



UNIVERSITÀ
DEGLI STUDI DI MILANO-BICOCCA

COURSE SYLLABUS

Ct Diagnostic Techniques

1920-2-I0303D008-I0303D038M

Aims

The student will have to understand the main characteristics and technical basis of Computed Tomography and the principal clinical indications for body TC and angio TC.

- He/she will have to gain a solid radiological anatomy knowledge and skills about body and angio CT protocols.
- He/she will have lastly to gain skills about the definition of CT normality and pathology for organs and anatomical structures discussed during the course

Contents

The course aims to provide students with theoretical knowledge, techniques and practices of Computed Tomography and Angiography for the study of different organs or systems.

Detailed program

- Computed Tomography and angiography: main clinical indications.
- Diagnostic protocols in Computed Tomography and Neuro-Angiography

Prerequisites

Diagnostic Imaging Techniques I

Teaching form

Exercises

Textbook and teaching resource

F. Mazzucato, "Anatomia Radiologica. Tecniche e Metodologie in Radiodiagnostica".

Teachers will provide their own teaching material.

Semester

First semester

Assessment method

Oral examination

Office hours

By appointment required by mail
