

Teacher(s)	Vikkula Miikka ;
Language :	French > English-friendly
Place of the course	Bruxelles Woluwe
Prerequisites	<i>The prerequisite(s) for this Teaching Unit (Unité d'enseignement – UE) for the programmes/courses that offer this Teaching Unit are specified at the end of this sheet.</i>
Learning outcomes	
Evaluation methods	The student should show his-her acquired knowledge in following situations : during the exam (multiple choice questions). This assessment is based on a series of multiple-choice questions covering all the material given during the course - 5 proposals / 2 only correct - no negative point. If the student has chosen 0 or only 1 of the correct answers, or

	7.5. Personalised medicine
Bibliography	<p>Dian-Donnai-Genetique-medicale; De la biologie à la pratique clinique; de Boeck, 2009. New Clinical Genetics 4 (Reed & Donnai) Robert L. Nussbaum, Roderick R. McInnes, Huntington F. Willard. Genetics in Medicine Editeur: Thompson & Thompson, 8e édition, Elsevier, (2016)</p> <ul style="list-style-type: none"> - Syllabus (Notes de cours vérifié)(iCampus) - Dias du cours (iCampus) <p>et</p> <p>Jack Pasternak : Génétique moléculaire humaine : une introduction aux mécanismes des maladies héréditaires Editeur: De Boek (2003) Chapitres: 1-3(p.3-80), 5.1, 5.4, 5.6, 5.7, 6 (p.161-183)</p>
Faculty or entity in charge	MED

Programmes containing this learning unit (UE)