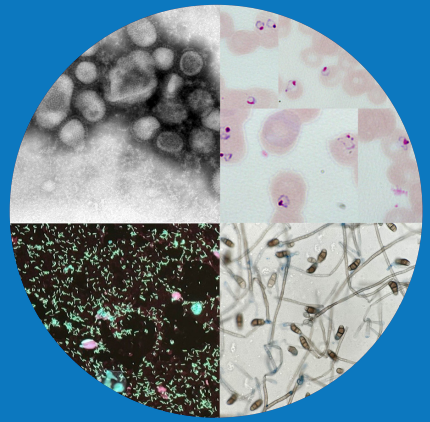




Memorial Sloan Kettering
Cancer Center

Clinical Microbiology Fellowship



The Department of Pathology and Laboratory Medicine at Memorial Sloan Kettering Cancer Center offers a two-year Clinical Microbiology fellowship. One position is available per academic year offering overlap with a senior microbiology fellow. This postgraduate training program focuses in medical and public health laboratory microbiology and in medical laboratory immunology. Fellowships are open to postdoctoral-level candidates (e.g., Ph.D., M.D., Sc.D., D.O., and Dr. P.H.). Foreign graduates who meet the eligibility requirements should reach out to confirm eligible visas.

The fellowship provides in-depth training in diagnostic bacteriology, mycology,

parasitology and virology incorporating automated and manual culture-based, microscopy, molecular, and serology testing. The fellowship will provide both generalized training in clinical microbiology, as well as specialized training for diagnostic microbiology in immunocompromised patients. The complexity of our cases provides a unique learning environment under the supervision of experienced faculty. A strong emphasis is also placed on laboratory research, diagnostic assay development, and clinical outcome studies in immunocompromised patients. The fellow presents at multidisciplinary conferences within MSKCC and at national meetings.

Availability: 2027

Number of Positions: 1

Length of Program: 2 Years (July 1 start)

How to Apply Online:

Apply at: <https://asm.org/fellowships/cpep>.

Application opens July 1st and closes November 1st. Early application is strongly encouraged.

Deadline *Until the position is filled*

For More Information Visit:

<https://www.mskcc.org/hcp-education-training/fellowships/clinical-microbiology-fellowship>

<https://www.mskcc.org/hcp-education-training/graduate-medical-education>

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Scan QR code for info



Objectives

- Develop effective consultation and communication skills to provide clinicians and other licensed practitioners with information that will result in compassionate, appropriate, and effective care of patient with suspected infections.
- Demonstrate knowledge of established and evolving biomedical, clinical, and epidemiological sciences and their application to the care of patient with suspected infectious diseases.
- Commit to carrying out professional responsibilities and an adherence to ethical principles.
- Demonstrate ability to investigate and evaluate laboratory practices, to appraise and assimilate scientific evidence and to continuously performed process improvement to provide the best patient care.
- Show awareness of and responsiveness to the larger context and systems of health-care, as well as the ability to call effectively on other resources in the system to provide optimal health care.
- Establish interpersonal and communication skills that results in the effective exchange of information and teaming with patients, their families and professional associates.

Responsibilities:

- Fellows will spend 50% of their time actively providing consultation to medical and laboratory staff.
- Conduct clinical research on infectious diseases diagnostic tests, present abstracts at national meetings and prepare manuscripts for peer-reviewed publications.
- Participate in quality improvement projects.
- Supervision of other trainees including microbiology fellow and rotating visitors.
- Present cases at the Clinical Microbiology Plate Rounds, Infectious Disease Case conference, and other multidisciplinary conferences.

Faculty

Melvili Cintron, PhD, D(ABMM)

Program Director

June Chan, PhD, D(ABMM)

Associate Program Director



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