

# Diagnostic Radiology and Oncology

Lecture (Code:0141, 1<sup>st</sup> year: 4 units, 2<sup>nd</sup> year: 2 units)

Practice (Code:0142 1<sup>st</sup> year: 4 units, 2<sup>nd</sup> year: 2 units)

Lab (Code:0141, 1<sup>st</sup> year: 2 units)

## 1. Instructors:

Contact person: Shibuya H, TEL: 5803-5309 e-mail: sby.mrad@tmd.ac.jp

## 2. Course Description and Timetable

### Lecture

#### Goals/Outline

Postgraduate courses are made to study basic/clinical radiation medicine (radiation biology, radiation physics, diagnostic radiology, nuclear medicine and radiation oncology) to become specialist in diagnostic radiology and oncology

#### Available programs:

Lecture: radiation biology and physics

Special Lecture: on occasion

Seminar: on occasion

Journal club: Wednesday morning

Conference: Wednesday morning

### Practice

#### Goals/Outline:

Students of our section are expected to obtain a doctorate degree

By presenting thesis

#### Available programs:

Clinical conference in the area of radiation biology, diagnostic radiology and radiation oncology

### Lab

#### Goals/Outline:

Available program: Participation in a research group