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作者: T Asai - 2017

Conclusions: In maintenance renal transplant recipients with high-grade proteinuria, ... may, however, benefit from EVR use even at a late stage posttransplant.

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

**Manuscript NO:** 39945

**Manuscript Type:** MINIREVIEW

**Introduction of everolimus in kidney transplant recipients at a late  
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Junji Uchida, Tomoaki Iwai, Tatsuya Nakatani

## Abstract

This minireview focuses on the current knowledge about the introduction of

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Everolimus and reduced-exposure cyclosporine in de novo renal-transplant recipients: a three-year phase II, randomized, multicenter, open-label study

B Nashan, J Curtis, C Ponticelli, G Mourad, J Jaffe... - ..., 2004 - journals.lww.com

Background. Everolimus and cyclosporine (CsA) exhibit synergistic immunosuppressive activity when us.

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... and safety of de novo or early everolimus with low cyclosporine in deceased-donor kidney transplant recipients at specified risk of delayed graft function: 12-month ...

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J Dantal, F Berthoux, MC Moal, L Rostaing... - Transplant ..., 2010 - Wiley Online Library

... However, introduction of PSIs in the maintenance phase after extended exposure to CNI treatment ...

Adult recipients of a kidney transplant from a deceased donor were eligible to take part in ... 36

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Conversion of long-term kidney transplant recipients from calcineurin inhibitor therapy to everolimus: a randomized, multicenter, 24-month study

[PDF] researchgate.net

H Holdaas, L Rostaing, D Serón, E Cole... - ..., 2011 - journals.lww.com

Background.Benefits of conversion from calcineurin inhibitor (CNI) to mammalian target of rapamycin.

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Longitudinal assessment of everolimus in de novo renal transplant recipients over the first post-transplant year: Pharmacokinetics, exposure-response relationships ...

JM Kovarik, BD Kahan, B Kaplan... - Clinical ..., 2001 - Wiley Online Library

... First published: 5 January 2001 Full publication history; DOI: 10.1067/mcp.2001.112969

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