

The Sheiner and Rowland Advanced Course in PKPD [**PROVISIONAL**]

Lambertville Station Restaurant and Inn, 11 Bridge Street, Lambertville, NJ 08530

Sunday 10th to Friday 15th September 2015

Date/Time	Event	Length	Instructor	Location
Sunday 10th September				
19:00-19:30	Registration	30 min		Riverside Ballroom
19:30-21:00	Opening reception (hors d'oeuvres and beverages)	90 min		Riverside Ballroom
Monday 11th September				
08:00-08:45	<i>Continental breakfast</i>	45 min		Riverside Ballroom
08:45-09:00	Introduction	15 min	Leon Aarons	Riverside Ballroom
09:00-10:15	Lecture 1 - Empirical Pharmacokinetics	75 min	Leon Aarons	Riverside Ballroom
10:15-10:45	<i>Coffee break</i>	30 min		Common area or one of the break out rooms
10:45-12:00	Lecture 2 – Pharmacodynamic Principles	75 min	Steve Duffull	Riverside Ballroom
12:00-12:30	<i>Break/lunch set-up</i>	30 min		Riverside Ballroom
12:30-14:00	<i>Lunch</i>	90 min		Riverside Ballroom
14:00-17:00	Workshop I - Empirical PK/PD Principles	3 hours		Break out rooms (4 + ballroom)
15:30-16:00	<i>Afternoon refreshment break</i>	20-30 min		Common area or one of the break out rooms
17:00-18:00	Consultation (optional)	1 hour	Mats Karlsson/ Nick Holford	
Tuesday 12th September				
08:00-09:00	<i>Continental breakfast</i>	1 hour		Riverside Ballroom
09:00-10:15	Lecture 3 - Physiologically Based Pharmacokinetics	75 min	Leon Aarons	Riverside Ballroom
10:15-10:45	<i>Coffee break</i>	30 min		Common area or one of the break out rooms
10:45-12:00	Lecture 4 - PKPD Principles	75 min	Nick Holford	Riverside Ballroom
12:00-12:30	<i>Break/lunch set-up</i>	30 min		Riverside Ballroom
12:30-14:00	<i>Lunch</i>	90 min		Riverside Ballroom
14:00-17:00	Workshop II - PBPK/PKPD Principles	3 hours		Break out rooms (4 + ballroom)
15:30-16:00	<i>Afternoon refreshment break</i>	20-30 min		Common area or one of the break out rooms
17:00-18:00	Consultation (optional)	1 hour	Steve Duffull/ Leon Aarons	
Wednesday 13th September				
08:00-09:00	<i>Continental breakfast</i>	1 hour		Riverside Ballroom
09:00-10:15	Lecture 5 - Nonlinear regression	75 min	France Mentré	Riverside Ballroom

10:15-10:45	<i>Coffee break</i>	30 min		Common area or one of the break out rooms
10:45-12:00	Lecture 6 – Population PKPD - Models & Methods	75 min	Mats Karlsson	Riverside Ballroom
12:00-12:30	<i>Break/lunch set-up</i>	30 min		Riverside Ballroom
12:30-14:00	<i>Lunch</i>	90 min		Riverside Ballroom
14:00-17:00	Workshop III – Nonlinear regression/Population PK	3 hours		Break out rooms (4)
15:30-16:00	<i>Afternoon refreshment break</i>	20-30 min		Common area or one of the break out rooms
17:00-18:00	Consultation (optional)	1 hour	France Mentré/ Mats Karlsson/ Nick Holford	
EVENING	<i>ISoP Local meeting (unaffiliated with the workshop) Contact ISoP for details</i>			

Thursday 14th September

08:00-09:00	<i>Continental breakfast</i>	1 hour		Riverside Ballroom
09:00-10:15	Lecture 7 - Population PKPD - Modelling	75 min	Mats Karlsson	Riverside Ballroom
10:15-10:45	<i>Coffee break</i>	30 min		Common area or one of the break out rooms
10:45-12:00	Lecture 8 - Disease Progression Principles	75 min	Nick Holford	Riverside Ballroom
12:00-12:30	<i>Break/lunch set-up</i>	30 min		Riverside Ballroom
12:30-14:00	<i>Lunch</i>	90 min		Riverside Ballroom
14:00-17:00	Workshop IV - Population PKPD/Disease Progression Principles	3 hours		Break out rooms (4)
15:30-16:00	<i>Afternoon refreshment break</i>	20-30 min		Common area or one of the break out rooms
17:00-18:00	Consultation (optional)	1 hour	Leon Aarons/ France Mentré/ Steve Duffull	
19:00	<i>Workshop Dinner (full meal)</i>			Lambertville Station Restaurant

Friday 15th September

08:00-09:00	<i>Continental breakfast</i>	1 hour		Riverside Ballroom
09:00-10:15	Lecture 9 – Optimal design	75 min	Steve Duffull	Riverside Ballroom
10:15-10:45	<i>Coffee break</i>	30 min		Common area or one of the break out rooms
10:45-12:00	Lecture 10 – Models for discrete and time-to-event data	75 min	France Mentré/	Riverside Ballroom
12:00-12:30	<i>Break/lunch set-up</i>	30 min		Riverside Ballroom
12:30-14:00	<i>Lunch</i>	90 min		Riverside Ballroom

END OF WORKSHOP

Common area or one
of the break out
rooms