



UNIVERSITÀ  
DEGLI STUDI DI MILANO-BICOCCA

## COURSE SYLLABUS

### Respiratory Tract Diseases A

2122-3-H4101D257-H4101D041M

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#### Aims

Medical history, Diagnostic reasoning of symptoms, Main clinical signs and symptoms related to medical diseases of the respiratory system. Role, limits and purpose of laboratory tests

#### Contents

Collection of elements of anamnesis and execution of general and specific physical examination and laboratory tests for the respiratory system. Differential diagnostics of the symptoms of the main diseases of the apparatus under study

#### Detailed program

Anatomy, physiology and pathophysiology of the lung;

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## **Prerequisites**

Propaedeutic skills

## **Teaching form**

Lectures and exercises.

In the Covid-19 emergency period, lessons will be held remotely asynchronously with synchronous videoconferencing events

## **Textbook and teaching resource**

Harrison's: "Principles of Internal Medicine" Ed. McGraw Hill

For further insight

HURST- The Heart 12th Ed. McGraw Hill

Dioguardi – Sanna: Moderni aspetti di semeiotica medica - Segni sintomi e malattie Ed.Seu

Sabiston: "Textbook of surgery" Ed. Saunders

Zanussi: "Il metodo in medicina clinica" Ed. Mattioli

McPherson RA, Pincus MR Henry's Clinical Diagnosis and Management by Laboratory Methods, 23a English edition. Ed. Elsevier, 2016

Federici G. Medicina di laboratorio ed McGraw-Hill. IV ed., 2014

Marshall W, Lapsley M., Day A Clinical chemistry ed Mosby. 8a ed. Ed. Elsevier, 2016

## **Semester**

1st semester

## **Assessment method**

Written and oral test. Multiple choice test comprising 30 questions with only one correct answer (among 5) aimed at evaluating global comprehension of course program. Each correct answer is scored 1.

In consideration of the COVID emergency period, the oral exams will only be telematic. They will be carried out using the WebEx platform.

## **Office hours**

On appointment

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