

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

<b>Programmes containing this learning unit (UE)</b>				
Program title	Acronym	Credits	Prerequisite	Learning outcomes
Master [120] in Biomedicine	<a href="#">SBIM2M</a>	2		
Master [180] in Medecine	<a href="#">MD2M</a>	2		