

UNIVERSITÀ DEGLI STUDI DI MILANO-BICOCCA

COURSE SYLLABUS

Surgery Clerkship 1

2425-3-H4101D015

Aims

The aim of the Surgical Area internship 1, divided into two modules A and B with a similar structure, is to learn the approach to surgical patients. The student will learn the fundamentals of assessing patients with urgent and elective surgical conditions and managing the patient throughout the surgical process: preoperative, intraoperative, and postoperative stages. At the end of this period, the student should be able to demonstrate a correct approach to the clinical scenarios presented. The student should be able to hypothesize the different stages of the diagnostic and management process for the patient and understand the critical issues involved.

Contents

Practical activities carried out in relation to clinical cases pertaining to the general surgery department of the assigned teaching hospital.

Evaluation of the patient throughout the entire surgical process.

Detailed program

The internship aims to provide the student with the skills to approach patients relevant to surgery.

Prerequisites

Knowledge of Anatomy and Physiology; knowledge gained during the Semeiotica su manichini course.

Teaching form

This surgical internship requires mandatory attendance at the assigned facility. The internship is conducted with the support of a tutor who guides the student in learning the diagnostic and instrumental procedures necessary for patient management. The student must actively participate in the management of surgical cases, assisting in diagnosing the condition, performing surgical interventions, and providing postoperative care.

Textbook and teaching resource

No teaching resources

Semester

The period of attendance of the course, in the first or second semester of the 4th year, will be communicated according to the scheduled shift plan.

Assessment method

Qualification

Office hours

on appointment fabrizio.romano@unimib.it

Sustainable Development Goals

GOOD HEALTH AND WELL-BEING | QUALITY EDUCATION