NCATS





- Two different levels of Trial Innovation Network services and consultations were developed to provide investigators with flexibility and options
- Two ways to leverage the Trial Innovation Network
 - Level 1 Network Projects
 - Level 2 Network Projects



Level 1 Network Projects

Basic Services and Consultations

Key Points

- Investigators can select from an array of services/consultations
- Investigators can use their own coordinating centers
- NCATS will provide service/consults up to a pre-specified threshold

	Basic Services and Consultations
Level 1 Network Projects	 A. Operationalize Master Agreements B. Operationalize Single IRB C. Study Design Consultation D. Study Budget Consultation E. Site Identification Consultation F. Recruitment Planning Consultation G. Recruitment Feasibility Assessment H. Recruitment Materials (Standard Tools) I. Patient Engagement Studio J. Other Consultation/Service, specify

Trial Innovation Network Level 1 Network Project - Key Steps

Level 1 Network Project

Step 1

Investigator submits
Level 1 Network
Project proposal to
Trial Innovation
Network

Step 2

Proposal reviewed by Proposal Assessment Team

Step 3

If approved, proposal assigned to TIC or RIC

Step 4

Service/Consultation Provided

Level 2 Network Projects

- Comprehensive Consultation
- Investigators work with TICs/RIC to develop a proposal into a Trial Innovation Network protocol

Key Points

- Investigators have access to operational and recruitment experts
- Protocols vetted with potential CTSA Hubs before funding decisions
- If TICs/RIC used as Coordinating Centers, NCATS will provide infrastructure/resources up to a pre-specified threshold

	Level 2 Network Projects
Level 2 Network Project (Comprehensive Consultation)	A. Protocol Development and Potential Trial Implementation 1. Development of Protocol a. Project Planning b. Development of Study and Site Budgets c. Site Selection/Assessment d. Data Safety and Monitoring Plan e. Statistical Analysis f. Risk Based Monitoring Plan g. Regulatory Support for FDA Submission h. Development of Recruitment Plan/Feasibility Assessment/Informatics Tool Consultation/Recruitment Training 2. Trial Implementation a. If study funded, potential implementation of clinical trial

Trial Innovation Network Level 2 Network Projects - Key Steps

Level 2 Network Project

Step 1

Investigator submits proposal to Trial Innovation Network

Step 2

If approved, investigator and TIC/RIC develop proposal into protocol CTSA Hubs vet

CTSA Hubs vet protocol/study budget

Step 3

Investigator submits application to NIH IC

Step 4

Application funded

Step 5

Study implemented in the Trial Innovation Network

Trial Innovation Network Website



www.trialinnovationnetwork.org

Questions? E-mail us at info@trialinnovationnetwork.org



