



19th ANNUAL DUKE MINISYMPOSIUM ON PATHOGENIC HUMAN VIRUSES

Tuesday, April 12, 2022 9:00 a.m. – 12:30 p.m.
Great Hall, Trent Semans Center OR via Zoom

Register in advance for online attendance:

<https://sites.duke.edu/dukevirology/activities/symposia/2022-virology-symposium/>

Registration is free and open to all. After registering, you will receive a confirmation email containing the Zoom link to join this symposium.



Megan Baldrich, Ph.D. (via Zoom)

Washington University School of Medicine

“Interferon-mediated control of viruses in the gut”



Gaya Amarasinghe, Ph.D.

Washington University School of Medicine

“Enter and hide: Molecular mechanisms at the host-viral interface”



Anice Lowen, Ph.D.

Emory University School of Medicine

“Mechanisms and implications of influenza A virus reliance on multiple infection”



Gregory Smith, Ph.D.

Northwestern University Feinberg School of Medicine

“The potent alphaherpesvirus neuroinvasive mechanism and what we can do about it”

Support provided by :



Duke Molecular Genetics
and Microbiology
Duke University School of Medicine

DUKE  CFAR
Duke Center for AIDS Research



Duke Cancer Institute