


2.00 credits

15.0 h

Q1

Teacher(s)	Cilio Maria-Roberta ;Ghariani Sophie ;Nassogne Marie-Cécile (coordinator) ;
Language :	French
Place of the course	Bruxelles Woluwe
Learning outcomes	
Evaluation methods	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	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. Harvey 1 seminar
Faculty or entity in charge	MED

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