

## INFORMATION

### Registration

Please fill in the registration form below and send it by e-mail to

nephrologie-saint-luc@uclouvain.be

- ◇ Yes, I will participate to the CME
- ◇ I would like to join the course dinner (Friday September 9, 2016) : cost € 25.00 to pay on the bank account  
BE47 2100 6670 0080 Swift code GEBABEBB  
Ref : 028D - CME ADPKD dinner

Title.....

First name.....

Last name.....

Institution.....

Department.....

Street, n°  
.....

Post code, City  
.....

Country.....

Phone.....

E-mail.....

### Host

Division of Nephrology  
Saint-Luc Academic Hospital  
Brussels, Belgium

### Venue

Saint-Luc Academic Hospital  
UCL - Auditorios Centraux (Maisin)  
Avenue E. Mounier 51  
1200 Brussels - Belgium

### Date

September 9-10, 2016

### Travel to Brussels

Saint-Luc Academic Hospital is located in Brussels, and situated 8 km away from Brussels International Airport. The Eurostar and Thalys train station is easily accessible by car (30 min) or using the underground (45min).

### Conference supported by



Leading European Nephrology



### Exhibitors

**Otsuka Pharmaceutical Europe**  
**Fresenius - Sanofi Genzyme**  
Alexion

### Contact

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## INVITATION

### Improving the care of patients with ADPKD

September 9-10th, 2016

Division of Nephrology  
Saint-Luc Academic Hospital  
Brussels, Belgium



Un hôpital pour la Vie



Leading European Nephrology



## Course description

This 1.5 day CME will update nephrologists on recent progress in the management and treatment of patients with ADPKD.

Case discussions will allow active participation of attendees. Breaks and course dinner will be occasions for interactions in a informal setting.

The total number of attendees will be limited to 80.

Lecture slides will be made available on-line through the WGIKD page on the EDTA website.



**Accreditation for the CME program has been applied for.**



Leading European Nephrology



## Course program

Day 1 : Friday, September 9, 2016

### Registration

13:30-14:00

### Welcome and objectives of the course

O. Devuyt and N. Demoulin

14:00-14:15

### Session 1 : State-of-the-art of genetics and pathophysiology

Mechanisms of cystogenesis

(A. Ong, *Sheffield*)

14:15

Genotyping in ADPKD

(C. Ferec, *Brest*)

14:45

Preimplantation genetic diagnosis

(K. Dahan, *Gosselies* and E. Denayer, *Brussels*)

15:15

### Coffee break

15:45-16:15

### Session 2 : Past, present and future

Inherited kidney disorders in Europe

(M. Breuning, *Leiden*)

16:15

Model of care and patient organizations

(D. Chauveau, *Toulouse*)

16:45

30 years of ADPKD

(Y. Pirson, *Brussels*)

17:15

ADPKD—a perspective

(V. Torres, *Minnesota*)

17:45

### Departure for course dinner

18:45

Day 2 : Saturday, September 10, 2016

### Session 3 : How to best predict kidney disease progression ?

Influence of genetic and other factors on disease severity

(P. Harris, *Minnesota*)

09:00

TKV and prognosis

(L. Annet, *Brussels*)

09:30

Novel imaging techniques

(A. Remuzzi, *Bergamo*)

10:00

### Coffee Break

10:30-11:00

### Session 4 : Therapeutic modalities

Update on the TEMPO trial

(O. Devuyt, *Brussels / Zurich*)

11:00

Somatostatin analogs in slowing renal progression

(B. Knebelmann, *Paris*)

11:30

Management of cystic liver disease

(A. Ho, *Brussels* and F. Nevens, *Leuven*)

12:00

### Lunch

12:30-13:30

### Session 5 : From diagnosis to management of complications

A pediatrician's view

(N. Godefroid, *Brussels / D. Mekahli, Leuven / F. Emma, Rome*)

13:30

Differential diagnosis of cystic diseases

(N. Demoulin, *Brussels*)

14:10

Dialysis issues

(E. Goffin, *Brussels*)

14:30

Renal transplantation

(N. Kanaan, *Brussels*)

14:50

Pain management

(F. Visser, *Groningen*)

15:10

### Coffee Break

15:30-15:50

Puzzling cases

(B. Bammens, *Leuven / C. Clerckx, Ottignies*)

15:50

### Concluding remarks

O. Devuyt and M. Jadoul

16:45-17:00