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**Name of Journal:** *World Journal of Transplantation*

**Manuscript NO:** 61030

**Manuscript Type:** MINIREVIEWS

**Does steroid-free immunosuppression improve the outcome in kidney transplant recipients compared to conventional protocols?**

Steroid free immune suppression

Ahmed Aref, Ajay Sharma, Ahmed Halawa

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Author: Mohamad El-Faramawi, Nils Rohr, Bente ...

Publish Year: 2006

## Steroid-free maintenance immunosuppression in kidney ...

[https://www.kidney-international.org/article/S0085-2538\(15\)54065-9/fulltext](https://www.kidney-international.org/article/S0085-2538(15)54065-9/fulltext)

The largest epidemiological study to date has reassured the transplant community that the selective use of steroid-free immunosuppression in kidney transplant patients provides no inferior outcome in patient and graft survival at intermediate term. Steroid-free regimens have the ...

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Publish Year: 2009

## Steroid Sparing in Kidney Transplantation: Changing ...

<https://cjasn.asnjournals.org/content/1/5/1080> ▾

Sep 01, 2006 · Although the outcomes of kidney transplant recipients who are treated with steroid-free immunosuppression are improving steadily, there still is room for concern in recommending this strategy as a standard of practice. Introduction and Historical Background

Cited by: 100

Author: Joshua J. Augustine, Donald E. Hricik

Publish Year: 2006

## Efficacy and Safety of a Steroid-Free Immunosuppressive ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4933422>

Apr 15, 2016 · Methods. Sixty-six HCC patients who underwent an immunosuppressive regimen without steroids after LT were enrolled in the steroid-free group. The preoperative characteristics and postoperative outcomes of these patients were compared with those of 132 HCC recipients who were placed on an immunosuppressive regimen using steroids (steroid group).

Cited by: 8

Author: Qiang Wei, Xiao Xu, Chao Wang, Runzho...


Publish Year: 2016



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Publish Year: 2006

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<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3841505>

Registry reports and meta-analyses have noted **increased** AR rates after rapid **steroid** withdrawal **compared** to **steroid** maintenance with no measurable influence **on outcomes in kidney transplant...**

Cited by: 1

Author: Tangirala B, Marcus Rj, Hussain Sm, Sures...

Publish Year: 2013

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Publish Year: 2006

## [PDF] Steroid Sparing in Kidney Transplantation: Changing ...

<https://citeseerx.ist.psu.edu/viewdoc/download?doi=...>

Although the outcomes of kidney transplant recipients who are treated with steroid-free immunosuppression are improving **steadily**, there still is room for concern in recommending this strateg...

## Steroid-free immunosuppression after renal transplantation

<https://www.researchgate.net/publication/15006555...>

Concerns about the side effects of chronic steroid therapy have prompted increasing interest in **steroid-free immunosuppression** for **renal transplant recipients** who are maintained on cyclosporine ...

## An Overview of Immunosuppression in Solid Organ ...

[https://www.ajmc.com/view/ace022\\_jan15\\_enderby](https://www.ajmc.com/view/ace022_jan15_enderby) ▾

Influence of induction modality on **the outcome** of deceased donor **kidney transplant recipients** discharged on **steroid-free** maintenance **immunosuppression**. *Transplantation* . 2012;93(8):799-805.

## Safety and Early Outcomes Using a Corticosteroid-Avoidance ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4248357>

We used intermittent rather than continuous dosing of anti-thymocyte globulin. 16 Induction therapy