



## INTERNATIONAL SEMINAR ON RENAL EPIDEMIOLOGY PARIS 22 – 23 May 2012

Conference Centre Paris Trocadéro  
Paris, France

### Organisation Committee:

Dr Cécile Couchoud, Paris, France - Dr Olivier Moranne, Nice, France

Pr Cécile Vigneau, Rennes, France - Dr Emmanuel Villar, Lyon, France

Registration: <http://www.isre.fr>

### SCIENTIFIC PROGRAM

#### How epidemiology can help nephrologists?

#### Tuesday May 22

1:30 pm Welcome and introduction of the seminar by Emmanuel Villar

**Session 1: Reality of CKD in the general population?** 2:00 pm – 3:30 pm  
Chairman: Olivier Moranne (Nice, France), Cécile Vigneau (Rennes, France)

- Methodological pitfalls in CKD prevalent studies. Luc Frimat, Nancy, France
- Assessing GFR in a community dwelling elderly population. Natalie Ebert, Berlin, Germany
- ESKD in Australasia – indigenous, geographic and socio-economic factors. Stephen McDonald, Adelaide, Australia

Coffee break 3:30 pm - 4:00 pm

**Session 2: Which prognosis for CKD patients?** 4:00 pm – 5:30 pm  
Chairman: Emmanuel Villar (Lyon France), Kitty Jager (Amsterdam, The Netherlands)

- GFR slope associated with mortality. Olivier Moranne, Nice, France.
- Cystatin C beyond GFR evaluation: prediction of transplant outcome. Christophe Mariat, St Etienne, France and Christine White, Kingstone, Canada.
- Prognostic Significance of CKD in the Elderly: overview of findings from the 3-City Study. Bénédicte Stengel, Paris, France
- CKD related morbidity and outcomes in older adults. Results from the NHANES and REGARDS studies. William McClellan, Atlanta, USA

**Session 3: Selected abstracts** 5:30 pm – 6:00 pm  
Chairman: Olivier Moranne (Nice, France), Cécile Couchoud (Paris, France)

## Wednesday May 23

### **Session 4: How to optimize renal health care organization?** 9:00 am – 10:30 am

Chairman: Christian Jacquelinet (Paris, France), Stephen McDonald (Adelaide, Australia)

- A tool to optimize renal organisation and public health decision. Cécile Couchoud, Paris, France
- Population health, macroeconomics and renal service organisation: lessons from the EVEREST Study. Fergus Caskey, Bristol, United Kingdom
- EURECAM study. Gérard London, Paris, France
- Structural models. Mark Marshal, New Zealand

Coffee break 10:30 am - 11:00 am

### **Session 5: Which decision in the elderly with CKD?** 11:00 am – 12:30 pm

Chairman: Thierry Lobbedez (Caen, France), Jean-Baptiste Beuscart (Lille, France)

- Dialysis withholding in CKD stage 5. Aine Burns, London, United Kingdom
- PSPA study. Olivier Moranne, Nice, France
- EQUAL study. Kitty Jager, Amsterdam, the Netherlands
- Comparison of the European Senior Program with UNOS / USRDS data in terms of access to transplantation and outcomes among the elderly. Elke Schaeffner, Berlin, Germany

Lunch 12:30 am - 2:00 pm

### **Session 6: How can we evaluate CKD treatments?** 2:00 pm – 3:30 pm

Chairman: Jérôme Harambat (Bordeaux, France), Vianda Stel (Amsterdam, The Netherlands)

- Methodological challenges in observational modality comparisons and alternative study designs. Gihad Nesrallah, Canada
- Latent trajectories. Example of cardiac transplantation. René Ecochard, François Gueyffier, Lyon, France
- Registration on the renal transplantation waiting list has a major impact in survival analysis of dialysis patients. Jean-Baptiste Beuscart, Lille, France
- Is assisted PD associated with technique survival when taking into account competing events? Thierry Lobbedez, Caen, France

Coffee break 3:30 pm - 4:00 pm

### **Session 7: Benefit of renal transplantation?** 4:00 pm – 5:30 pm

Chairman: Cécile Couchoud (Paris, France), Stephen McDonald (Adelaide, Australia)

- Simulations to evaluate the benefit of a procedure. Christian Jacquelinet. Paris, France
- Mortality on the waiting list in patients with diabetes. Franck Assogba, Paris, France.
- Determinants of the access to the waiting list. Sahar Bayat, Rennes, France
- Variations in policies and access to paediatric kidney transplantation in Europe. Jérôme Harambat, Bordeaux, France

5:30 pm Conclusion of the seminar by Cécile Vigneau