

YEAR 2 COLLABORATIVE PILOT PROJECTS (CPP)

FREQUENTLY ASKED QUESTIONS

What is Allowed?

- **Does the lead on a CPP need to be the Hub (M) PI?** No. This could be an opportunity for a co-I, other team member, or R01 PI to lead a project.
- **Can Hubs collaborate with Centers on projects?** Yes, this is encouraged.
- **Can we do more than one project?** Yes, but overall restricted budget is \$100K DC. Unobligated balances could be used as appropriate.
- **Can the project last more than one year?** Yes, CPPs may extend beyond one year (up to 2) with appropriate justification
- **Are funds available to meet with our group in person?** At the PI discretion, you may use travel funds from year 2 that were designated for the in person JCOIN network meeting.
- **Are data re-use or pooled analyses concepts ok?** Yes, but there is a limit of \$50K total budget and there must be a new scientific question (beyond original plan)
- **Can I use this to increase my sample size?** Not if that is the only goal-these projects are meant to spur new areas of science

Process Questions:

- **How will progress reporting be handled for CPPs?** A template will be provided for all participating Hubs/Centers to submit the same summary report outlining each partner's contribution of funds, personnel, etc. to the overall project.
- **What is the timeline for implementation of projects?** Implementation timing is flexible within the project period and can be adjusted as needed to avoid conflicting with the launch of the primary Hub projects
- **What data repository requirements apply to the CPPs?**
 - NAHDAP and Qualitative Data Repository (QDR) must be used for archiving any new pilot-generated data.
 - For projects that are using existing JCOIN 1 or other data sets the expectation is that a paper will be published and the analytic data set will be made available.
 - If there are useful transformations of data that could benefit the broader group, consider the "Pay it Forward" principal to share with existing CDE data set for future use.