

Direct Link: https://www.AcademicKeys.com/r?job=268238

Downloaded On: Nov. 12, 2025 5:25pm Posted Nov. 12, 2025, set to expire Aug. 4, 2026

Job Title Research Veterinary Technician I, Department of Oral

Biology

**Department** Department of Oral Biology

**Institution** University at Buffalo

Buffalo, New York

Date Posted Nov. 12, 2025

**Application Deadline** 10/31/2026

**Position Start Date** Available immediately

Job Categories Classified Staff

**Academic Field(s)** Research/Technical/Laboratory

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**Job Description** 

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Research Veterinary Technician I, Department of Oral Biology

#### **Position Information**

**Position Title:** Research Veterinary Technician I, Department of Oral Biology

**Department:** Department of Oral Biology

Posting Link: https://www.ubjobs.buffalo.edu/postings/59818

Job Type: Part-Time



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### **Posting Detail Information**

### **Position Summary**

The <u>Department of Oral Biology</u> is seeking a highly motivated individual with background in veterinary technology, veterinary surgical nursing and/or animal models to join our team at UB. The work will be performed in a fast-paced, cutting-edge regenerative dentistry lab. Prior experience working with lab animals (rodents/ferrets) is key. We are a multidisciplinary group seeking individuals to join our team who are excited to learn new things and are dedicated to the animals and project goals.

Successful applicants are expected to assist with the planning and implementation of current and new animal models by:

- Performing diagnostic tests, x-rays and blood or fluid analyses. Performing diagnostic tests, x-rays and blood or fluid analyses.
- Safely restraining animals. Administering medications.
- Preparing animals for surgery, including intubation, catheter placement, sterilizing tools, administering anesthesia, monitoring vital signs and anesthesia recovery.
- Lab maintenance (handling/disposal of hazardous waste, inventory, ordering supplies).
- Maintaining procedure logs and anesthesia records.
- Supporting in vivostudies in a strongly collaborative environment.
- Supporting PI during surgical procedures.
- Tissue embedding/sectioning/histology (can be trained).
- Microscopy and micro-CT scanning and data analysis (can be trained).

In our lab, faculty work closely with scientists to develop new dental regenerative therapies and conduct translational studies, often in collaboration with different centers and lab partners. Solid organizational skills are a must. The candidate should be able to manage multiple detail-oriented tasks with minimal supervision, capable of trouble-shooting and critical thinking, self-motivated, dedicated, and creative. Excellent organizational skills, ability to work well with others, and willingness to learn new lab techniques and follow instructions are key.

#### Learn more:

• Our benefits, where we prioritize your well-being and success to enhance every aspect of your



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life.

• Being a part of the University at Buffalo community.

As an Equal Opportunity / Affirmative Action employer, the Research Foundation will not discriminate in its employment practices due to an applicants race, color, religion, sex, sexual orientation, gender identity, national origin and veteran or disability status.

### **Minimum Qualifications**

- · Associate degree in a related field
- Current Veterinary Technician license or equivalent experience
- At least one year of experience in a veterinary or laboratory setting
- Experience in anesthesia of small/mid-size animals and assisting in/performing surgery
- Microsoft Office proficiency

### **Preferred Qualifications**

- Experience with laboratory techniques (histology sample processing and micro-CT)
- Data organization experience in MS Excel
- Ability to troubleshoot laboratory protocols
- Interest in contributing to publications

## **Physical Demands**

**Salary Range** \$18,000 - \$26,000

**Special Instructions Summary** 

Is a background check required for this posting?



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Yes

### **Contact Information**

Contact's Name: Camila Sabatini

**Contact's Pronouns:** 

Contact's Title: Associate Professor Contact's Email: cs252@buffalo.edu Contact's Phone: 716-829-2862

## **Posting Dates**

Posted: 10/31/2025

Deadline for Applicants: Open Until Filled

**Date to be filled:** 11/20/2025

### **Contact Information**

Please reference Academickeys in your cover letter when applying for or inquiring about this job announcement.

### Contact

N/A

University at Buffalo