

## EVMS Training Requirements for Researchers

Revised 07/30/09

<u>ACTIVITIES</u>	<u>REQUIREMENTS</u>	<u>CONTACTS OR LINKS</u>	<u>COMMENTS</u>
<p><b>Working with human subjects, human specimens or data from humans</b></p> <p>For Further Information, Contact: Research Compliance Coordinator (757) 446-8404 or Thomas Abbott (757) 446-8427</p>	<p><u>Initial Training:</u> CITI Basic Course</p> <p><u>Annual Refresher Training:</u> CITI Refresher Course</p> <p><u>OR</u></p> <p>Informed Consent/Vulnerable Populations Video Seminar</p> <p><u>OR</u></p> <p>Ethics Video Seminar</p> <p><u>OR</u></p> <p>A human subjects protections training program provided by a professional society or training firm</p>	<p><a href="http://www.citiprogram.org">www.citiprogram.org</a></p> <p><a href="http://www.citiprogram.org">www.citiprogram.org</a></p> <p><a href="http://157.21.75.250/IRB_Refresher_with_quiz/index.html">http://157.21.75.250/IRB_Refresher_with_quiz/index.html</a></p> <p><a href="http://157.21.75.250/irb_markowitz_4212008/index.html#">http://157.21.75.250/irb_markowitz_4212008/index.html#</a></p>	<p>Complete all modules with a combined test score of 80% or higher (includes HIPAA for Research)</p> <p>Complete all modules with a combined test score of 80% or higher</p> <p>Watch the video and take the quiz with a score of 80% or higher</p> <p>Watch the video and take the quiz with a score of 80% or higher</p> <p>Attendance documented by a certificate of completion</p>
<p><b>Working with any animal, animal tissue or animal product</b></p> <p>For Further Information, Contact: Thomas Abbott IACUC Training Coordinator (757) 446-8427</p> <p><i>Note: Close supervision must be provided and competency in procedures, such as appropriate handling, restraint, sedation, anesthesia, analgesia, surgery, treatment and euthanasia should be established before you are deemed qualified to begin working with live animals.</i></p> <p><i>Animal "hands-on" training will be provided by your supervisor and is also available through the Division of Comparative Medicine.</i></p> <p><i>Passing the above training requirements does not indicate that you are qualified to perform experimental or surgical procedures on animals.</i></p>	<p>Lab Animal Health Assessment</p> <p>Laboratory Animal Training Association (LATA) Laboratory Animals Base Module</p> <p>LATA Species Module(s)</p> <p>Occupational Health &amp; Safety Program (OHSP) Training for All Animal Users</p> <p>Animal Facility Orientation</p> <p>On-Site Orientation</p> <p>Biosafety Training</p>	<p>Occupational Health Office Fairfax Hall, Suite 506, (757) 446-5870</p> <p><a href="http://hazel.forest.net/latanet/client/evms/introduction.htm">http://hazel.forest.net/latanet/client/evms/introduction.htm</a>.</p> <p><a href="http://hazel.forest.net/latanet/client/evms/introduction.htm">http://hazel.forest.net/latanet/client/evms/introduction.htm</a>.</p> <p><a href="http://evms.blackboard.com">http://evms.blackboard.com</a></p> <p>Tuesdays at 11:30 am in the CompMed Conference Room. Call (757) 446-5690 to register</p> <p>Oriented persons will need to schedule an appointment within 7 days after completing the Animal Facility Orientation. Contact (757) 446-5690</p> <p><a href="https://evms.bioraft.com">https://evms.bioraft.com</a></p>	<p>A pre-matriculation physical does not satisfy this requirement.</p> <p>Use the username "<u>evms</u>" and password "<u>bell</u>"</p> <p>Complete only the modules specific to the species of animal that you will be working with</p> <p>Complete the OHSP training and quiz on <u>blackboard</u>. This training is required of all research staff utilizing research animals, tissues or products. Click User Login and type your <u>evms username and password</u>. Under Courses, click "<u>All EVMS</u>" and click Course: "<u>OHSP 01-07: Occ. Health and Safety Quizzes</u>." In the course catalog, click on the "<u>Enroll</u>" button on the right side of the page and follow instructions to begin.</p>

