Program provides specialized clinical research opportunities in:

- Cytomegalovirus (CMV)
- Herpesviruses [HSV, HHV-6, HHV-8]
- Respiratory Viruses
- Microbiome
- Infection-Related Cancers
- Infection Prevention
- Antimicrobial Stewardship/Outpatient Parenteral Antimicrobial Therapy
- Immunotherapy
- Cures for Chronic Infections

To apply, or for further information, please contact:

Phone: 206-667-6702
Fax: 206-667-4411
E-mail: idadmin@fredhutch.org

Fred Hutch Infectious Disease Sciences Program
1100 Fairview Ave N, E4-100
Seattle, WA 98109

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Fred Hutch Infectious Disease Sciences (IDS) is a pre-eminent program of internationally recognized clinicians and researchers, seeks to train the next generation of leaders in infectious diseases that affect immunocompromised individuals.

Our Summer Internship Program promotes equity, diversity and inclusion and enhances trainee exposure to this unique field, including access to faculty mentors. Currently-enrolled undergraduates and medical students are eligible. Trainees from underrepresented groups or disadvantaged backgrounds are particularly encouraged to apply!

Opportunities for participating interns:

- Gain training experience [6-8 weeks] tailored to your interests, experience, and professional goals
- Immerse yourself in a unique program that thrives at the intersection of clinical and research expertise
- Work closely with faculty mentors on a research or clinical project
- Develop critical research experience and technical skills
- Build scientific writing skills
- Foster scientific interest

INFECTIOUS DISEASE SCIENCES WANTS TO HEAR FROM YOU!

- Program content includes:
  - Training/Orientation
  - Conducting a hands-on research project with faculty mentors
  - Opportunity for clinical shadowing (3-5 days) at UW Medical Center and/or Seattle Cancer Care Alliance
  - Presenting your project to faculty and fellow trainees, at program’s conclusion
  - Accessing a wide variety of relevant research conferences, meetings, presentations, and/or symposia:
    - Lab/group meetings, journal clubs
    - Affinity Groups on Mathematical Modeling and Infectious Diseases in Immunocompromised Hosts
    - Antimicrobial Stewardship and Infection Prevention committees

- Included benefits:
  - Stipend
  - Transportation
  - Assistance with housing arrangements
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