UE 45 Heart and lungs

6 ECTS

Content

Module 1: Lung diseases
Classes
Lung diseases (asthma, chronic obstructive pulmonary disease (COPD), acute respiratory distress syndrome (ARDS)…)
Pulmonary clinical toxicology
Pharmacology of asthma and COPD drugs
Therapeutic treatment and strategies for asthma and COPD; oxygen therapy

Module 2: Heart rhythm disorders
Classes*
Heart rhythm disorders
Heart rhythm toxicology
Antiarrhythmics

Module 3: Thromboembolic disease
Classes
Thromboembolic disease
Pathophysiology and risk factors of thromboembolic disease
Treatment and therapeutic strategies of thromboembolic disease
Tutorials*
Treatment and therapeutic strategies of thromboembolic disease

* Classes (all students in amphitheater), Tutorials (small groups of students).

Assessment
Final exam about classes and tutorials.

Contact
Imad Kansau