CTS Research Program

Innovation to Impact Awards

Full Proposal Checklist

This checklist provides a broad overview of the steps applicants need to take to successfully submit a Full Proposal to the CTS Research Program Innovation to Impact Awards. Any questions about these requirements or other information in the RFA should be directed to tracs_cts_research@med.unc.edu.

You may also request to meet with CTS Research Program staff to discuss your proposal. To do so, <u>please submit a request for a consultation</u> and include "Innovation to Impact Award – Full Proposal Consultation" in the title of the request and the project title supplied by CTS Research Program staff.

☐ Meet with representatives from each of the NC TraCS programs you plan to engage in your project.
 Submit a request for a consultation. Please submit a new request for each identified program and include "Innovation to Impact Award – Services Consult" in the title of the request and the project title supplied by CTS Research Program staff. Complete a TraCS Service Agreement for each program.
Develop and submit Full Proposal by 5:00 pm on February 27, 2025, using the NC TraCS online submission
system (located under "NC TraCS Clinical and Translational Science Innovation to Impact Awards: Full
Proposal Submission")
Section 1: Scientific Abstract
Section 2: Impact Statement
Section 3: Generalizable Insights
Section 4: Research Team
Section 5: Research Plan
Section 6: Cited References
Section 7: Collaboration with TraCS Resources and Services
TraCS Service Agreement
Preliminary Project Readiness Questions (Note: This document is for reference only. These
questions are programmed in the Full Proposal application in the online submission
system.)
Section 8: Timeline
Section 9: Plan for Dissemination and Implementation
Section 10: Discussion of the health equity ramifications of the proposed work
Section 11: <u>Budget</u>
Section 12: Budget Justification
Section 13: Protection of Human and/or Animal Subjects
Section 14: Biosketches
Section 15: Letter(s) if applicable