

## NewsFlash!

The National Institutes of Health (NIH) has implemented several key reforms to clinical research studies, specifically involving a Clinical Trial. A summary of the below NIH Clinical Research Updates is attached:

- New expanded definition of a Clinical Trial, including a tool to determine if your research meets the new definition.
- New requirements for Clinical Trial applications, including:
  - Use of a specific Funding Opportunity Announcement (FOA) that allows clinical trials
  - Use of a specific Application Package: FORMS-E
    - New Human Subjects and Clinical Trials Information Form
    - Inclusion of a Clinical Trial Dissemination Plan
    - Use of a Single Institutional Review Board (sIRB) Plan for multi-site research
    - Limitation on what can be included as Appendix Materials
  - Good Clinical Practice Training for investigators and staff who are involved in the design, conduct, oversight, or management of clinical trials

Please review the attached summary of the [Key NIH Clinical Research Updates](#) and distribute to any faculty conducting clinical research.

Additional resources can be located at:

- [NIH Tool: Does your human subjects research study meet the NIH definition of a clinical trial?](#)
- [NIH Clinical Trial Requirements for Grants and Contracts](#)
- [NIH Clinical Trials – Frequently Asked Questions](#)
- [Clinicaltrials.gov Registration at USC](#)

Please contact the DCG Officer assigned to your department with any questions regarding the new NIH Clinical Research reforms and/or Clinical Trial Application.