

3.00 credits







23.0 h + 5.0 h

Q2



This learning unit is not open to incoming exchange students!

Teacher(s)	Carlier Pascal ;Dumitriu Dana Ioana ;Dumont Damien ;Gheysens Olivier ;Lhommel Renaud (coordinator) ;Menten Renaud ;
Language :	French
Place of the course	Bruxelles Woluwe
Learning outcomes	
Faculty or entity in charge	MED

Programmes containing this learning unit (UE)				
Program title	Acronym	Credits	Prerequisite	Learning outcomes
Master [120] in Biomedical Engineering	GBIO2M	3		
Certificat de compétence pour l'utilisation des rayons X en diagnostic médical	RXU2CE	3		
Advanced Master in Radiotherapy-Oncology	RDTH2MC	3		
Advanced Master in Nuclear Medicine	MNUC2MC	3		
Certificat universitaire en physique d'hôpital	RPHY9CE	3		
Certificat universitaire en radioprotection pour les médecins du travail	RMDT9CE	3		
Certificat universitaire en radiopharmacie	RFAR9CE	3		