

# 令和7年度 第78回 大学院セミナー

令和8年2月6日

分野名 Area of Research (責任者名)(内線)	熱帯寄生虫学分野 責任者名( 濱野 真二郎 ) 内線( 7822 )
演題 Title	Infectious Diseases Diagnostics: Research Applications
講師等 Presenter	Eric R Houpt MD Jack M. Gwaltney, Jr., Professor in Infectious Diseases Chief, Division of Infectious Diseases and International Health University of Virginia
概要 Abstract	Diagnostics for global infectious diseases are obviously critical for patient-level diagnosis for clinical care and clinical trials, and are also important for epidemiological research in order to provide population-level burden of disease estimates. Issues to consider include the case definition to the illness, the performance of the assay to detect the infection, and whether detection = disease. We will look at examples including meningitis, febrile illness, diarrheal disease, and pneumonia and how these diagnostic issues inform our understanding of the “leading” pathogens and what gaps remain.
開催日時 Date and Time	令和8年2月20日(金) 17:00 ~ 18:00
開催方法 Online/Face to face	グローバルヘルス総合研究棟 1階 Seminar Room L / 大セミナー室
備考 Notes	

- 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)