

7 credits

0 h + 40.0 h

Q1

Teacher(s)	Delzenne Nathalie ;des Rieux Anne ;Feron Olivier ;Gallez Bernard ;Hermans Emmanuel coordinator ;Leclercq Joëlle ;Mingeot Marie-Paule ;Muccioli Giulio ;Vanbever Rita ;
Language :	French
Place of the course	Bruxelles Woluwe
Prerequisites	<i>The prerequisite(s) for this Teaching Unit (Unité d'enseignement – UE) for the programmes/courses that offer this Teaching Unit are specified at the end of this sheet.</i>
Main themes	Based on prerequisite courses, the student will discuss problems linked to pharmacokinetic, toxicology or clinical biology in relation with drug delivery in a specific pathology.
Aims	<p>1 The aim of the seminars is to offer an integrated approach of the important concepts in pharmacokinetic, toxicology biopharmacy and clinical biology based on prerequisite courses and recent literature.</p> <p>-----</p> <p><i>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".</i></p>
Content	A personal work on a specific problem in pharmacokinetic, toxicology and clinical biology. For instance, influence on pathologies such as renal or hepatic failure and pharmacogenomic on drug metabolism and pharmacokinetic.
Other infos	Prerequisite : Pharmaceutical chemistry, physiopathology, pharmaceutical technology, pharmacokinetic, toxicology, medicinal biochemistry. Evaluation : Each subject will be presented orally and discussed. A written report will be provided with bibliography. An evaluation on the theme will be organized.
Faculty or entity in charge	FARM

Programmes containing this learning unit (UE)				
Program title	Acronym	Credits	Prerequisite	Aims
Master [120] in Pharmacy	FARM2M	7	WFARM2111 AND WFARM2114 AND WFARM2116 AND WFARM2156 AND WFARM2157	