

GRADUATE SCHOOL OF MEDICINE  
GRADUATE SCHOOL OF MEDICAL AND PHARMACEUTICAL SCIENCES  
SCHOOL OF MEDICINE

2020-2021

千葉大学医学部

CHIBA UNIVERSITY

1-8-1, Inohana, Chuo Ward, Chiba-shi, Chiba, 260-0856 Japan  
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## Towards the development of a World-class Medical Research and Education Hub

Welcome to the Graduate School of Medicine.

There are two fields of medicine: “basic medicine” and “clinical medicine.” With more than 100 years of history, Chiba University Graduate School of Medicine and School of Medicine now focus on the promotion of research in “Innovative Therapeutics (Chiryougaku in Japanese),” a new field that connects those two fields of medicine and seeks to cultivate “Physician-scientists” and “Medical researchers.” A physician-scientist is someone who pursues research in “Therapeutics” and translates the results of state-of-the-art basic research into the development of new therapies to improve the QOL of patients and/or to cure refractory diseases.

While enrolled in the School of Medicine, students may participate in the “Scholarship Program” and several “Student Exchange Programs.” Through their involvement in discussions and activities, regardless of age, professional field, school or

nationality, students are able to learn more than medical knowledge and skills. They can learn the significance of research in basic, clinical and social medicine, collect the scientific information necessary to plan and implement a research project and engage in logical and critical thinking.

The Graduate School of Medicine offers the “CHIBA Innovation Program for Therapeutics (CIPT)” and the “Leading Graduate School Program (LGS)” with the goal of developing future leaders in Therapeutics, specifically in the treatment of immune-related diseases, such as cancer, allergies and arteriosclerosis.

Students will be exposed to a wider view for the future of medicine and options for their future through our unique education that promotes vertical and horizontal coordination. We hope to make a social contribution to the fields of medicine and health care by producing the best minds capable of meeting the needs of our diverse society.

Dean, Toshinori Nakayama, M.D., Ph.D.

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## The Departments of Graduate School of Medicine

### Core Research Departments

#### Neuroscience

- Biochemistry & Genetics
- Cognitive Behavioral Physiology
- Functional Anatomy
- Psychiatry
- Ophthalmology and Visual Science
- Neurology
- Neurological Surgery
- Orthopaedic Surgery

#### Respiratory and Cardiovascular Medicine

- Pharmacology
- Diagnostic Pathology
- Respiriology
- Cardiovascular Medicine
- General Thoracic Surgery
- Cardiovascular Surgery
- Anesthesiology

#### Gastroenterology and Hepatology

- Molecular Pathology
- Gastroenterology
- Nephrology
- General Surgery
- Frontier Surgery

#### Medical Life Science

- Molecular Infectiology
- Molecular Virology
- Infection and Host Defense
- Reproductive Medicine
- Urology
- Molecular Diagnosis
- Emergency and Critical Care Medicine
- Dermatology
- Pediatric Surgery
- Plastic and Reconstructive Surgery

### Health Science

- Bioenvironmental Medicine
- Public Health
- Occupational and Environmental Medicine
- Legal Medicine
- Japanese-Oriental (Kampo) Medicine
- Medical Education Office
- Diagnostic Medicine
- Clinical Research and Evaluation of the Medical Therapeutics
- Medical Informatics and Management
- Pharmacotherapy

### Advanced Research Departments

#### Cancer Science

- Molecular and Tumor Pathology
- Medical Immunology
- Functional Genomics
- Oral Science (Dentistry and Oral-Maxillofacial Surgery)
- Otorhinolaryngology, Head and Neck Surgery
- Diagnostic Radiology and Radiation Oncology
- Medical Oncology

#### Advanced Biomedical Science

- Medical Physiology
- Biomedical Science
- Developmental Biology
- Allergy and Clinical Immunology
- Mucosal Immunology
- Immunology
- Molecular Oncology
- Cellular and Molecular Medicine
- Bioinformatics
- Comparative Pathology
- Endocrinology, Hematology and Gerontology
- Pediatrics

