UNIVERSITÀ
DEGLI STUDI DI MILANO-BICOCCA

SYLLABUS DEL CORSO

Clinica Chirurgica

2425-6-H4101D336

Aims

The course aims to equip students with the necessary tools and knowledge to make accurate clinical diagnoses of various surgical diseases, to formulate appropriate differential diagnoses among different pathological entities, and to establish the foundations for correct surgical (and non-surgical) treatment indications by providing technical and strategic tools for treating different diseases.

Contents

See syllabus of each module

Detailed program

See syllabus of each module

Prerequisites

Knowledge related to the preparatory courses indicated in the Medicine and Surgery degree program regulations:

- Medical and surgical pathology 1,2,3
- Pharmacology
- Surgical internship 2

Teaching form

The course will be conducted as follows:

- Erogative and Interactive Teaching:
- Multidisciplinary Erogative and Interactive Teaching:
- Supervised Didactics
  Language: ITALIAN

Textbook and teaching resource

- Guidelines and scientific articles provided by the teachers
- Sabiston. Textbook of Surgery. Saunders

Semester

First semester

Assessment method

There are no intermediate tests.
The final exam consists of a written test followed by a mandatory oral test.

- Written Test: multiple-choice test (30 questions with four answers each, only one correct, covering topics discussed in class and not covered in class but included in the syllabus). To pass the written test, at least 18 questions must be answered correctly.
- Oral exam: A discussion on topics covered in class and not covered in class but included in the syllabus. The oral test will assess both content knowledge and clinical reasoning skills.

Office hours

By appointment via email contact
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Sustainable Development Goals

GOOD HEALTH AND WELL-BEING | QUALITY EDUCATION | GENDER EQUALITY