

NIH mandates single IRB review of multisite clinical trials

https://grants.nih.gov/policy/clinical-trials/single-irb-policy-multi-site-research.htm

- Policy applies to multisite NIH grant applications with due dates on or after
 January 25, 2018 we have been piloting projects through a new process already
- Purpose is to streamline the IRB review process and eliminate unnecessary duplicative reviews of research by all participating institutions
- Reliance agreements are not new to UNC, typically execute between 200-300/year
- Approach to NIH protocols requiring Full Board review involves an initial review at Board which approves the protocol and model consent form, known sites list PI and liaison only – sites typically not approved at this initial review
- Participating sites are then approved/on-boarded via subsequent modification submissions which may be reviewed expedited – local context worksheet, site specific consents customized, agreement or LOA signed. Approval letters to list approved sites as they are successfully added.

NIH updates policy regarding Certificates of Confidentiality (CoCs)

https://humansubjects.nih.gov/coc/index

- CoCs protect the privacy of research subjects by prohibiting disclosure of identifiable, sensitive research information to anyone not connected to the research except when the subject consents or in a few other specific scenarios
- NIH will automatically issue CoCs to all research funded by NIH that is collecting or using identifiable information, applications no longer necessary
- All ongoing or new NIH research funded as of December 13, 2016 impacted
- Approximately 800+ projects active at UNC fit the description
- At renewal review, or if the study team proactively submits a modification to address the CoC, the application should be updated at question A.10.3, and if a consent form remains in use, CoC language added.
- Non-NIH funded research may still apply for a CoC, through the normal process
- UNC HRPP actively working to update questions in IRBIS, and possibly update the current CoC language we use at UNC