

SISR 619 (4830) Basic Laboratory Relevance to Surgery

(Code: 4830, 1st~2nd year, 1 units)

(Course ID: GS-c4830-L)

1. Instructors

NAME	DEPARTMENT	CONTACT INFORMATION
Lecture Doonyapat Sa-Nguanraksa, M.D., Ph.D. (Chief instructor)	Department of Surgery, Division of Head Neck and Breast Surgery	Doonyapat.san@mahidol.ac.th
Assistant Professor Pradit Rushatamukayanunt, M.D., Ph.D.	Department of Surgery, Division of Head Neck and Breast Surgery	Pradit.rus@mahidol.ac.th
Assistant Professor Waraporn Imruetaicharoenchoke M.D., Ph.D.	Department of Surgery, Division of Head Neck and Breast Surgery	Waraporn.imr@mahidol.ac.th

2. Classroom/Lab Lecture

Please check the locations announced at the beginning of the academic year.

3. Course Purpose and Outline

[Course Purpose]

Principles and practiced of experiments that are relevant to research involving surgical diseases will be educated

[Course Outline]

Basic principles of the experiments as well as experimental practiced will be coached.

4. Course Objectives:

The student will be able to understand principles of experiments and gain hands-on experience.

5. Format

The course includes lectures and experiments practice

6. Course Details

No.	Topics
1.	Basic Laboratory Relevance to Surgery 1
2.	Basic Laboratory Relevance to Surgery 2
3.	Basic Laboratory Relevance to Surgery 3
4.	Basic Laboratory Relevance to Surgery 4
5.	Basic Laboratory Relevance to Surgery 5

7. Assessment

None.

8. Prerequisite Reading

Requirement None.

9. Reference Materials

Should the international students register the subject for credit, English will be provided.

10. Language used

All classes are conducted in English.

11. Office Hours

Mon – Fri: 9:00 AM – 17:00 PM

Contact: Lecture Doonyapat Sa-Nguanraksa, M.D., Ph.D., Division of Head Neck and Beast, Department of Surgery

E-mail: doonyapat.san@mahidol.ac.th

Please contact the instructor regarding questions or consultations.

12. Note(s) to Students

None.