



16805-Review

Quotes Excluded
Bibliography Excluded4%
SIMILAR

Match Overview

1	Internet 26 words crawled on 06-Apr-2014 www.transplantationresearch.com	<1%
2	Internet 17 words crawled on 05-Aug-2014 onlinelibrary.wiley.com	<1%
3	Internet 16 words crawled on 21-Apr-2015 www.intechopen.com	<1%
4	CrossCheck 15 words "Abstracts", American Journal of Transplantation, 5/2005	<1%
5	CrossCheck 10 words Diekmann, Fritz. "Immunosuppressive minimisation with n... OR inhibitors and Belatacept", Transplant International, 20	<1%
6	CrossCheck 9 words Amado Andrés. "A Randomized Trial Comparing Renal Fu nction in Older Kidney Transplant Patients Following Del...	<1%
7	CrossCheck 9 words Henwig-Lilf Meier-Kriesche. "Sirolimus in Combination with	<1%

Name of journal: World Journal of Transplantation

ESPS Manuscript NO: 16805

Columns: Editorial

Minimization *vs* tailoring - Where do we stand with personalized
immunosuppression during renal transplantation in 2015?

Lajos Zsom, László Wagner, Tibor Fülöp

Abstract

The introduction of novel immunosuppressive agents over the last two decades and the improvement of our diagnostic tools for early detection of antibody-mediated injury offer us an opportunity, if not a mandate, to better match the immunosuppression needs of the individual patients with side effects of the therapy. However, immunosuppressive regimens in the majority of programs remain mostly protocol-driven, with relatively little inter-program heterogeneity in certain areas of

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

找到约 41,500 条结果 (用时 0.77 秒)

Cookie有助于我们提供服务。使用我们的服务，即表示您同意我们使用Cookie。

[了解详情](#)[知道了](#)

[PDF] Personalization of the Immunosuppressive Treatment in ...

www.mdpi.com/1422-0067/16/2/4281/pdf ▾ [翻译此页](#)

作者: G Zaza - 2015 - [相关文章](#)

2015年2月17日 - Authors to whom correspondence **should** be addressed; ... Received: 22 December 2014 / Accepted: 9 February 2015 ... effects **minimizing** adverse drug reactions. ... **Renal transplantation** is the gold **standard** therapy for patients affected Prednisolone) and, **during** induction therapy, with monoclonal **or** ...

缺少字词: **tailoring**

[PDF] Review: Pharmacodynamic monitoring of ... - ResearchGate

www.researchgate.net/...monitoring...immunosuppression...kid... ▾ [翻译此页](#)

作者: KA BARRACLOUGH - 2010 - 被引用次数: 9 - [相关文章](#)

A major ongoing challenge in **kidney transplantation** is to establish ways of **tailoring** immunosuppressant therapy so as to maintain efficacy **while minimizing** toxicity. ... cell function has the potential to **personalize immunosuppression**. The ... acutely toxic **or** sub-therapeutic drug levels, it **does** little to How **can we** measure.

Immunosuppression: Overview, History, Drugs

emedicine.medscape.com/article/432316/overview ▾ [翻译此页](#)

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

找到约 5,280 条结果 (用时 0.49 秒)

[PDF] Personalization of the Immunosuppressive Treatment in ...

www.mdpi.com/1422-0067/16/2/4281/pdf ▾ [翻译此页](#)

作者: G Zaza - 2015 - 相关文章

2015年2月17日 - Authors to whom correspondence **should** be addressed; ... Received: 22 December 2014 / Accepted: 9 February 2015 ... effects **minimizing** adverse drug reactions. ... **Renal transplantation** is the gold **standard** therapy for patients affected Prednisolone) and, **during** induction therapy, with monoclonal **or** ...

缺少字词: **tailoring**

Immunosuppression: Overview, History, Drugs

emedicine.medscape.com/article/432316-overview ▾ [翻译此页](#)

2013年12月3日 - **Immunosuppression** after solid organ **transplantation** is complex. ... What **would you** like to print? ... of **immunosuppressive** therapies come the obligations to **tailor** ... sirolimus) inhibit production of **or** use of interleukin-2, thus inhibiting for Managing Hepatitis B Reactivation **During Immunosuppressive** ...

Noninvasive methods to assess the risk of kidney transplant ...

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

作者: P Cravedi - 2009 - 被引用次数: 11 - 相关文章

2009年9月1日 - With the advent of and interest in **immunosuppressive minimization**, ...

Our current monitoring tools **do** not provide this kind of information ... to **tailor** the level of