

2.0 credits	15.0 h	2q
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Teacher(s) :	Manicourt Daniel ; Durez Patrick ; Boutsen Yves ; Lauwerys Bernard ; Houssiau Frédéric (coordinator) ;
Language :	Français
Place of the course	Bruxelles Woluwe
Main themes :	The course concerns metabolic degenerative and inflammatory conditions, e.g. bone densitometry, glucocorticoid-induced osteoporosis, osteoporosis therapy, nonsteroidal antiinflammatory drugs, osteoarthritis, ankylosing spondylitis, rheumatoid arthritis, systemic lupus erythematosus, systemic sclerosis.
Aims :	To yield further knowledge and updated diagnostic and therapeutic tools regarding the rheumatic diseases. <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>
Other infos :	Prerequisite: course linked to obligatory course of rheumatology. Evaluation of the candidates: presentation of a short bibliographic work of a subject concerning the locomotor system, based on English literature (15 minutes of presentation, 5 minutes of questions).
Cycle and year of study :	> Master [240] in Medecine
Faculty or entity in charge:	MED