

## **Attachment A: Current CFAR Mission**

Mission: The UCLA CFAR coordinates all research, clinical and educational activities at UCLA and affiliated teaching hospitals and supports diverse research disciplines to better understand, prevent or treat HIV infection. The CFAR also fosters collaboration with outside investigators and institutions by providing scientific and administrative core facilities and seed grant funding for collaborative and interdisciplinary research projects.

### Current Configuration of the UCLA CFAR:

The CFAR currently supports nine (9) Cores:

- Core A: Administrative Core
- Core B: Developmental Core
- Core C: Virology Core
- Core D: Cytometry Core
- Core E: Humanized Mouse Core
- Core G: Gene and Cellular Therapy Core
- Core H: Biostatistics Core
- Core I: Mucosal Immunology Core
- Core L: Clinical Research Facilitation Core, with a newly developed HIV+ and HIV- subject registry that benefits clinical, behavioral and basic science studies

**The goal of this RFA is to revisit the content of the Cores for the 2017 competitive renewal submission, and to evaluate the potential for reconfiguration of existing cores or merging of existing cores, or the addition of cores not currently part of our CFAR. This is an OPEN RFA to the entire AIDS research community.**

For more information on current configuration of the UCLA CFAR, please view our website at <http://aidsinstitute.ucla.edu/cfar>.