MASSACHUSETTS INSTITUTE OF TECHNOLOGY  
DIVISION OF COMPARATIVE MEDICINE  
JOB DESCRIPTION

TITLE: Research/Clinical Veterinarian
SUPERVISOR: James G. Fox, Director

BASIC FUNCTION:

The Research/Clinical Veterinarian will be a key member of DCM leadership, managing the animal health care and clinical services within the MIT and Whitehead animal facilities. Will conduct independent and/or collaborative research and mentor postdoctoral trainees.

SPECIFIC DUTIES AND RESPONSIBILITIES:

- Participate in collaborative or independent research focusing on the utilization of novel genome editing techniques in common marmosets for the generation of animal models.
- Oversee the operation of the marmoset colony including provision of clinical care, management of breeding operations, and implementation of the preventative health care program.
- Train postdoctoral fellows, veterinary technicians, research technicians, and other research staff on humane handling, clinical procedures, and research techniques employed in the care and research utilization of common marmosets.
- Assist with the provision of clinical care to other laboratory animal species.
- Participate in the mentorship, education, and training of Division postdoctoral fellows and summer fellows in comparative medicine.
- In conjunction with the Chief of Surgical Resources and Chief of Primate Resources, monitor the operation of the animal facilities, ensure that SOP’s are being followed, ensure that researchers are supported adequately and are following DCM guidelines, and contribute to the continuing education program for the Division's animal technicians.
- Communicate with MIT staff and faculty regarding animal health and welfare issues and animal model development.
- Directly supervise postdoctoral fellows, research technicians, and veterinary technicians.

QUALIFICATIONS:

- DVM from an AVMA accredited institution required.
- Licensed to practice veterinary medicine in at least one state.
- Minimum 3 years primate experience required.
- New world primate experience preferred.
- ACLAM board certification highly desirable.

Interested candidates should apply online at https://hr.mit.edu/careers