

Gynecologic Oncology(Science Tokyo)

(Code : 4845, 1st – 2nd year: 4 units)

(Course ID: GS—c4845—S)

1. Instructors

Name	Position	Department	Contact Information
MIYASAKA Naoyuki	Chief Instructor / Professor	Department of Comprehensive Reproductive Medicine	n.miyasaka.gyne@tmd.ac.jp

2. Classroom/Lab Lecture Location

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

3. Course Purpose and Outline

In this course, we will study the clinical diagnosis and treatments for highly specialized gynecological diseases that are difficult to diagnose and treat. Necessary knowledge for research topics related to gynecologic oncology like the causes of gynecological tumors will also be studied.

4. Course Objectives

The objective of this course is to understand the structure of organs where gynecological tumors arise, the mechanisms responsible for the carcinogenesis and strategy for the treatment.

5. Format

Lectures are given in small groups by staff specialized in the area of gynecologic oncology.

6. Class Detail

The characteristics of various neoplastic lesions of the female reproductive organs, such as uterus, ovaries, fallopian tubes, and others, and the mechanisms of the tumor development will be explained. The up-to-date method on the diagnosis and state-of-the-art technology on the treatment of various neoplastic lesions will also be discussed.

7. Assessment

Emphasis will be placed on active participation in lectures, questions, and suggestions.

8. Course Prerequisites

Basic knowledge of gynecologic oncology is recommended for participation.

9. Reference Materials

To be announced at the beginning of the academic year.

10. Language Used

All classes are conducted in English.

11. Office Hours

Mon – Fri: 9:00 AM – 17:00 PM

Contact: MIYASAKA Naoyuki, Department of Comprehensive Reproductive Medicine

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Please contact the instructor regarding questions or consultations.

12. Note(s) to Students

Be prepared to enter active discussions, be able to ask questions and be able to answer. No limit on participants.