

UNIVERSITÀ DEGLI STUDI DI MILANO-BICOCCA

COURSE SYLLABUS

Hot Topics in Emergency General Surgery: An Evidence Based Approach

2425-4-H4101D391

Aims

The course aims to delve into topics of emergency and trauma surgery by critically reading and analyzing recent scientific studies and translating the evidence into clinical practice. The course seeks to provide elements and skills for the critical analysis of scientific literature according to the Evidence-Based Medicine (EBM) approach.

Contents

Critical reading of recent scientific articles on topics related to emergency surgery and trauma.

Detailed program

Critical reading of recent scientific articles on topics related to emergency surgery and trauma. Specific articles included selected among recently published studies

Prerequisites

Surgical and Medical sistematic and Medical statistics

Teaching form

Interactive teching with discussion of papers

Textbook and teaching resource

scientific paper, provided by the teacher

Semester

II semester

Assessment method

assessment of the attendance to the Course

Office hours

by mail to marco.ceresoli@unimib.it

Sustainable Development Goals

GOOD HEALTH AND WELL-BEING | QUALITY EDUCATION