### Future Medicine Global Therapeutics

- Allergy and Mucosal Immunology,UCSD
- Future Medicine Research
- Global Clinical Research

### Advanced Biomedical Science

- Innovative Medicine
- Regenerative Medicine
- Disease Biology and Molecular Medicine
- Omics Medicine
- Artificial Intelligence Medicine

### Clinical Skills Center

### Education and Research Center of Legal Medicine

### Super Aged Society Research Center

### Center for Mucosal Immunology, Allergy and Vaccine

### Laboratory Animal Center

### Center for Artificial Intelligence Research in Therapeutics

### Bioresource Education and Reserch Center



Data

**Total Students (as of May 1st 2020)** **1,289** 

Undergraduate students	<b>731</b>
Master's students	<b>49</b>
Doctoral students	<b>509</b>

**Students Newly Enrolled (as of May 1st 2020)** **261** 

Undergraduate students	<b>117</b>
Master's students	<b>25</b>
Doctoral students	<b>119</b>

**Degrees Awarded (as of 2019)** **115** 


**Staff (as of May 1st 2020)** **244** 

Academic staff	<b>164</b>
Administrative/Technical staff	<b>80</b>

**Researchers Visiting Abroad (as of 2019)** **81** 

**International Researchers (as of 2019)** **49** 

**Students Studying Abroad (as of 2019)** **84** 

**International Students (as of May 1st 2020)** **58** 

**Sister Universities (as of Oct. 1st 2020)** **15** 

Brazil 1	Singapore 1	U.S.A 4
China 1	South Korea 1	Vietnam 1
Denmark 1	Taiwan 2	Canada 1
Myanmar 1	UK 1	

**University Hospital (as of 2019)** 

New outpatients per year	<b>44,434</b>
New inpatients per year	<b>20,048</b>



## School of Medicine



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The history of Chiba University School of Medicine can be traced back to 1874, when its predecessor was founded as a private hospital through donations from the local community. In 1876, it became a prefectural institution with medical teaching facilities and was formally named the Chiba Public Hospital. In 1923, it became the Chiba Medical College and in 1949 was incorporated into the School of Medicine at Chiba University. Alumni from this school have contributed greatly to the advancement of medicine in Japan.

Faculty members of the school belong to the Graduate School of Medicine and the University Hospital. The number of students admitted is 122 per year : 117 students for the School of Medicine, which requires six years of attendance, and five students for the four year MD-PhD course, which demands sufficient ability to complete the basic and clinical medical courses.

### Admission Policy

The School of Medicine educates students in the hope that they will become leading medical doctors, physician scientists and life scientists. Therefore, to be admitted into the undergraduate program of the School of Medicine, promising applicants are expected to be healthy and highly intellectual individuals with the following:

1. Capability of creative and logical thinking
2. High ethical standards and a strong sense of mission
3. Willingness to sincerely devote themselves to people and community
4. Ambition to become leading physician scientists in the world

