

5.0 credits

42.0 h

1+2q

Teacher(s) :	Moulin Didier (coordinator) ; Smets Françoise ; Tuerlinckx David ; Hermans Dominique ; Sokal Etienne ; Beauloye Véronique ; Brichard Bénédicte ; Bodart Eddy ; Chantrain Christophe ; Godding Véronique ; Godefroid Nathalie ;
Language :	Français
Place of the course	Bruxelles Woluwe
Main themes :	The medical history of the child The physical examination throughout infancy, childhood and adolescence The body growth (weight, height and head), the developmental landmarks (motricity, language, sociability), the sexual maturation ( primary and secondary physical signs) The common diseases of infancy and childhood
Aims :	the student must be able - to recognize the symptoms and physical signs particular to the paediatric patient - to assess the growth and development of the infant and child, knowing the usual step of body growth, mental and behavioural development - to recognize the more common clinical pictures in paediatrics <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 :	The program is a theoretical introduction to the clinical demarche of both the healthy and diseased infant, child and adolescent. The lessons are given with the support of a power-point presentation and a syllabus. They are completed by some clinical presentations.
Other infos :	Knowledge assessment is made by a written examination using multiple choice questions put into the context of the clinical practice with the use of short clinical stories
Cycle and year of study :	<a href="#">&gt; Master [240] in Medecine</a>
Faculty or entity in charge:	MED