



UNIVERSITÀ
DEGLI STUDI DI MILANO-BICOCCA

COURSE SYLLABUS

General Pathophysiology

2627-2-I0301D007-I0301D025M

Aims

The student must be able to perform the:

- Description of physiopathological mechanisms of hemostasis
- Description of physiopathological mechanisms of thermoregulation, fever and hyperthermia

Contents

By the end of the course, the students will have acquired the general concepts and specific knowledge of physiopathological mechanism of hemostasis and thermoregulation

Detailed program

Physiopathology of thermoregulation and fever thermogenesis and its regulation, basal metabolism, thermodispersion. Not feverish hyperthermia: sunstroke, heatstroke

Physiopathology of haemostasis. steps and involved factors

Prerequisites

Teaching form

4 frontal lessons of 2 hours in attendance

Textbook and teaching resource

- G.M. Pontieri ELEMENTI DI PATOLOGIA GENERALE E FISIOPATOLOGIA GENERALE IV° ed. PICCIN

Semester

Second year, first semester

Assessment method

Oral discussion about different topics belonging to the classroom lessons (teachers' choice) to evaluate scientific communication skills and the ability to establish scientific links among different topics.

Office hours

Making an appointment

Sustainable Development Goals

GOOD HEALTH AND WELL-BEING | QUALITY EDUCATION
