

## **C-PROGRESS RAPID FUNDING ANNOUNCEMENT**

The National Pediatric Rehabilitation Research Center ([C-PROGRESS](#)) aims to facilitate research in pediatric rehabilitation science. The C-PROGRESS Pilot Studies program prioritizes innovative pilot studies and critical methodological advancements that will generate data to support larger-scale, competitive, and rigorous clinical trials.

- I. Research Priorities
  - new approaches for treatment
  - sensory and motor outcomes
  - methodological research
  - techniques development
- II. Available Awards
  - Up to 3 awards for \$75,000 total is available (for 2020).
  - 12 to 24 month timeframe
  - \$25,000. Up to \$50,000 will be considered with strong budget justification
- III. Eligibility per NIH policy
  - Investigators must be located at U.S. institutions and no foreign components are permitted
  - Investigators must be eligible to be a PI from their institution
- IV. Award Requirements prior to funding per NIH policy
  - PHS Human Subjects forms to C-PROGRESS/NIH
  - Trials must register with ClinicalTrials.gov
- V. Application Procedures and Timelines
  - **November 2, 2020** is the deadline for the Letter of Intent (submit via email to Angela Rittler at [angela.rittler@osumc.edu](mailto:angela.rittler@osumc.edu))
  - **November 16, 2020** PIs will be invited to submit full pilot study proposals with details for formatting and how to submit
  - **December 18, 2020** is the deadline for full proposals
  - **February 2021** PIs will be notified of a funding decision
- VI. Guidelines for Letter of Intent (1 page)
  - Title
  - PI name, degree, title, institution
  - Co-Is name, degree, qualifications, title
  - Research question and/or Specific Aims (1-3 sentences)
  - Clinical population characteristics
  - Approach (1 – 3 sentences)
  - Outcome measures (1-2 sentences)
  - Timeline, mechanism, and use of pilot data for the future NIH application
  - OPTIONAL: Would you and your team like assistance in a) discussing the pilot study application and/or b) identifying experts or collaborators who might strengthen the pilot research you propose? If so, state this in the letter and we will contact you.

- VII. Guidelines for Application (further details to be provided on invitation to submit)
- Core Components of the application include:
    - A. Applicant Information
    - B. Outline of Proposal (not to exceed **10 pages**)
      - Abstract (1 page)
      - Background/Rationale (Up to 3 pages)
      - Specific Aims (1 page)
      - Research Methods/Plans (Up to 4 pages)
      - Investigators, Sites & Contributions (1 page)
      - Relevance and Outcomes (1/2 page)
    - C. Budget and Justification
      - Budget justification
      - Budget table
    - D. Biosketches
      - NIH format biosketches

QUESTIONS?

Contact Amy Darragh ([amy.darragh@osumc.edu](mailto:amy.darragh@osumc.edu)) or 614-293-3760