



UNIVERSITÀ  
DEGLI STUDI DI MILANO-BICOCCA

## COURSE SYLLABUS

### Neurotraumatology

2627-5-H4101D167

---

#### Aims

To learn the treatment indications, the surgical techniques and the treatment results of main anatomoclinical entities related to a head trauma.

#### Contents

Brain trauma (severe, moderate, mild), classification scales, anatomoclinical counterparts and their radiological aspects, monitoring of intracranial Pressure, treatments.

#### Detailed program

Intracranial Pressure pathophysiology

Classification scales

Anatomoclinical entities (clinical aspects and radiology)

Surgical techniques

ICP monitoring

## **Prerequisites**

basic knowledge of Neurology, Neurophysiology and Neuroanatomy

## **Teaching form**

Lectures

## **Textbook and teaching resource**

Review papers

## **Semester**

to be agreed with the Teacher  
giorgio.carrabba@unimib.it

## **Assessment method**

Attendance to the Course

## **Office hours**

to be agreed with the Teacher  
giorgio.carrabba@unimib.it

## **Sustainable Development Goals**

GOOD HEALTH AND WELL-BEING | QUALITY EDUCATION

---