

The version you're consulting is not final. This course description may change. The final version will be published on 1st June.

2.00 credits	15.0 h	Q2
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Teacher(s)	Bonaccorsi Riani Eliano ;Buemi Antoine ;De Magnée Catherine ;Deneys Véronique ;Poncelet Alain (coordinator) ;Rondelet Benoît ;Schubert Thomas ;Stephenne Xavier ;Streel Corentin ;
Language :	French
Place of the course	Bruxelles Woluwe
Learning outcomes	
Evaluation methods	Oral final exam based on the discussion of a scientific journal article related to one or another field of transplantation, cellular or organ, in English. Assessment of knowledge, capacities of critical analysis and synthesis on a subject approached during the course program of the year.
Teaching methods	The teaching is provided in the form of a lecture of 9 x 1h30 or 2h.
Content	General information on organ donation, modalities and organization of organ and cell harvesting. Indications and techniques for transplantation of abdominal and thoracic organs, and cell transplantation. General information on the immunology of transplantation, immunosuppressive treatments and monitoring of the transplanted patient.
Inline resources	Moodle course as a PowePoint presentation
Other infos	Registration: via Moodle Classes: Tuesdays from 02/01/2022 at 5.30 p.m. in Harvey 1 seminar Information: CHEX Secretariat - Pascale Segers - 02/7645582 - pascale.segers@uclouvain.be
Faculty or entity in charge	MED

<b>Programmes containing this learning unit (UE)</b>				
Program title	Acronym	Credits	Prerequisite	Learning outcomes
Master [180] in Medecine	MD2M	2		