

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	<b>At the end of this learning unit, the student is able to :</b>  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

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