Help Text from Visual CoIR/RCR in the eIRB

The visual CoIR/RCR view is a tool within the eIRB system used to confirm that researchers listed on each protocol are compliant with all required institutional training. This tool can be provided to sponsors as documentation of compliance with all required institutional training necessary to conduct research at OHSU.

Green means they are compliant with the requirements for conducting research at OHSU. Red means they are missing one or more of the requirements for conducting research at OHSU. Yellow means that training is not tracked and/or not required because the individual either has administrative responsibilities only, financial responsibilities only, or is a non-OHSU employee who has demonstrated compliance with these requirements through an outside institution.

Conflict of Interest in Research (CoIR), HIPAA, and Responsible Conduct in Research (RCR) requirements are electronically updated to this tool each night. Researchers are prevented from submitting initial applications, modifications, or continuing reviews to the IRB throughout the duration of the study if any one of the listed researchers is out of compliance. Once an issue of non-compliance is corrected, the tool is updated and the study can then be submitted to the IRB.

Descriptions of requirements:

- **CoIR Current**: Confirms user is current in the CoIR management system and has filed the appropriate conflict of interest in research form.
- **HIPAA**: Indicates the researcher has completed the required institutional Health Insurance Portability and Accountability Act of 1996 (HIPAA) training in the Big Brain database.
- **Basic RCR for All**: Indicates the researcher has completed the required institutional training on Responsible Conduct in Research (RCR) for All in the Big Brain database. This training covers the general conduct required for conducting all types of research at OHSU.
- **rDNA & Infectious Agents**: Indicates the researcher has completed the required institutional training on conducting research involving rDNA & infectious agents in the Big Brain database. This training covers federal and university policies on conducting research involving recombinant DNA, infectious agents, and biological toxins.
- **Human Subjects Research**: Indicates the researcher has completed the required institutional training on conducting research involving human subjects in the Big Brain database. This training covers federal regulations, state, and university requirements for conducting research with human subjects or their information.
- **FDA Regulated Products**: Indicates the researcher has completed the required institutional training on conducting research involving FDA regulated products in the Big Brain database. This training covers federal regulations and university requirements for research using FDA regulated products.

Additional course information and FAQs are available at www.ohsu.edu/xd/about/services/integrity/training/bigbrain/faq.cfm.