

Category (科目区分)	Research subject		
Course Title (授業科目名)	Respiratory medicine		
Instructors (担当者名)	Katsutoshi Nakayama	Academic Year (配当年次)	2,3
Required Course / Elective Course (必修/選択)	Elective Course	Credits (単位数)	15
Class Format (授業形態)	Lecture / Experimental training		
Schedule (開講期間)	Students will be notified by email after completing the course registration.		
Class Date/Period (開講曜日・時間)	Students will be notified by email after completing the course registration.		
Course Outline/ Course Objectives (授業の概要・到達目標)			
<p>Course Objectives: Through conducting basic and clinical research on respiratory disease, the students will develop a deeper understanding and insight into respiratory diseases. In addition, through the summary and presentation of the research, the students will acquire a high level of knowledge and skills as a leader in respiratory medicine.</p> <p>Course Outline: Students will conduct basic and clinical research on the pathogenic mechanism and the novel treatments of respiratory diseases such as lung cancer, pneumonia, bronchial asthma, COPD, and interstitial pneumonia. In the process, students will be instructed on how to analyze research data and compile it into an academic dissertation.</p>			
Contact Information (問い合わせ先(氏名, メールアドレス等))			
Name : Katsutoshi Nakayama / E-mail: kat_n1@med.akita-u.ac.jp			
Comment (その他特記事項)			
<p>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.</p> <p>Textbooks / References: Materials will be distributed as needed.</p> <p>Self-study content during self-study time: It is desirable to carry out preparatory learning according to the goals to be achieved and the content of the lesson.</p>			