


Due to the COVID-19 crisis, the information below is subject to change, in particular that concerning the teaching mode (presential, distance or in a comodal or hybrid format).

2 credits	15.0 h	Q1
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Teacher(s)	Cilio Maria Roberta ;Ghariani Sophie ;Nassogne Marie-Cécile (coordinator) ;
Language :	French
Place of the course	Bruxelles Woluwe
Aims	<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>
Evaluation methods	Due to the COVID-19 crisis, the information in this section is particularly likely to change. Oral exam with one of the teachers on a subject of the course. Possibility to present personal work on an article dealing with a subject of the course
Teaching methods	Due to the COVID-19 crisis, the information in this section is particularly likely to change. Interactive course on childhood neurological pathology Presentation with clinical cases, videos
Content	Complements of neurological pathology of the child <ul style="list-style-type: none"> • The brain: normal development and main malformations • Brain development: neurophysiological approach • Introduction to epileptic pathology • Epilepsy in Newborn and infant • Epilepsy in children and adolescents • Intellectual disability • New therapeutic approaches in epilepsy • Neurometabolic pathology in newborns • The hypotonic infant
Inline resources	Moodle
Other infos	1st quadrimester Tuesday from 6.30 p.m. to 8 p.m. First class on 09/22/2020 Harvey 1 seminar
Faculty or entity in charge	MED

Programmes containing this learning unit (UE)				
Program title	Acronym	Credits	Prerequisite	Aims
Master [120] in Biomedicine	SBIM2M	3		
Master [180] in Medecine	MD2M	2		