

Our Training Program is sponsored by the NIH National Heart, Lung, and Blood Institute, and emphasizes mentorship and individualized training and career development.

We strongly encourage applications from women and minority candidates.

For More Information

A detailed description of our training program, faculty mentors, and application materials can be found on our website:

<https://sleep.med.harvard.edu>



or contact our Program Coordinator:

sleep_training@hms.harvard.edu


TRAINING PROGRAM IN SLEEP, CIRCADIAN, AND RESPIRATORY NEUROBIOLOGY



Affiliated with
Harvard Medical School
Brigham and Women's Hospital
Beth Israel Deaconess Medical Center
Boston Children's Hospital
Massachusetts General Hospital
VA Boston Healthcare System

<https://sleep.med.harvard.edu>





The Division of Sleep Medicine at Harvard Medical School is recruiting pre-doctoral (graduate student) and postdoctoral candidates for fellowship positions in sleep, circadian, and respiratory neurobiology. We also have summer fellowships for under-represented minority medical students.

Each trainee is matched to a faculty mentor at one of five Harvard-affiliated Hospitals and the Medical School.

Trainees work with their mentor to design an Individual Development Plan consisting of a mixture of required courses, electives, and research projects tailored to their individual interests, experience, and career goals.

Selected trainees are provided with a competitive stipend, tuition and an allotment for travel and training related expenses.

Our faculty research programs encompass patient-oriented and applied research relevant to sleep, circadian and respiratory neurobiology, including neurophysiology, molecular neurobiology, neuro-endocrinology, human physiology, integrative and visual neuroscience, cognitive science, mathematical modeling, statistical modeling, neuroanatomy, neuro-pharmacology, electrophysiology, respiratory neurobiology, cardiorespiratory physiology, sleep pathophysiology, medical chronobiology, and human genetics.



SLEEP MEDICINE



HARVARD MEDICAL SCHOOL