

**Pharmacokinetic Drug-Drug interaction assessment workshop
26th-28th November 2025 – Sanofi Montpellier (France)**

This 2-day workshop is co-organized by the **directors of the Master 2 in PK** (from universities of Lyon, Marseille, Paris and Toulouse), **AFPT/Club Phase1** and the **GMP**.

For registration, [Events – Association GMP - Groupe de Métabolisme et Pharmacocinétique](#)

For information, please contact contact@gmp.asso.fr or Olivier Nicolas (Olivier.nicolas@sanofi.com)

Workshop overview and objectives

This workshop is designed to provide to participants the necessary information needed to perform pharmacokinetic Drug-Drug interaction assessment. New Chemical and Biological Entities will be considered when applicable.

Agenda

Time	Title	Speakers
Wednesday		
13:30 - 13:35	Welcome	GMP/AFPT-CP1
13:35 - 15:05	Review of ICH guidances/guidelines <ul style="list-style-type: none"> In vitro test Strategy to assess in vitro DDI risk DDI static prediction 	<i>Priscilla Brun (Sanofi)</i>
15:05 - 15:30	Coffee break	
15:30 – 17:30	Hands-on Drug-Drug Interaction on in vitro approaches <ul style="list-style-type: none"> DDI static predictions (including examples) 	<i>Priscilla Brun/Olivier Nicolas (Sanofi)</i>
Thursday		
9:00 – 10:30	Mechanistic static approach <ul style="list-style-type: none"> Pharmapendium 	<i>Olivier barberan (pharmapendium)</i>
10:30 - 11:00	Coffee break	
11:00 - 13:00	Building a PBPK model to predict DDI <ul style="list-style-type: none"> Overview building and qualification PBPK model Prediction for a drug as victim and as perpetrator 	<i>Maily De Sousa Mendes (simcyp certara)</i>
13:00 – 14:00	Lunch	

Time	Title	Facilitators
Thursday		
14:00 - 15:30*	Building a PBPK model to predict DDI <ul style="list-style-type: none"> Demo: prediction for a drug as victim and as perpetrator 	<i>Mailys De Sousa Mendes (simcyp certara)</i>
15:30-16:00	Coffee break	
16:00-18:00	Clinical DDI studies <ul style="list-style-type: none"> Study design : to which answers we want to reply What other interactions than PK DDI Examples- focus on strategy with : <ul style="list-style-type: none"> ->Cytochrome -> transporter 	<i>Henri Caplain/Yves Donazzolo (AFPT)/ Isabelle Deprez (GMP/Certara)</i>
19:00 - 20:30	Cocktail	
Friday		
9:00 – 11:00	Regulatory HA <ul style="list-style-type: none"> - Strategy - General approach for labelling recommendations - Examples 	<i>Flora Musuemba (Federal Agency for Medicines and Health Products, Brussels, Belgium. University of Namur, Namur, Belgium)</i>
11:00 - 11:30	Coffee break	
11:30 - 13:00	Biologic DDI <ul style="list-style-type: none"> - Review of guidelines - Case example 	<i>Hélène Guillemain/ Florian Simon (sanofi)</i>

* Including a coffee break

Number of participants

- 20 students registered in one of the 4 Master 2 co-organizing this workshop
- 15 industrial/academic delegates

Registration fees (including lunch, coffee breaks and cocktail)

- Student rate: free registration, 10 euros for membership (mandatory)
- Industrial/academic rate:
 - **Early bird (before GMP symposium – from 15th -17th October 2025) :**
550€ + 50€ for non-members of GMP or AFPT.
 - **After GMP symposium: 650€ + 50€ for non-members of GMP or AFPT**

Location

SANOFI

371 rue du professeur Blayac

34080 Montpellier (France)

<https://maps.google.com/maps?hl=fr&gl=fr&um=1&ie=UTF-8&fb=1&sa=X&ftid=0x12b6ae9c8a0c0a7f:0xddbfe146677c328>

Requirements

Delegates are required to bring a laptop computer