

2023 Akita University Faculty of Medicine Syllabus

Category : 臨床医学 VII (CC2)
Course Title : Practice of Radiology
Eligible Students : grade 6 Elective Course
Code : 71644006-20

1. Lead Instructor

Naoko	Mori	(Professor, Department of Radiology, Office Hour: North Clinical Research Room (12:00 13:00))	Building 1F Conference
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2. Instructors

Naoko	Mori	(Professor, Department of Radiology, Office Hour: North Clinical Research Room (12:00 13:00))	Building 1F Conference
Yuki	Wada	(Lecturer, Department of Radiology, 6179)	
Takahiro	Otani	(Assistant Professor, Department of Radiology, 6179)	
Noriko	Takagi	(Assistant Professor, Department of Radiology, 6179)	
Masazumi	Matsuda	(Assistant Professor, Department of Radiology, 6179)	
Tomoki	Tozawa	(Assistant Professor, Department of Radiology, 6179)	
Motoko	Konnno	(Assistant Professor, Department of Radiology, 6179)	
Satoshi	Kumagai	(Assistant Professor, Department of Radiology, 6179)	

3. Course Description Outline(Course Objectives)

1. 授業の概要及びねらい

放射線診療について学習する (3-3,4-3)
自ら課題を見つけ、自己学習によって解決できるようになる

関連するプロフェッショナリズム、の倫理、医療安全、EBM、医療法（医療制度）について説明できる。(3-3,4-3)

Course Description Outline

Study radiological medicine (3-3,4-3)

Be able to analyze problems and find solutions for each patient's medical care

Explain related professionalism, medical ethics, medical safety, evidence-based medicine, and medical systems

2. 講義内容・具体的到達目標・学修目標

患者ごとに最適となる検査法がなにか選択できる (4-2)
患者紹介のプレゼンテーションができる (4-5)
診療録の記載ができる (4-5)

Course Objectives

Describe medical records of patients in one 's care (4-2)

Make a presentation about patient medical histories (4-5)

Select suitable imaging methods for patient medical conditions (4-5)

本科目は実務経験のある教員による授業科目です。

This subject is a lesson subject by a teacher with practical experience.

4. Textbook/Reference Books

標準放射線医学（医学書院）、臨床放射線腫瘍学（南江堂）、新臨床 X 線診断学（医学書院）

5. Assessment

出席・態度・症例発表により評価する

Attendance, attitude, case presentation

6. Out of Class Study/Message

コメント：初回集合場所：附属病院 1 階 MRI 棟読影室（8：50）

実習スケジュールの詳細は、オリエンテーションにて伝える

Comments: First meeting place; Image reading room in the MR building (1F)

キーワード：放射線診療

Key word; radiological medicine

Schedule		Contents of Class
1	Mon [08:50-17:00] 放射線診断と治療 Subtitle Diagnostic Radiology and Radiation Oncology Instructor Instructor	Diagnosis image reading and interventional radiology 13:15 Professor's round Oncology radiation treatment 13:15 Professor's round
2	Tue [08:00-17:00] 放射線診断と治療 Subtitle Diagnostic Radiology and Radiation Oncology Instructor Instructor	Diagnosis image reading and interventional radiology Oncology radiation treatment
3	Wed [08:00-] 放射線診断と治療 Subtitle Diagnostic Radiology and Radiation Oncology Instructor Instructor	Diagnosis image reading and interventional radiology Oncology radiation treatment
4	Thu [08:30-] 放射線診断と治療 Subtitle Diagnostic Radiology and Radiation Oncology Instructor Instructor	Diagnosis image reading and interventional radiology Oncology radiation treatment
5	Fri [08:30-] 放射線診断と治療 Subtitle Diagnostic Radiology and Radiation Oncology Instructor Instructor	Diagnosis image reading and interventional radiology Oncology radiation treatment
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