

令和6年度 第48回 大学院セミナー

令和6年10月25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	The ecology of Mpox, from field to the lab
講師等 Presenter	Dr. Vincent Munster Virus Ecology Section, Laboratory of Virology, National Institute of Allergy and Infectious Diseases (NIAID), National Institutes of Health (NIH), Rocky Mountain Laboratory
概要 Abstract	Though mpox x has long been endemic in regions of sub-Saharan Africa, relatively little is known about its ecology, epidemiology, and transmission. Mpox virus clade I is endemic in several central African countries and characterized by an increase in disease severity and mortality. Since October, 2023, a large-scale mpox outbreak has emerged in DR Congo, and in March, 2024, the first individuals with mpox were reported outside the endemic areas in Republic of the Congo. Here I will provide an overview of ongoing studies with mpox.
開催日時 Date and Time	令和6年11月11日(月) 17:30~18:30
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 If you have any inquiries about this seminar, please contact 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)