



## RenalMed Special "World Kidney Day" Edition!

This special RenalMed Kidney Transplant Trial Watch is in honour of the **World Kidney Day on March 13**. A focus point for the WKD is transplantation as a best-outcome option for kidney failure, and the act of organ donation as a life-saving initiative.

This edition highlights the most important and latest evidence on kidney disease and kidney donation included in the Transplant Library database.



### Organ Donation research - most recent evidence

**A test of three interventions to promote people's communication of their consent for organ donation**

Hyde, M K. ; White, K M. *Psychology & Health*. 2013;28(4):399-417.

**What are effective approaches to increasing rates of organ donor registration among ethnic minority populations: a systematic review**

Deedat, S ; Kenten, C ; Morgan, M., *BMJ Open*. 2013;3(12):e003453.

## **Effectiveness of Educational and Social Worker Interventions to Activate Patients' Discussion and Pursuit of Preemptive Living Donor Kidney Transplantation: A Randomized Controlled Trial**

Boulware, L. E. ; Hill-Briggs, F. ; Kraus, E. S. ; Melancon, J. K. ; Falcone, B. ; Ephraim, P. L. ; Jaar, B. G. ; Gimenez, L. ; Choi, M. ; Senga, M. ; Kolotos, M. ; Lewis-Boyer, L. ; Cook, C. ; Light, L. ; Depasquale, N. ; Noletto, T. ; Powe, N. R., *American Journal of Kidney Diseases.* 2013;61(3):476-486.

## **Rationing scarce organs for transplantation: healthcare provider perspectives on wait-listing and organ allocation**

Tong, A ; Jan, S ; Wong, G ; Craig, J C. ; Irving, M ; Chadban, S ; Cass, A ; Howard, K., *Clinical Transplantation.* 2013;27(1):60-71.

## **Attitudes to deceased organ donation and registration as a donor among minority ethnic groups in North America and the UK: a synthesis of quantitative and qualitative research**

Morgan, M ; Kenten, C ; Deedat, S ; On Behalf Of The Donate Programme Team, *Ethnicity & Health.* 2013;18(4):367-90.

## **Kidney Transplantation research - most recent evidence**

### **Interstitial pneumonitis caused by everolimus: a case-cohort study in renal transplant recipients**

Baas, M. C. ; Struijk, G. H. ; Moes, D. J. ; van den Berk, I. A. ; Jonkers, R. E. ; de Fijter, J. W. ; Homan van der Heide, J. J. ; van Dijk, M. ; Ten Berge, I. J. ; Bemelman, F. J. *Transplant International.* 2014;[record in progress].

### **Can a combined screening/treatment programme prevent premature failure of renal transplants due to chronic rejection in patients with HLA antibodies: study protocol for the multicentre randomised controlled OuTSMART trial**

Dorling, A. ; Rebollo-Mesa, I. ; Hilton, R. ; Peacock, J. L. ; Vaughan, R. ; Gardner, L. ; Danzi, G. ;

Baker, R. ; Clark, B. ; Thuraisingham, R. C. ; Buckland, M. ; Picton, M. ; Martin, S. ; Borrows, R. ; Briggs, D. ; Horne, R. ; McCrone, P. ; Kelly, J. ; Murphy, C.  
*Trials.* 2014;15(1):30.

### **Effect of Periodontal Treatment in Renal Transplant Recipients**

Pejcic, A. ; Djordjevic, V. ; Kojovic, D. ; Zivkovic, V. ; Minic, I. ; Mirkovic, D. ; Stojanovic, M.  
*Medical Principles and Practice.* 2013;[record in progress].

### **The Identification of Novel Potential Injury Mechanisms and Candidate Biomarkers in Renal Allograft Rejection by Quantitative Proteomics**

Sigdel, T. K. ; Salomonis, N. ; Nicora, C. D. ; Ryu, S. ; He, J. ; Dinh, V. ; Orton, D. J. ; Moore, R. J. ; Hsieh, S. C. ; Dai, H. ; Thien-Vu, M. ; Xiao, W. ; Smith, R. D. ; Qian, W. J. ; Camp, D. G., 2nd ; Sarwal, M. M.

*Molecular & Cell Proteomics.* 2013;[record in progress].

### **A randomized controlled trial comparing intravesical to extravesical ureteroneocystostomy in living donor kidney transplantation recipients**

Slagt, I. K. ; Dor, F. J. ; Tran, T. C. ; Kimenai, H. J. ; Weimar, W. ; Ijzermans, J. N. ; Terkivatan, T.  
*Kidney International.* 2013;[record in progress].

### **Efficacy of Transversus Abdominis Plane Block for Acute Postoperative Pain Relief in Kidney Recipients: A Double-Blinded Clinical Trial**

Soltani Mohammadi, S. ; Dabir, A. ; Shoeibi, G.  
*Pain Medicine.* 2013;[record in progress].

### **Short-term efficacy and safety of sitagliptin treatment in long-term stable renal recipients with new-onset diabetes after transplantation**

Strom Halden, T. A. ; Asberg, A. ; Vik, K. ; Hartmann, A. ; Jenssen, T.  
*Nephrology Dialysis Transplantation.* 2014;[record in progress].

## **More News**

## World Kidney Day, 13 March 2014:

**Sir Peter Morris**, Emeritus Nuffield Professor, University of Oxford and author of "Kidney Transplantation - Principles and Practice", commented on **World Kidney Day (WKD)** activities: "*Related to WKD, our goal at the Centre for Evidence in Transplantation (CET) is to provide any transplant-related professional with high quality, evidence-based information about all aspects of kidney transplantation (including the most effective donation practices). To tackle kidney disease and related health problems world-wide, foremost, it is important to reduce the disease's frequency and its impact on patients. In cases where kidney transplantation is required, clinicians can rely on the Transplant Library database to provide them with easy access to all available high quality evidence-based information on any aspect of organ transplantation and donation. Thus, the Transplant Library can assist in providing the best possible patient care and achieving good patient outcomes*".

Check out the **CET Blog** regularly for other expert commentaries and perspectives on recent publications in organ transplantation, including many entries from Sir Peter Morris.

## Get Access Now

In honour of World Kidney Day, we are happy to announce a **special subscription promotion** to our Transplant Library database.

Sign up in March and get 50% off the annual fee in the first year. Prefer to try it first? You can now get immediate trial access until the end of May 2014, for free.

Claim your extended **free trial** or a request a **quotation** with the special discount applied for an annual institutional subscription to the Transplant Library database.

This special edition of the RenalMed Kidney Transplant Trial Watch is provided to you by RenalMed, the Centre for Evidence in Transplantation and Evidentia Publishing. The Transplant Library database

has been endorsed by the **Cochrane Collaboration** recognizing it as a unique, evidence-based resource for the transplant community.

Follow us on [LinkedIn](#) and like us on [Facebook](#) to receive regular updates!

You are receiving this mail because you opted in to receive a monthly Transplant Trial Watch. You can unsubscribe at any time.

[Edit your subscription](#) | [Unsubscribe](#)