



UNIVERSITÀ
DEGLI STUDI DI MILANO-BICOCCA

SYLLABUS DEL CORSO

Tecniche di Diagnostica Tc

2627-2-I0303D008-I0303D038M

Aims

The student must demonstrate knowledge of the main clinical indications in body and neuro CT exams and in angiographic exams. He/she must have solid knowledge of radiological anatomy and demonstrate mastery of the acquisition, visualization and image archiving procedures, diagnostic protocols in CT and neuro-CT and neuro and body angiography. Finally, he/she will have to demonstrate knowledge of the normal and pathological patterns for the organs and structures treated during the course.

Contents

The course aims to provide the student with the theoretical, technical and practical knowledge for carrying out computed tomography exams in the study of the various organs and systems

Detailed program

Main clinical indications for CT
Diagnostic protocols in CT neuro and body

Prerequisites

Diagnostic Imaging Techniques I

Teaching form

6 frontal lessons of 2 hours carried out in attendance

Textbook and teaching resource

Cei Luigi, "Tecniche di Tomografia Computerizzata e Risonanza Magnetica", Ed. Universo.

Teaching material provided by the teacher

Semester

First semester

Assessment method

Monza

Oral interview to evaluate preparation on the exam program and ability to properly use the technical language

Bergamo

Closed-answer tests (multiple choice questions) and written open questions to evaluate preparation on the exam program and expository ability in the disciplinary field. Possible additional oral interview if requested by the teacher or the student.

Office hours

By appointment required by mail

Sustainable Development Goals

GOOD HEALTH AND WELL-BEING | QUALITY EDUCATION
