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<th>Instructor</th>
<th>Full name</th>
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<td><em>YOSHIMURA YUMIKO</em></td>
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<td><em>KONDO YUTAKA</em></td>
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**Outline**
Students acquire basic and cutting-edge knowledge about malignant tumors in various organs and their treatment. The contents of the lectures are biological knowledge and research methods necessary for cancer research, cancer diagnosis and treatment methods, the mechanism of cancer onset, and the relationship between cancer and immunity.

**Learning objectives**
Students acquire basic and clinical knowledge about malignant tumors.

**Grading policy**
To get a credit, students must attend at least 8 lectures from May 2023 to the end of January 2024. Students choose one or two of eight lectures, and write an essay report summarizing the lecture content (about 2 pages on A4 paper, English or Japanese). The deadline is February 2nd (Fri), 2024.

The grade will be determined based on the quality of the submitted report, which is indicated by A (corresponding to a score of 80-100), B (70-79), C (60-69), or D (less than 60); A, B or C is ‘passed.’

**Lecture Plan**
Approximately 20 lectures are held according to the annual schedule of Nagoya University Graduate School of Medicine. Students are required to attend at least 8 lectures in total from “Cancer science course”, “Human Resource Development Plan for Cancer” and “Translational Research Course”.

**Location**
Lectures will be delivered online using Zoom.

**Language**
English or Japanese

**Textbooks and references**
None

**Notes for students of other programs**
Courses other than the Physiological Sciences course are not accepted.