<p><b>Working with non-human primates, non-human primate tissues or non-human primate products</b></p> <p>For Further Information, Contact: Thomas Abbott IACUC Training Coordinator (757) 446-8427</p>	<p>In addition to the above requirements for working with any animal, personnel utilizing non-human primates or their tissues or products must also complete the following:</p> <p>OHSP Training for Primate Users</p> <p>Non-Human Primate Orientation</p> <p>Biosafety Training</p>	<p><a href="http://evms.blackboard.com">http://evms.blackboard.com</a></p> <p>Contact an Occupational Health Nurse (757) 446-5870 or Division of Comparative Medicine at (757) 446-5690</p> <p><a href="https://evms.bioraft.com">https://evms.bioraft.com</a></p>	<p>This is a second OHSP training course required for research staff that will be utilizing nonhuman primates or their tissues/products. Complete the <u>OHSP training and quiz for Primate Users on blackboard</u>. This training is required of all research staff utilizing research animals, tissues or products. Click <u>User Login</u> and type your <u>evms username and password</u>. Under Courses, click "<u>All EVMS</u>" and click Course: "<u>OHSP 01-07: Occ. Health and Safety Quizzes</u>." In the course catalog, click on the "<u>Enroll</u>" button on the right side of the page and follow instructions to begin.</p>
<p><b>Working with radioactive materials: Radiation Safety Training</b></p> <p>For Further Information, Contact: Environmental Health and Safety/Radiation Safety Office (757) 446-5798</p>	<p>Radiation Safety in the Laboratory Course</p> <p>Radiation Safety Annual Refresher</p>	<p><a href="http://info.evms.edu/Radiation_Safety/postdocs/trainingschedul_/trainingcourses/trainingcourses.html">http://info.evms.edu/Radiation_Safety/postdocs/trainingschedul_/trainingcourses/trainingcourses.html</a></p> <p>Contact Assistant Radiation Safety Officer (446-5147) to schedule</p>	<p>Rad Safety Course is required for Authorized or Qualified User status</p> <p>Annual Refresher is required for Authorized and Qualified Users</p>
<p><b>Working with Recombinant DNA, culture of human or animal pathogens, including human biological specimens and/or primary tissues</b></p> <p>For Further Information, Contact: Environmental Health and Safety/Radiation Safety Office (757) 446-5798</p>	<p>Biosafety Training</p> <p>Bloodborne Pathogens Training – if working with blood or potentially infectious materials</p> <p>Biological &amp; Infectious Substances Shipping Training</p>	<p><a href="https://evms.bioraft.com">https://evms.bioraft.com</a></p> <p><a href="http://breeze.evms.edu/blood08/">http://breeze.evms.edu/blood08/</a></p> <p><a href="https://evms.bioraft.com">https://evms.bioraft.com</a></p>	<p><u>Bloodborne Pathogen</u>s Training must be completed <u>annually</u> for Research Staff that may have potential exposure to human blood or other potentially infectious materials. Contact the Occupational Health Office for the date of training (757) 446-5870</p> <p><u>Bio &amp; Infectious Substances Shipping</u>: Training for shippers and transporters. Covers IATA and 49CFR regulations. Required before shipping any biological materials.</p>
<p><b>Working with chemicals</b></p> <p>For Further Information, Contact: Environmental Health and Safety/Radiation Safety Office (757) 446-5798</p>	<p>Chemical Hygiene Plan Course</p>	<p><a href="http://info.evms.edu/Radiation_Safety/postdocs/trainingschedul_/trainingcourses/trainingcourses.html">http://info.evms.edu/Radiation_Safety/postdocs/trainingschedul_/trainingcourses/trainingcourses.html</a></p>	<p>Required for all laboratory personnel</p>