



UNIVERSITÀ
DEGLI STUDI DI MILANO-BICOCCA

COURSE SYLLABUS

Neurotraumatology

2526-5-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
