



Laboratory Rat Procedural Techniques Training DVD and Manual

WARF: P09138US

Inventors: John Bogdanske, Beth Schiffman, Scott Hubbard-Van Stelle, Margaret Riley

The Wisconsin Alumni Research Foundation (WARF) is seeking individuals interested in a training DVD that provides a resource for researchers and staff who perform laboratory procedural techniques on rats.

Overview

When using live vertebrate animals, principal investigators for any activity supported by a Public Health Service (PHS) agency, such as the FDA, NIH or CDC, must comply with the PHS policy on Humane Care and Use of Laboratory Animals. Within an institution, federally-mandated oversight of animal use is provided by Institutional Animal Care and Use Committees (IACUCs).

Among the federal requirements for animal use is that "... personnel shall be appropriately qualified and experienced for conducting procedures on living animals ..." To meet this species-specific requirement, UW-Madison's Research Animal Resources Center (RARC) provides mandatory training for animal researchers.

The Invention

Trainers at the RARC have developed a training DVD that can be used as a resource or refresher for procedural techniques on rats. This DVD, called "Laboratory Rat – Procedural Techniques," provides content similar to that of the in-person training course offered through the RARC.

Procedures and techniques demonstrated in the DVD include handling, restraint, oral gavage, identification and common bleeding and injection techniques. All procedures and techniques shown in the DVD are approved by the University of Wisconsin's Animal Care and Use Committee (ACUC).

Key Benefits

- Provides supplemental training for researchers on animal protocols that are UW-approved and widely accepted
- Provides a useful and expert educational tool for trainers and researchers at universities, research institutions and government facilities across the U.S.

Additional Information

Related Technologies

- [Purchase a copy of the DVD and manual.](#)

Tech Fields

- [Education & Training : Professional](#)
- [Research Tools : Animal & disease models](#)

We use cookies on this site to enhance your experience and improve our marketing efforts. By continuing to browse without changing your browser settings to block or delete cookies, you agree to the storing of cookies and related technologies on your device. [See our privacy policy.](#)

For current licensing status, please contact Emily Bauer at emily@warf.org or 608-960-9842

OK



WARF
Wisconsin Alumni Research Foundation

| info@warf.org | 608.960.9850

We use cookies on this site to enhance your experience and improve our marketing efforts. By continuing to browse without changing your browser settings to block or delete cookies, you agree to the storing of cookies and related technologies on your device. [See our privacy policy.](#)

OK



WARF
Wisconsin Alumni Research Foundation

| info@warf.org | 608.960.9850