

4.00 credits

45.0 h

Q2

Teacher(s)	Deneys Véronique ;Saussoy Pascale (coordinator) ;Streel Corentin ;
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 and hematopoïetic stem cell or in recurrent idiopathic miscarriages ; blood transfusion: advantages, disadvantages, limitations ; application of new technologies to define blood groups, to characterize malignant hematologic diseases (flow cytometry, molecular biology)
Learning outcomes	At the end of this learning unit, the student is able to : 1 The students will revise their knowledge and go thoroughly into multiple developing topics in hematology and immunology and acquire a critical approach with scientific papers in the field.
Other infos	.
Faculty or entity in charge	MED

Programmes containing this learning unit (UE)				
Program title	Acronym	Credits	Prerequisite	Learning outcomes
Advanced Master in Clinical Biology	BICL2MC	4		