University Research Informatics Data Environment (URIDE)

Investigators accessing URIDE must agree to the following (excerpted from URIDE "TERMS OF USE"):

g) In case of need, a Faculty member may request special access for a post-doctoral fellow or a resident. In such a case, the requesting Faculty member will be held accountable for compliance with URIDE policy. Such a request requires:
   i. Formal justification;
   ii. Department Chair approval.
   All other employees are not allowed access to URIDE (such as clinical research coordinators).

h) A Quality Steering Committee will review any research products derived from URIDE data before its dissemination. The charge of the committee will be to guarantee the quality of data, conclusions, or recommendations. The User agrees that any research product (including but not limited to presentations, grant submissions, abstracts, and publications) derived from URIDE data will be submitted for review by the URIDE Quality Steering Committee before submission/dissemination.

i) Users must seek biostatistics and database development support, provided through the Miami Clinical and Translational Science Institute Biostatistics and Study Design Program, prior to submitting a research product to the Quality Steering Committee. This provision is intended to help Users avoid study design and biostatistical errors in the interpretation of URIDE data.

j) URIDE Users commit to acknowledging the Miami CTSI and the CTSI Biostatistics and Study Design Program when disseminating findings from URIDE data. The Miami CTSI will provide appropriate language. Guidelines for authorship credit will follow NIH recommendations, detailed in http://sourcebook.od.nih.gov/ethic-conduct/Conduct%20Research%206-11-07.pdf, which are further elucidated in the *Uniform Requirements for Manuscripts Submitted to Biomedical Journals*, developed by the International Committee of Medical Journal Editors (http://www.icmje.org/recommendations/archives/1991_urm.pdf);

k) URIDE Users agree to adhere to the NIH's public access policy, found here http://publicaccess.nih.gov/ ;

l) URIDE Users must provide an annual report on outcomes, or lack thereof, resulting from their URIDE queries. This provision is intended to:
   i. Provide feedback to the CTSI Biomedical Informatics team for enhancement of URIDE capabilities and usability;
   ii. Allow for the Miami CTSI to report on the impact of URIDE on research conducted at the University of Miami.

PLEASE NOTE: This is an excerpt from the full TERMS OF USE, all of which must be agreed to by the User. The User will be prompted to read and agree to the full TERMS OF USE upon logging into URIDE.