UNIVERSITÀ
DEGLI STUDI DI MILANO-BICOCCA

COURSE SYLLABUS

Management of Acute Brain Damage in Intensive Care

2021-5-H4101D304

Aims

It is designed to improve knowledge and management of severe neurological emergencies. The goal is to provide i the essential information needed to treat neurological/neurosurgical patients, including traumatic brain injury, subarachnoid hemorrhage and intracranial hemorrhage.

Contents

Detailed program

Coma

Severe head trauma management

Treatment of cerebral vascular ischemic and hemorrhagic emergencies

Principles of neurointensive care

Prerequisites

V-VI year

Teaching form

Frontal lessons in Webex synchronous

Case discussions

Textbook and teaching resource

Smith, M., Citerio, G., & Kofke, W. (2016). Oxford Textbook of Neurocritical Care. Oxford University Press.

Semester

II semester

Assessment method

Test final

Interactive verification at the course conclusion

Office hours

upon request (mail giuseppe.citerio@unimib.it)