



UNIVERSITÀ
DEGLI STUDI DI MILANO-BICOCCA

COURSE SYLLABUS

Non Invasive Mechanical Ventilation

2324-4-H4101D089

Aims

Insight into the pathophysiology of respiratory failure. Insight into oxygen therapy including the High Flow Nasal Cannula.

In-depth analysis of the delivery methods and parameters of non-invasive and invasive ventilation.

Contents

Insight into the pathophysiology of respiratory failure. Insight into oxygen therapy including the High Flow Nasal Cannula.

In-depth analysis of the delivery methods and parameters of non-invasive and invasive ventilation.

Detailed program

Insight into the pathophysiology of respiratory failure. Insight into oxygen therapy including the High Flow Nasal Cannula.

In-depth analysis of the delivery methods and parameters of non-invasive and invasive ventilation.

Prerequisites

none

Teaching form

Interactive lectures and exercises.
Presentation/discussion of clinical cases.

Textbook and teaching resource

slides provided by tutor

Semester

from 4° year of course

Assessment method

frequency

Office hours

by appointment by writing to paola.faverio@unimib.it

Sustainable Development Goals

GOOD HEALTH AND WELL-BEING
