



National Institute of Allergy and Infectious Diseases

Supported by NIH R25 AI 183323

GLOBAL INFECTIOUS DISEASES ACROSS A WOMAN'S LIFESPAN COURSE MAY 19 - 22, 2025 AT WEILL CORNELL NEW YORK, NEW YORK



DEADLINE TO APPLY: JANUARY 31, 2025

What is it?

A unique, intensive **3-day in-person course culminating in a 1-day scientific symposium** focused on emerging issues in women's global infectious diseases. The course focuses on sex differences in global infectious diseases (e.g. HIV, TB, malaria, etc.), host immunology across the woman's lifespan, treatment, prevention, and social determinants that contribute to poorer health outcomes for women.

Who should attend?

- Motivated early career investigators focused on global infectious diseases in women
- Mid- or late-career researchers looking to expand their research in global infectious diseases in women

Course objectives:

To provide high-impact didactic and interactive instruction by world-renowned researchers, offer practical tools to conduct research in women's health across the lifespan, and provide networking opportunities with peers and senior leaders in women's health research

ADDITIONAL INFORMATION AND APPLICATION

• Eligibility criteria:

- $\circ\,$ Research focus on women's health and infectious diseases
- Have a doctoral level degree or currently enrolled in a doctoral program. Candidates enrolled in other graduate programs (MPH, MS, etc.) are also considered.
- K23 and KL2 recipients are encouraged to attend
- US citizens/ permanent residents and international trainees are eligible to attend. Support for travel or lodging in NYC available to US citizens/permanent residents
- Application Link

For more information visit the site or email