



Kidney Transplant Trial Watch: June 2014

Dear RenalMed visitor,

Here's your monthly Kidney Transplant Trial Watch that keeps you informed about the latest evidence-based publications on organ transplantation.

Each article in this Trial Watch is included in the [Transplant Library database](#) and has an Expert Review from the Centre for Evidence in Transplantation.

You can now also [Follow us](#) on LinkedIn for immediate updates on the most recently added evidence-based information on transplantation medicine.

Expert Reviews, Clinical Impact Scores & Practice Changing Studies - Now Available!

Now Available! - We are very excited to let you know that we have just added our first Expert Reviews for newly published studies written by recognized experts! These articles also receive a Clinical Impact Score, and Practice Changing Studies will be highlighted.

We trust you will be just as excited as we are about these new developments for the Transplant Library database. We look forward to hearing your [feedback](#) and are happy to offer you a [TRIAL](#).

Kidney Transplantation - most recent evidence

A single-centre, open-label, prospective study of an initially short-term intensified dosing regimen of enteric-coated mycophenolate sodium with reduced cyclosporine A exposure in Chinese live-donor kidney transplant recipients

Cai, L. ; Zeng, F. ; Liu, B. ; Wei, L. ; Chen, Z. ; Jiang, J.

International Journal of Clinical Practice. Supplement. 2014;68(181):23-30

Bortezomib in late antibody-mediated kidney transplant rejection (BORTEJECT Study): study protocol for a randomized controlled trial

Eskandary, F. ; Bond, G. ; Schwaiger, E. ; Kikic, Z. ; Winzer, C. ; Wahrmann, M. ; Marinova, L. ; Haslacher, H. ; Regele, H. ; Oberbauer, R. ; Bohmig, G. A.

Trials. 2014;15(1):107

Cyclosporine A and tacrolimus combined with enteric-coated mycophenolate sodium influence the plasma mycophenolic acid concentration - a randomised controlled trial in Chinese live related donor kidney transplant recipients

Huang, H. F. ; Yao, X. ; Chen, Y. ; Xie, W. Q. ; Shen-Tu, J. Z. ; Chen, J. H.

International Journal of Clinical Practice. Supplement. 2014;68(181):4-9

Renal Transplantation Using Belatacept Without Maintenance Steroids or Calcineurin Inhibitors

Kirk, A. D. ; Guasch, A. ; Xu, H. ; Cheeseman, J. ; Mead, S. I. ; Ghali, A. ; Mehta, A. K. ; Wu, D. ; Gebel, H. ; Bray, R. ; Horan, J. ; Kean, L. S. ; Larsen, C. P. ; Pearson, T. C.

American Journal of Transplantation. 2014;[record in progress]

Darbepoetin for the anaemia of chronic kidney disease

Palmer, S.C. ; Saglimbene, V. ; Craig, J. C. ; Navaneethan, S.D. ; Strippoli, G.F

Cochrane Database of Systematic Reviews. 2014;3:CD009297

Effect of applying continuous care model on quality of life among kidney transplant patients: a randomized clinical trial

Raiesifar, A. ; Tayebi, A. ; Najafi Mehrii, S. ; Ebadi, A. ; Einollahi, B. ; Tabibi, H. ; Bozorgzad, P. ; Saii, A.

Iranian journal of Kidney Diseases. 2014;8(2):139-44

Effects of atorvastatin on the pharmacokinetics of everolimus among kidney transplant recipients

Wanitchanont, A. ; Somparn, P. ; Vadcharavivad, S. ; Chancharoenthana, W. ; Townamchai, N. ; Praditpornsilpa, K. ; Avihingsanon, Y.

Transplantation Proceedings. 2014;46(2):418-21

Most Popular Article in May 2014

Systematic review and meta-analysis of hypothermic machine perfusion versus static cold storage of kidney allografts on transplant outcomes

We want to congratulate **Dr. J.M. O'Callaghan** (and his co-authors) from the Centre for Evidence in Transplantation, Royal College of Surgeons of England and London School of Hygiene and Tropical Medicine, University of London, London, UK with this recognition.

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Did you Know?

Next to the Transplant Library database, Evidentia Publishing has also developed the **Transfusion Evidence Library database**, which consists of systematic reviews, randomized controlled trials (RCTs) and health economic evaluations. It is a unique resource for clinicians, scientists and policy makers who are interested in the science and practice of blood transfusion and blood alternatives. **Free trials** are available upon request.

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