

Faculty of Medicine



RDGN2120 **Neuroradiology**

[15h]

Teacher(s): Guy Cosnard (coord.), Thierry Duprez, Cécile GRANDIN
Language: French
Level: Second cycle

Aims

Introduction to the technical and clinical aspects of neuroradiology

Main themes

Technical basis of CT scan and magnetic resonance imaging.
Imaging of the normal anatomy of brain, head & neck and spine.
Elementary description of the radiologic semiology of the main diseases

Content and teaching methods

This course requires previous knowledge in anatomy and neurology (medical students)
Lectures with discussion
A CD-ROM with the content is given to the students

Other information (prerequisite, evaluation (assessment methods), course materials recommended readings, ...)

Written evaluation: diagnosis on slides and multiple choice questions

Programmes in which this activity is taught

NEUR3DS

Other credits in programs

MED23 Troisième année du programme conduisant au grade de docteur en médecine