

AY 2027
Entrance Examination Guideline
for the Application Guide
for Doctoral Program of International Health

2027 年度博士後期課程学生募集要項
入学試験案内
(国際保健学専攻)

東京大学大学院医学系研究科
Graduate School of Medicine
The University of Tokyo

Academic Year 2027
Graduate School of Medicine, The University of Tokyo
Doctorate Program of International Health
List of Supervisors

As of 2026 February

○ Major fields of study and faculty

- (1) Applicants will be instructed by a faculty member (a professor or an associate professor) of the major to which they applied.
- (2) Applicants must contact that faculty member and obtain their consent before applying.

An email confirming the consent must be submitted along with other application documents.

- (3) The faculty and research areas of each major field of study are shown below. Faculty members due to retire at the end of this fiscal year may not be available to teach.

Major Field of Study	Faculty		Research Fields	Affiliation (Department)
Community and Global Health	Professor	Takuro Furusawa	Community health, area studies, tropical medicine, non-communicable diseases	International Social Medicine
Global Health Policy	Professor	Masahiro Hashizume	Climate change and health, environmental epidemiology, planetary health	International Social Medicine
	Associate Professor	Chris Fook Sheng Ng	Environmental health data science, statistical modeling of health risks associated with environmental exposures to climate and air quality factors	
	Associate Professor	Daisuke Yoneoka	Biostatistics, Machine Learning, Spatio-Temporal modeling, Meta-analysis methods, Infectious Disease modeling	
Human Genetics	Professor	Akihiro Fujimoto	Human genetics, population genetics, cancer genomics, human evolution	International Biomedical Science
Developmental Medical Sciences	Professor	Moi Meng Ling	Tropical and emerging virus, immunology, epidemiology, field research, vaccine and therapeutics	International Biomedical Science
Human Ecology	Professor	Masahiro Umezaki	The roles of gut microbiota in nutritional adaptation and the evolution of human populations, mitigation of the health impacts of aging and depopulation at community/national scales. behavioral and nutritional adaptation of human populations in Asia and Oceania, medical anthropology	International Biomedical Science
	Associate Professor	Shoko Konishi	Health impact assessment of exposure to heavy metals, air pollution, unhealthy urban structures, and ecosystem degradation; Biological and behavioral explanations of low fertility and fecundity during the post-demographic transition period	
Biomedical Chemistry	Professor	Tomoyoshi Nozaki	Biochemistry, molecular biology, molecular parasitology: metabolic control mechanisms, parasitic phenomena, analysis of infection and adaptation, design and development of anti-infective drugs	International Biomedical Sciences
	Associate Professor	Kumiko Nakada-Tsukui	Cell biology, vesicular traffic, phagocytosis, cell signaling, genetics, genomics and pathogenesis of protozoan parasites	
International Epidemiology				
Global Environmental Health	Associate Professor	Yoonhee Kim	Environmental epidemiology, health risk assessment of climate change and variability and/or air pollution	International Social Medicine
International Cooperation for Medical Education				

The contents may be updated. Please refer to our website for the latest version.

<http://www.m.u-tokyo.ac.jp/english/daigakuin/apply/appguidemain.html>