

COURSE SYLLABUS

Internistic Emergencies

2324-2-I0201D138-I0201D144M

Aims

Identify internal urgencies.

Recognize the main clinical picture: knowing how to describe them, making differential diagnosis, appropriately referring patients to treatments, including prevention, treatment and rehabilitation possibilities.

Identify how to detect immobilization syndrome and frailty.

Contents

Internal medicine

Dyspnea

Cardio-pulmonary emergencies

Syncope

Cardiac arrest and BLSD basic principles

Immobilization syndrome and hospital falls

Clinical risk

Metabolic diseases, diabetes

Detailed program

Internal medicine

Dyspnea: etiopathology; respiratory-related diseases that cause dyspnea. Pathologies related to cardiovascular system that cause dyspnea. Differential diagnosis of dyspnea. Evaluation of the dyspnoic patient.

Cardio-pulmonary emergencies: heart failure, angina, chest pain, pulmonary embolism, arrhythmias.

Syncope

Cardiac arrest and BLSD basic principles

Immobilization syndrome and hospital falls

Clinical risk

Metabolic diseases, diabetes

Prerequisites

Teaching form

Lessons in attendance, subject to any changes following the pandemic

Textbook and teaching resource

handouts

Semester

2nd semester

Assessment method

Described in the subject's syllabus

Office hours

By appointment

Sustainable Development Goals

GOOD HEALTH AND WELL-BEING
