



ISoP Local Event

Université Paris Diderot, INSERM

Hôpital Bichat, Paris

May 19, 2017

14h to 18h

Organizing Committee:

Jérémie Guedj, **Emmanuelle Comets**, **France Mentré** (Université Paris Diderot/INSERM, Site Bichat),
Sylvie Retout (Roche), **Laurent Nguyen** (Sanofi), **Marylore Chenel** (Servier), **René Bruno**
(Roche/Genentech, ISoP)

Program:

- 14h00-14h15: Introduction: **R. Bruno**, Roche/Genentech, ISoP President
- 14h15-14h45: The role of quantitative systems pharmacology in drug discovery & development: **C.J. Musante**, Pfizer
- 14h45-15h15: Model evaluation of continuous data pharmacometric models: metrics and graphics: **T.-T. Nguyen**, **E. Comets**, **F. Mentré** on behalf of the Model Evaluation Group of the International Society of Pharmacometrics (ISoP) Best Practice Committee
- 15h15-15h45: Coffee Break
- 15h45-17h00: Oral communications
 - o 15h45-16h00: **M. Cerou**, Development and performance of NPDE for the evaluation of time-to-event model
 - o 16h00-16h15: **A. Puskiela**, Application of population approach to quantify the interaction of amino acids infusion on ¹⁷⁷Lu-Dotatate pharmacokinetics in patients with gastroenteropancreatic neuroendocrine tumours
 - o 16h15-16h30: **C. Rodrigues**, Population pharmacokinetics of the sustained-release granule formulation of valproic acid in epileptic children
 - o 16h30-16h45: **R. Serre**, Mathematical modeling of radio-immunotherapy
 - o 16h45-17h00: **H.-T. Thai**, Model-based drug development to support isatuximab dosing regimen selection in Phase II multiple myeloma patients
- 17h00-17h30: Become a better pharmacometric communicator in 30 minutes: **P. Bonate**, Astellas Pharma
- 17h30-18:00: ISoP Updates and wrap-up
- 18h00: Networking with Drinks

Participants interested to bring posters describing new work or 'encore' posters from 2016 meetings should contact Jérémie Guedj (jeremie.guedj@inserm.fr) or Emmanuelle Comets (emmanuelle.comets@inserm.fr) **by May 12, 2017**.

Posters (as of April 19, 2017:

S Cristea, The impact of renal transporters on paediatric renal clearance

Registration:

Free. Registration required via ISoP.

Due to the size of the venue, registration for this event **will be capped at 70 attendees**. Please secure your spot as soon as possible to avoid missing it. If you have registered but find that you cannot attend, please email to let us know at connect@go-isop.org.

Sponsors:

Université Paris Diderot/INSERM, Institut Roche, Servier, Sanofi