


2.00 credits

15.0 h

Q1

Teacher(s)	Coche Emmanuel ;Danse Etienne ;Dumitriu Dana Ioana (coordinator) ;Gunes Tatar Idil ;Kirchgesner Thomas ;Leconte Isabelle ;Lecouvet Frédéric ;Menten Renaud ;
Language :	French
Place of the course	Bruxelles Woluwe
Learning outcomes	
Content	Presentation and discussion of the various applications, limits and potential of the most common imaging techniques: X-ray, ultrasound (US), computed tomography (CT), magnetis resonance imaging (MRI) and Pet-CT. Considerations on the role of the radiologist and the integration of the information provided by imaging to proper patient care.
Faculty or entity in charge	MED

Programmes containing this learning unit (UE)				
Program title	Acronym	Credits	Prerequisite	Learning outcomes
Master [120] in Biomedicine	SBIM2M	2		
Master [180] in Medecine	MD2M	2		