

Category (科目区分)	Cluster of Pathology and Pathology System		
Course Title (授業科目名)	Radiation Oncology		
Instructors (担当者名)	Naoko Mori	Academic Year (配当年次)	1,2
Required Course / Elective Course (必修/選択)	Elective Course	Credits (単位数)	1
Class Format (授業形態)	Lecture		
Schedule (開講期間)	This class will be canceled in the 2023 academic year.		
Class Date/Period (開講曜日・時間)	This class will be canceled in the 2023 academic year.		
Course Outline/ Course Objectives (授業の概要・到達目標) To learn basics of radiation therapy. You become able to explain advanced and standard methods of radical radiation therapy. You can understand support and palliative care using radiotherapy and /or interventional radiology..			
Course Planning (授業計画)			
	Course Outline/ Course Objectives (授業の概要及び到達目標) (Contents of Class) (授業内容)	Instructor (担当教員名)	Department (講座名) Class Room [実施場所]
1	basal radiation	Yuuki Wada	Department of Radiology [ Conference room ]
2	basal radiation	Yuuki Wada	
3	General Comments on Radiotherapy	Yuuki Wada	
4	Radiation Therapy Description I	Satoshi Kumagai	
5	Radiation Therapy Description I		
6	Radiation Therapy Description II	Yuuki Wada	
7	Radiation Therapy Description II		
8	Radiation Therapy Description III	Noriko Takagi	
9	Radiation Therapy Description III		
10	palliative treatment	Yuuki Wada	
Grading Criteria (成績評価の基準と方法) 30 hours of lectures in the lecture room + 15 hours of self-study, 45 hours in total, will be one credit, and the evaluation will be made in consideration of the attendance status, the results of oral and written examinations, and the contents of the submitted report.			
Contact Information (問い合わせ先(氏名, メールアドレス等)) Name: Naoko Mori / E-mail: nmori@med.akita-u.ac.jp			
Coment (その他特記事項) Information about courses: If you cannot attend the training due to work, such as a graduate student who is a member of society, we will adjust the schedule. Textbooks / References: none in particular Self-study content during self-study time: It is desirable to carry out preparatory learning according to the goals and lesson content.			