



UNIVERSITÀ
DEGLI STUDI DI MILANO-BICOCCA

COURSE SYLLABUS

Lung Cancer: Multidisciplinary Approach

2526-5-H4101D156

Aims

Knowing in detail all phases of the diagnostic and therapeutic path of lung cancer, from preclinical diagnosis to posttherapeutic monitoring.

Contents

Clinical classification, pathological aspects, diagnosis and treatment of lung malignancies.

Detailed program

Epidemiology. Pathology. Pathological anatomy: classification and staging. Clinical and instrumental diagnosis.

Diagnostic imaging: role of screening. The therapeutic strategy: a multidisciplinary approach. The role of surgery, radiotherapy and chemotherapy.

Innovative and experimental therapeutic modalities. The palliative treatment of advanced stages

Prerequisites

Medical Student at 5th year and over

Teaching form

A multidisciplinary course conducted through rotations in various departments/services (thoracic surgery, radiotherapy, pathology, pulmonology, interventional radiology, oncology), where different specialists can demonstrate firsthand how their respective expertise is applied in practice.

Textbook and teaching resource

Not necessary

Semester

Second semester; March-April

Assessment method

Attendance; Interactive verification at the course conclusion

Office hours

By appointment
diego.cortinovis@unimib.it

Sustainable Development Goals

GOOD HEALTH AND WELL-BEING | QUALITY EDUCATION
