

2.0 credits	15.0 h	1q
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Teacher(s) :	Bonnier Christine ; Christiaens Florence ; Nassogne Marie-Cécile (coordinator) ; GHARIANI Sophie ; De Volder Anne ;
Language :	Français
Place of the course	Bruxelles Woluwe
Main themes :	Content : brain development and description of the principal brain malformations ; biochemical and genetic basis of neurometabolic disorders ; infections of the central nervous system ; neuromuscular disorders, brain trauma in children, epilepsy and neuropsychological problems (dysphasia, ADHD, ).
Aims :	This course will detail some physiopathological and molecular basis of some disorders in pediatric neurology. <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 :	Content : brain development and description of the principal brain malformations ; biochemical and genetic basis of neurometabolic disorders ; infections of the central nervous system ; neuromuscular disorders, brain trauma in children, epilepsy and neuropsychological problems (dysphasia, ADHD, ).
Other infos :	Background : neurophysiological course. Exam : oral evaluation
Cycle and year of study :	<a href="#">&gt; Certificat universitaire de compétence en neurologie pédiatrique</a> <a href="#">&gt; Master [240] in Medecine</a> <a href="#">&gt; Advanced Master in Neurology</a> <a href="#">&gt; Master [120] in Biomedicine</a>
Faculty or entity in charge:	MED