

# 令和6年度 第48回 大学院セミナー

令和6年10月25日

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| 分野名<br>Area of Research<br>(責任者名)(内線) | ウイルス感染制御学分野<br>責任者名(南保 明日香) 内線(7970)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| 演題<br>Title                           | The ecology of Mpox, from field to the lab                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
| 講師等<br>Presenter                      | Dr. Vincent Munster<br>Virus Ecology Section, Laboratory of Virology, National Institute of Allergy and Infectious Diseases (NIAID), National Institutes of Health (NIH), Rocky Mountain Laboratory                                                                                                                                                                                                                                                                                                                                                      |
| 概要<br>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<br>Date and Time                 | 令和6年11月11日(月)<br>17:00~18:00                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
| 開催方法<br>Online/Face to face           | 高度感染症研究センター1F 大会議室                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
| 備考<br>Notes                           | 問い合わせ先: 南保明日香(高度感染症研究センター)<br>内線 7970 or E-mail: <a href="mailto:nanboa@nagasaki-u.ac.jp">nanboa@nagasaki-u.ac.jp</a><br>If you have any inquiries about this seminar, please contact <a href="mailto:nanboa@nagasaki-u.ac.jp">nanboa@nagasaki-u.ac.jp</a> .                                                                                                                                                                                                                                                                                             |

- 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)