



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).

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| 3 credits | 30.0 h | Q2 |
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| Teacher(s) | Dechamps Mélanie ;Feron Olivier (coordinator) ; |
| Language : | French |
| Place of the course | Bruxelles Woluwe |
| Prerequisites | <i>The prerequisite(s) for this Teaching Unit (Unité d'enseignement – UE) for the programmes/courses that offer this Teaching Unit are specified at the end of this sheet.</i> |
| Main themes | Purpose of the matter General pathophysiology teaching aims at presenting most common disorders, emphasizing the logical and temporal relationships between etiology, pathophysiology and clinical symptoms (natural course of the disease). Consequently, diagnostic approach and therapeutical principles are discussed. |
| Aims | <p>1 To acquire the knowledge and the skills allowing to understand the pathophysiological mechanisms of common disorders, the rational of diagnostic approach and therapeutics.</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> |
| Evaluation methods | Due to the COVID-19 crisis, the information in this section is particularly likely to change. Multiple-choices questions + Questions requiring short-open-responses |
| Teaching methods | Due to the COVID-19 crisis, the information in this section is particularly likely to change. Lectures (remote and/or classrooms) |
| Content | Lectures covering most common disorders useful for students in pharmacy and biomedical sciences : arterial hypertension - heart failure - ischemic cardiomyopathy - emphysema - chronic obstructive lung disease and asthma - gastroduodenal ulcer - malabsorption - liver and biliary diseases - diabetes - thyroid disorders - renal disorders - blood and rheumatic diseases - neoplastic disorders. |
| Inline resources | All the documents projected (incl. remotely) are accessible via Moodle. |
| Other infos | Requisite : knowledge of cytology, histopathology, anatomy, biochemistry and human physiology. |
| Faculty or entity in charge | FARM |

| Programmes containing this learning unit (UE) | | | | |
|--|-------------------------|---------|---|---|
| Program title | Acronym | Credits | Prerequisite | Aims |
| Bachelor in Pharmacy | FARM1BA | 3 | WMD1006 AND WFARM1009 AND WFARM1221 AND WFARM1212 AND WFARM1213 |  |
| Bachelor in Biomedicine | SBIM1BA | 3 | WFARM1009 AND WMD1006 AND WSBIM1203 AND WSBIM1204 |  |