Weill Cornell Medicine
General Internal Medicine

General Internal Medicine Research Fellowship

The mission of the General Internal Medicine Research Fellowship at Weill Cornell Medicine is to train physicians for academic careers in primary care, hospital medicine, and health services research.

This innovative mentored research fellowship focuses on physicians who aim to become extramurally funded independent health services researchers.

Our program is uniquely designed to deepen trainees' understanding of health care, local and international healthcare delivery systems, epidemiology of disease, and interventions to improve health outcomes. We offer tracks in global health, health equity, healthcare fragmentation, healthcare delivery, health policy, implementation science, and community engaged research.

Innovation

» Tailored one-on-one faculty mentorship and multidisciplinary collaborations with faculty at Weill Cornell Medicine, the Cornell Center of Health Equity, the Weill Cornell Center for Global Health, the Sandra and Edward Meyer Cancer Center, Cornell Tech, and other affiliated programs
» Two to three-year fellowship duration depending on prior training of the candidate
» Master of Science degree in Clinical Epidemiology and Health Services Research based in the Weill Cornell Graduate School of Medical Sciences
» Clinical patient care with Weill Cornell Hospital Medicine or Outpatient Primary Care
» Access to clinical training in clinical teaching and point-of-care ultrasound
» Competitive salary and benefits

Apply to the Fellowship

Eligible applicants are graduates of residency training programs who express a commitment to become clinician-scientists. Applicants with prior research experience or fellowships and with Masters or PhD degrees in addition to an MD are encouraged to apply; the program can be adapted to provide them with more advanced training. US citizens or Permanent Residents only. Women and minorities are strongly encouraged to apply.

Application Deadline: Rolling Admission

For more information and to apply, please visit our webpage by scanning the QR code here.