The following includes standard language to be incorporated into your study protocol when requesting a research registry to be included in your study.

**IRB Boilerplate Language for your Registry Protocol**

A standard registry framework (the “Registry Pipeline”) will be used to establish a research registry that will collect research specific data and to integrate this data with subject phenotypic information from their local Electronic Health Record (“EHR”). The “Registry Pipeline” is a software toolset and workflow methodology for the electronic collection and management of clinical and research data. Immediate oversight of the Registry Pipeline will be conducted by the OSU Center for Clinical and Translational Science (“CCTS”) and the Department of Biomedical Informatics (“BMI”).

The “Registry Pipeline” is a secure, web-based application that leverages REDCap and IHIS for data capture. Research data is sourced from REDCap; clinical data is sourced from IHIS. The “Registry Pipeline” software takes specific data points from the REDCap database as well as extracts IHIS data from the Information Warehouse (“IW”) and integrates this data into a standard Observational Medical Outcomes Partnership (“OMOP”), i.e., the registry. A basic query portal will be developed to provide database search queries.

The registry database and application will be installed on an internal OSUWMC network behind the OUSWMC firewall. Users will be permissioned to access the application based on their inclusion as IRB approved research personnel as specified within the protocol. User accounts will be created and managed through the registry application. Access to the clinical data for the specified registry will be web-based and is enabled through a basic query portal.

If you have any questions, please contact us

**Phone:** (614) 366-5212  **Email:** [https://ccts.osu.edu/about-ccts/contact-us](https://ccts.osu.edu/about-ccts/contact-us)  **Website:** [https://ccts.osu.edu/](https://ccts.osu.edu/)