	wbicl21)1m	
	2018		
	2 credits	20.0 h	Q2

Teacher(s)	Latinne Dominique coordinator ;	
Language :	French	
Place of the course	Bruxelles Woluwe	
Main themes	Teached topics are : role of immune system in mechanism, prevention and treatment of rejection in organ ar hematopoïetic stem cell or in recurrent idiopathic miscarriages ; blood transfusion: advantages, disadvantage limitations ; application of new technologies to define blood groups, to characterize malignant hematologic disease (flow cytometry, molecular biology)	
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".	
Content	Theoretical education with interactive discussion, questions and answers between students and teachers. Support is Powerpoint slides transmitted to the students.	
Other infos	Evaluation of knowledge is done through a presentation by the student of a scientific paper (20 minutes) selecte among a list given by the course coordinator with critical discussion thereafter with the teachers.	
Faculty or entity in charge	MED	

Programmes containing this learning unit (UE)						
Program title	Acronym	Credits	Prerequisite	Aims		
Specialised master in clinical biology	BCMM2MC	2		٩		