whopi2108

2020

Due to the COVID-19 crisis, the information below is subject to change, in particular that concerning the teaching mode (presential, distance or in a comodal or hybrid format).

4 credits	25.0 h + 10.0 h	Q1

Teacher(s)	Elens Laure ;Haufroid Vincent (coordinator) ;Vaerman Jean-Luc ;
Language :	French
Place of the course	Bruxelles Woluwe
Aims	*The contribution of this Teaching Unit to the development and command of the skills and learning outcomes of the programme(s) can be accessed at the end of this sheet, in the section entitled "Programmes/courses offering this Teaching Unit".*
Evaluation methods	**Due to the COVID-19 crisis, the information in this section is particularly likely to change.** Written exam in the form of multiple-choice questions and short answer open-ended questions.
Teaching methods	**Due to the COVID-19 crisis, the information in this section is particularly likely to change.** Teaching is based on lectures involving the review of theoretical concepts but also the description of practical examples. The course involves several active teachers who are experts in their field. A visit to the laboratories is also planned.
Content	The teaching is divided into three parts: (1) a theoretical reminder, involving many practical examples, about clinical applications in the field of pharmacokinetics, (2) a reminder about the basics of molecular biology to better understand clinical applications in pharmacogenetics and (3) a theoretical reminder, involving many practical examples, about clinical applications in the field of pharmacogenetics.
Inline resources	The course slides are available on the Moodle platform.
Faculty or entity in charge	FARM

Programmes containing this learning unit (UE)

Program title	Acronym	Credits	Prerequisite	Aims
Advanced Master in Hospital Pharmacy	HOPI2MC	4		