

2.0 credits	15.0 h	1q
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Teacher(s) :	Ivanoiu Adrian (coordinator) ; Laloux Patrice ; Jeanjean Anne ; Van Pesch Vincent ;
Language :	Français
Place of the course	Bruxelles Woluwe
Main themes :	1. A transversal approach of some common complaints observed in the daily practice (for example, in case of headache) 2. A more detailed approach of some techniques (analysis of the cerebrospinal fluid) or of some neurological diseases (immune mechanisms in Multiple Sclerosis).
Aims :	The first objective is to increase the expertise of the medical student for establishing a differential diagnosis of neurological diseases. The second objective is to present the molecular basis of some neurological disorders, as multiple sclerosis and paraneoplastic disorders. <i>The contribution of this Teaching Unit to the development and command of the skills and learning outcomes of the programme(s) can be accessed at the end of this sheet, in the section entitled "Programmes/courses offering this Teaching Unit".</i>
Content :	Each course deals with a specific topic and should deepen the basic knowledge of medical students interested by the clinical Neurosciences.
Cycle and year of study :	> Master [120] in Biomedicine > Advanced Master in Neurology > Certificat universitaire de compétence en neurologie pédiatrique > Master [240] in Medecine
Faculty or entity in charge:	MED