrolimus) ... The results for the SRL group were compared to those of 104 transplant ... and 5-year graft survival (87.7%) rates of the SRL group were significantly better ...

Minimizing Immunosuppression, an Alternative Approach to Reducing ...

www.ncbi.nlm.nih.gov/NCBI/Literature/PubMedCentral/PMC ▾ [翻译此页](#)

作者: TR Srinivas - 2008 - 被引用次数: 108 - [相关文章](#)

[全部](#)[图片](#)[新闻](#)[视频](#)[更多 ▾](#)[搜索工具](#)

找到约 13,000 条结果（用时 0.82 秒）

Google 学术: Tacrolimus confers lower acute rejection rates and better renal allograft survival compared to cyclosporine

... OF ACUTE REJECTION EPISODES DESPITE LOWER ... - Kahan - 被引用次数: 299

... late renal allograft loss independent of acute rejection - Ojo - 被引用次数: 454

Cyclosporine Microemulsion and Tacrolimus are ... - Meier-Kriesche - 被引用次数: 59

Tacrolimus versus cyclosporin immunosuppression: long-term ... - NCBI

www.ncbi.nlm.nih.gov/pubmed/12738757 ▾ 翻译此页

作者: WA Jurewicz - 2003 - 被引用次数: 100 - 相关文章

Tacrolimus versus cyclosporin immunosuppression: long-term outcome in renal ... Despite reduced risk of acute rejection and increased 1-year graft survival with ... from 232 renal transplant recipients randomized to treatment with tacrolimus or ... glomerular filtration rate was significantly better in tacrolimus-treated patients ...

Long-Term Kidney Allograft Function and Survival in Prednisone-Free ...

www.ncbi.nlm.nih.gov ▸ NCBI ▸ Literature ▸ PubMed Central (PMC) ▾ 翻译此页

作者: D Chhabra - 2012 - 被引用次数: 17 - 相关文章

This observational study prospectively compared tacrolimus/sirolimus with ... the tacrolimus/sirolimus group had overall better renal allograft survival (91% versus ... Newer immunosuppressive agents have improved early acute rejection rates; ... we showed that renal graft survival and graft function were significantly lower in ...

Minimizing Immunosuppression, an Alternative Approach to Reducing ...

www.ncbi.nlm.nih.gov ▸ NCBI ▸ Literature ▸ PubMed Central (PMC) ▾ 翻译此页

作者: TR Srinivas - 2008 - 被引用次数: 109 - 相关文章