

<b>Course title</b> <English>	臨床研究計画法 I Seminar in Study Design I			<b>Affiliated department, Job title, Name</b>	Graduate School of Medicine Professor, FUKUHARA SHIYUNICHI
					Graduate School of Medicine Professor, NAKAYAMA TAKEO
Graduate School of Medicine Senior Lecturer, TAKAHASHI YOSHIMITSU					
Graduate School of Medicine Professor, KAWAKAMI KOJI					
Graduate School of Medicine Associate Professor, TANAKA SHIROU					
Graduate School of Human and Environmental Studies Professor, KAWAMURA TAKASHI					
Graduate School of Human and Environmental Studies Professor, IWAMI TAKU					
Graduate School of Human and Environmental Studies Assistant Professor, OKABAYASHI SATOE					
Graduate School of Human and Environmental Studies Assistant Professor, MATSUZAKI KEIICHI					
Graduate School of Medicine Professor, IMANAKA YUUIICHI					
Graduate School of Medicine Professor, FURUKAWA TOSHIKI					
Graduate School of Medicine Assistant Professor, OGAWA YUSUKE					
Graduate School of Medicine Associate Professor, WATANABE NORIO					
Graduate School of Medicine Program-Specific Senior Lecturer, SASAKI NORIKO					
Graduate School of Medicine Program-Specific Senior Lecturer, TAKEUCHI MASATO					
Graduate School of Medicine Assistant Professor, IKENOUE TATUYOSHI					
Graduate School of Human and Environmental Studies Assistant Professor, KOBAYASHI DAISUKE					
<b>Grade allotted</b>	Professional degree students	<b>Number of credits</b>	1	<b>Course offered year/period</b>	2016/First semester
<b>Day/period</b>	Mon.5	<b>Class style</b>	Lecture	<b>Language</b>	Japanese and English
<b>[Outline and Purpose of the Course]</b>					
This course will discuss study designs and protocols in clinical epidemiology based on student's clinical questions.					
<b>[Course Goals]</b>					
<ul style="list-style-type: none"> <li>• To be able to convert clinical questions to structured research question</li> <li>• To be able to build study protocol from research question</li> <li>• To be able to communicate study plan effectively with peers</li> </ul>					
<b>[Course Schedule and Contents]</b>					
① April 11 Guidance					
② April 18 Lecture					
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## 臨床研究計画法 I (2)

- ③ April 25 Discussion  
④ May 9 Discussion  
⑤ May 16 Discussion  
⑥ May 23 Discussion  
⑦ May 30 Discussion  
⑧ June 6 Discussion  
⑨ June 13 Discussion  
⑩ June 20 Discussion  
⑪ July 4 Discussion  
⑫ July 11 Discussion  
⑬ July 25 Discussion

### [Class requirement]

Class for MCR restricted

### [Method, Point of view, and Attainment levels of Evaluation]

Course assignment (30%)  
Presentation (70%)

### [Textbook]

Not used

### [Reference books, etc.]

#### (Reference books)

Introduced during class

### [Regarding studies out of class (preparation and review)]

Methods of Instruction

- Didactic lectures
- Student's presentation and discussion

### (Others (office hour, etc.))

There are no pre-requisites for this course.

\*Please visit KULASIS to find out about office hours.