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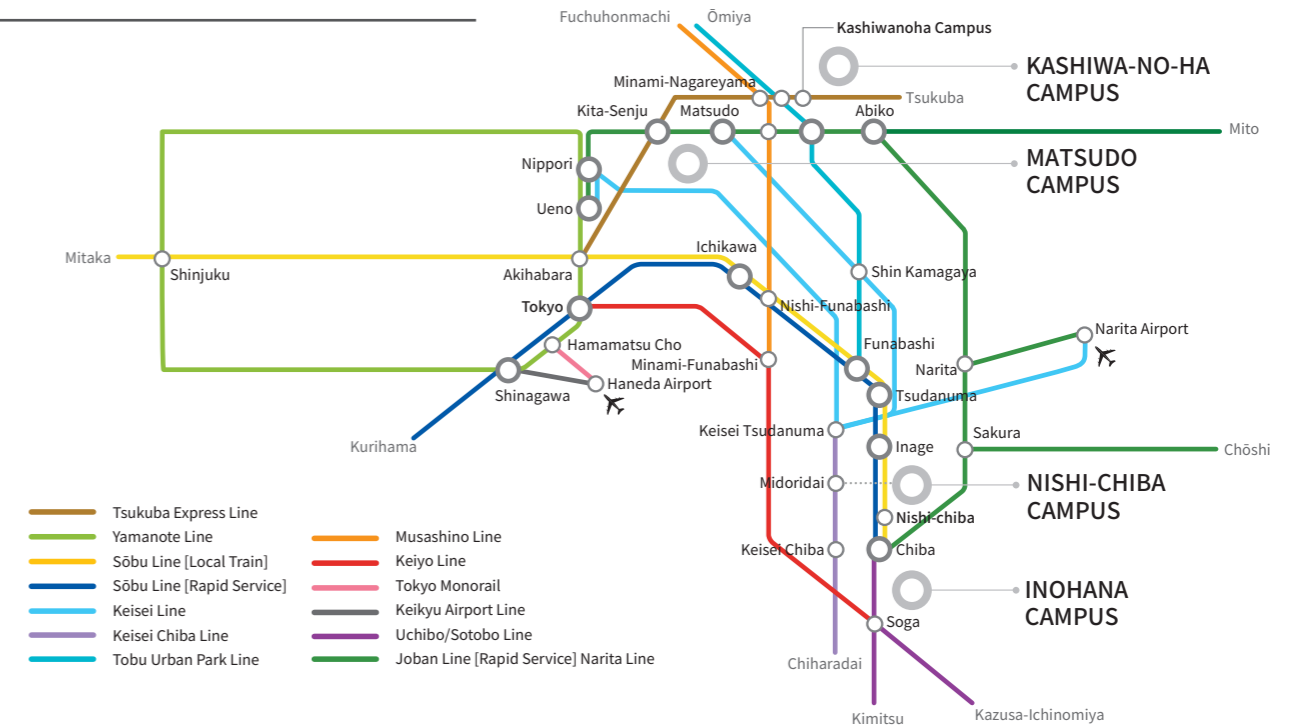
The Graduate School of Medicine was founded in 1955, and since then has offered a Doctoral degree program (Ph.D degree). For the further advancement of biomedical sciences in the 21st century, the Graduate School of Medicine was reorganized in 2001 and 2012. Faculty members of the School of Medicine have been transferred to the Graduate School of Medicine and are engaged in advanced research in the areas of biological sciences and applied clinical medicine. In addition, faculty members are responsible for education in the School of Medicine and the Graduate School of Medical and Pharmaceutical Sciences.

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Chiba University Hospital has been one of Japan's preeminent institutions in medical education, research and patient care for over a century. The University Hospital strives to disseminate its innovative patient therapies and scientific discoveries locally and internationally. We are committed to training a new generation of physicians, scientists and co-medical staff. In addition, the Hospital provides opportunities for medical practitioners and physicians working in satellite hospitals to keep up with recent developments in medical science, as well as patient care, in order for the same quality of medical care to be shared in any region. The University Hospital also plays an important role in promoting the development of public health in the community and across Japan.

## Inohana Campus

### Transportation Map



### Map

#### School of Medicine

- 1 School of Medicine
- 2 Laboratory Animal Center
- 3 Research Building of Medical Science

#### University Hospital

- 4 University Hospital

#### Faculty of Pharmaceutical Sciences

- 5 Medical and Pharmaceutical Sciences Building I
- 6 Medical and Pharmaceutical Sciences Building II

#### School of Nursing

- 7 School of Nursing
- 8 Nursing, General Education and Research Building at Inohana

#### Others

- 9 Library of Health Sciences (Inohana Library)
- 10 Chibadai Inohana Innovation Plaza
- 11 Gymnasium
- 12 Inohana Memorial Hall
- 13 Inohana Alumni Hall
- 14 Facilities for Student's Circle Activity
- 15 Student Dormitory
- 16 Student Services
- 17 Student Counseling Room
- 18 Medical Mycology Research Center
- 19 Inohana Terrace



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## Graduate School of Medicine



## University Hospital

