

UNIVERSITÀ DEGLI STUDI DI MILANO-BICOCCA

SYLLABUS DEL CORSO

Tirocinio Professionalizzante Area Chirurgica 2

2425-4-H4101D327

Aims

The aim of the Surgical Area internship 2, divided into two modules A and B which have a similar structure, is the deepening of the path started in the previous Surgical Area internship 1. At the end of this period the student must be able to demonstrate a correct approach and correct management of reported clinical cases. He must be able to hypothesize autonomously the different phases of the diagnostic-management process of the patient who refers to the structures of the surgical area and to identify the criticalities.

Contents

Practical activity carried out in relation to the clinical cases relating to the general surgery department of the teaching hospital. Evaluation of the patient and his/her surgical preparation.

Detailed program

The course aims to provide the student clinical skills to approach a surgical patient. Surgical principles and surgical techniques will be discussed

Prerequisites

Previous experience of Surgical Area internship 1, knowledge acquired during the course Patologia Medico Chirurgica 2

Teaching form

This surgical internship consists in the attendance of the assigned sugical unit.

The internship is carried out with the support of a tutor who guides the student in the knowledge of the diagnostic-instrumental procedures necessary for patient management. The student must actively participate in the management of cases of surgical interest, collaborating in the diagnosis of the pathology, in carrying out surgical interventions, in postoperative management.

Textbook and teaching resource

The teaching resourse will deal with the cases seen durnig the internship

Semester

The teaching period in the I or II semstre of the 4 year will be communicated according to the scheduled program

Assessment method

Qualification

Office hours

By appointment fabrizio.romano@unimib.it

Sustainable Development Goals

GOOD HEALTH AND WELL-BEING | QUALITY EDUCATION