

令和6年度 第7回 大学院セミナー

令和6年4月12日

分野名 Area of Research (責任者名)(内線)	ウイルス感染制御学分野 責任者名(南保 明日香) 内線(7970)
演題 Title	Participatory infectious disease surveillance through wastewater in low- and middle-income countries
講師等 Presenter	Dr. Leshan Wannigama Department of Infectious Diseases and Infection Control, Yamagata Prefectural Central Hospital, Center of Excellence in Antimicrobial Resistance and Stewardship, Department of Microbiology, Faculty of Medicine, Chulalongkorn University, and King Chulalongkorn Memorial Hospital
概要 Abstract	Participatory infectious disease surveillance through wastewater in low- and middle-income countries" is a low-cost, participatory approach to monitoring and containing infectious diseases. It involves detecting pathogens in wastewater to identify outbreaks before they spread. By engaging communities and providing them with information, they can take action to protect themselves and prevent disease transmission. This approach is especially important in resource-limited settings and can reduce the burden of infectious diseases on vulnerable populations.
開催日時 Date and Time	令和6年6月4日(火) 17:00~18:00
開催方法 Online/Face to face	高度感染症研究センター1F 大会議室
備考 Notes	問い合わせ先: 南保明日香(高度感染症研究センター) 内線 7970 or E-mail: nanboa@nagasaki-u.ac.jp

- 先端医療科学特論(基礎編)
- 先端新興感染症病態制御学特論
- 日本語(Japanese)
- 対面(Face to face)

- 先端医療科学特論(臨床編)
- 先端放射線医療科学特論
- 英語(English)
- オンライン(Online)