


In view of the health context linked to the spread of the coronavirus, the methods of organisation and evaluation of the learning units could be adapted in different situations; these possible new methods have been - or will be - communicated by the teachers to the students.

3 credits	30.0 h	Q1
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Teacher(s)	Arnould Carlyne (compensates Bleyenheuft Yannick) ;Bleyenheuft Yannick ;Detrembleur Christine (coordinator) ;
Language :	French
Place of the course	Louvain-la-Neuve
Main themes	The main topics addressed in this course concern the ICF classification (International Classification of Functioning, Disability and Health) proposed by WHO (2001) which will serve as a reference frame in order to classify the different functional scales used to measure impairment, disability and restriction in participation of the patients. The psychometric properties of each scale will be described.
Aims	<p>At the end of the course the successful student will be able to realize a functional evaluation of his patients. He will be able to choose and use the appropriate scale presenting satisfying psychometric qualities in order to measure impairments, disabilities and restrictions in participation of his patients. The teaching will be given as lectures associated with readings of scientific papers.</p> <p>1</p> <p>-----</p> <p><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></p>
Content	The principal topics approached will relate to the classification ICF (International Classification of Functioning, Disability and Health) suggested by the WHO (2001) which will be used as framework of reference in which the various functional rating scales will be classified making it possible to measure impairments, the limitation of activities and the participation restrictions of patients. Psychometric qualities of each rating scales will be described. At the end of this course the student will be able to choose and use the adequate scales showing satisfactory psychometric qualities in order to evaluate impairments, the limitation of activities and the participation restrictions encountered by their patients.
Other infos	Pre-requisite : KINE 1031, KINE 1041, IEPR 1026, Complements in physiotherapy of the nervous system and neuropediatrics Evaluation : Written examination Support : Course book & scientific papers Supervision : Titular professors
Faculty or entity in charge	FSM

Programmes containing this learning unit (UE)				
Program title	Acronym	Credits	Prerequisite	Aims
Master [60] in Physiotherapy and Rehabilitation	KINE2M1	3		
Master [120] in Motor Skills: General	MOTR2M	3		