UNIVERSITÀ
DEGLI STUDI DI MILANO-BICOCCA

COURSE SYLLABUS

Diffuse Infiltrative Lung Disorders

2122-3-H4101D090

Aims

Improvement of the knowledge on DILD

Bronchoscopic procedures

BAL cytological analysis

Open lung biopsy microscopic analysis

High resolution CT (HRCT) analysis

Contents

Clinical-radiological and functional characteristics of DILD

Detailed program

Educational program: DILD classification, diagnostic criteria, diagnostic procedures (HRCT, bronchoalveolar lavage, transbronchial biopsy, open lung biopsy), clinical cases, practical activity on HRCT, BAL slides, histological slides.

Prerequisites

3th year Medical Student and over

Teaching form

Lectures, practical activity in bronchoscopy room, microscope analysis on BAL and histological slides

Lessons will be provided in presence, subject to any ministerial changes following the COVID pandemic situation

Textbook and teaching resource

Pneumopatie Infiltrative Diffuse (Clinica, Anatomia patologica, HRCT), M Maffessanti et al, Springer-Verlag Italia, Milano – ISBN 88-470-0274-5

Semester

May

Assessment method

Quiz, multiple choice

Office hours

By appointment, arranged by e-mail