



Clinical and Translational Science Awards Program
**Coordination, Communication, &
Operations Support**

CTSA Program Webinar

July 26, 2023

Agenda

TIME	TOPIC	PRESENTERS
2:00 pm ET	Welcome	Lauren Fitzharris, MPH, PMP CCOS
2:01– 2:10 pm	NCATS/CTSA Program	Michael Kurilla, MD, PhD <i>Director, Division of Clinical Innovation</i>
2:10 – 2:40 pm	Trial Innovation Network Update	Daniel Ford, MD MPH <i>Johns Hopkins University</i>
2:40 – 2:55 pm	TL1 Visiting Scientist Working Group	Daniel Moglen, PhD <i>UC Davis Health</i>
2:55 – 3:00 pm	CCOS Updates	Kerry James, MPH PMP CCOS
3:00 pm ET	Adjourn	



NCATS/CTSA Program Updates

Michael Kurilla, MD, PhD

Director, Division of Clinical Innovation
NCATS

July 26, 2023

Appropriations - FY 2023

➤ Consolidated Appropriations Act, 2023 (P.L. 117-328)

➤ Signed by President – 12/29/22

\$ (in millions)	FY 2022	FY 2023	
NCATS	Enacted	Enacted	Difference
Total	882.3	923.3	+41.0 (4.6%)
CTSA	606.6	629.6	+23.0 (3.8%)
Non-CTSA	275.7	293.8	+18.1 (6.6%)

President's budget release March 28, 2023: **ZERO%** increase for NCATS



Steering Committee Pod Discussions

Through July 2023:

- N3C Team continues to meet with several SC pods to discuss resources needed at CTSA sites, the responsibility for the interpretation of findings, and to communicate where to find answers and get help
- One pod reviewed the SC meeting presentation of the previous SC Crowd Sourced topic of the Social Determinants of Health; purpose and use of the data generated discussion during the SC meeting
- Discussion about training program on AI and data science; recall there is informatics competencies training description previously developed:
<https://academic.oup.com/jamia/article/23/4/835/2201104>



NIH Notices

- [Extramural Loan Repayment Program for Clinical Researchers \(LRP-CR\)](#) (NOT-OD-23-142)
- [Extramural Loan Repayment Program for Pediatric Research \(LRP-PR\)](#) (NOT-OD-23-143)
- [Extramural Loan Repayment Program for Health Disparities Research \(LRP-HDR\)](#) (NOT-OD-23-144)
- [Extramural Loan Repayment Program for Research in Emerging Areas Critical to Human Health \(LRP-REACH\)](#) (NOT-OD-23-145)
- [Extramural Clinical Research Loan Repayment Program for Individuals from Disadvantaged Backgrounds \(LRP-IDB\)](#) (NOT-OD-23-146)
- [Extramural Loan Repayment Program for Contraception and Infertility Research \(LRP-CIR\)](#) (NOT-OD-23-147)

Online Application Period: Sep 1, 2023 - Nov 16, 2023



NIH Data Management and Sharing Policy Reminder

NIH staff are here to answer your questions!



NIH Institute or Center (IC) Program Staff



NIH Data Sharing Policy Staff



Genomic Data Sharing (GDS) Support

NIH Data Sharing Policy Staff

- Contact our central mailbox for questions about NIH Sharing Policies including the new Data Management and Sharing Policy.
- sharing@nih.gov



National Center
for Advancing
Translational Sciences

Notice of Change to PAR-21-293 Clinical and Translational Science Award (UM1 Clinical Trial Optional) in Award Information

[NOT-TR-22-033](#) (FY24 Awards)

	Size Eligibility Budget Tiers for FOA Applicants (FOA receipt dates January 13, 2023, May 12, 2023, September 15, 2023)	Maximum Direct Cost Budget Requests for UM1
Hub Tier	5-year average of the most current NIH Direct Cost (DC) Funding of the applicant institution, <u>PLUS</u> 5-year average of the most current NIH Direct Cost (DC) funding of any partner(s)* (based on FY2017-FY2021 NIH Fund data)	UM1
A	>\$320,000,000	\$6,500,000
C	\$235,000,000 - \$320,000,000	\$5,000,000
T	\$145,000,000 - \$234,999,999	\$3,600,000
G	<\$145,000,000	\$2,600,000

Institutional NIH Direct Cost (DC) Funding Table **FY17-21**
[FY17-FY21 NIH DC Funding-all Orgs-FINAL.xlsx](#)

[NOT-TR-23-022](#) (FY25 Awards)

	Size Eligibility Budget Tiers for FOA Applicants (FOA receipt dates January 12, 2024, May 17, 2024, September 13, 2024)	Maximum Direct Cost Budget Requests for UM1
Hub Tier	5-year average of the most current NIH Direct Cost (DC) Funding of the applicant institution, <u>PLUS</u> 5-year average of the most current NIH Direct Cost (DC) funding of any partner(s)* (based on FY2018-FY2022 NIH Fund data)	UM1
A	>\$340,000,000	\$6,500,000
C	\$250,000,000 - \$339,999,999	\$5,000,000
T	\$155,000,000 - \$249,999,999	\$3,600,000
G	<\$155,000,000	\$2,600,000

Institutional NIH Direct Cost (DC) Funding Table **FY18-22**
[FY18-FY22 NIH DC Funding-all Orgs-FINAL.xlsx](#)

CTSA Program Research Supplements to Promote Diversity, Re-entry and Re-integration

NEW RECEIPT DATE: SEPTEMBER 15, 2023

- CTSA Program-Specific Guidance for Diversity, Re-entry and Reintegration Research Supplements: <https://ncats.nih.gov/ctsa/funding/diversity-reentry-reintegration>
 - Please ensure that packages are complete by adhering to this guidance
- Prospective applicants and their mentors are **strongly encouraged to contact their respective NCATS program officer and/or the scientific contact listed below during the initial preparation of a supplement application and prior to its submission** to discuss the goals and objectives of the supplement application.
 - **Scientific Contact:** Andrew Loudon, Ph.D. @ andrew.louden@nih.gov
 - **Grants Management Contact:** Leslie Le @ leleslie@mail.nih.gov

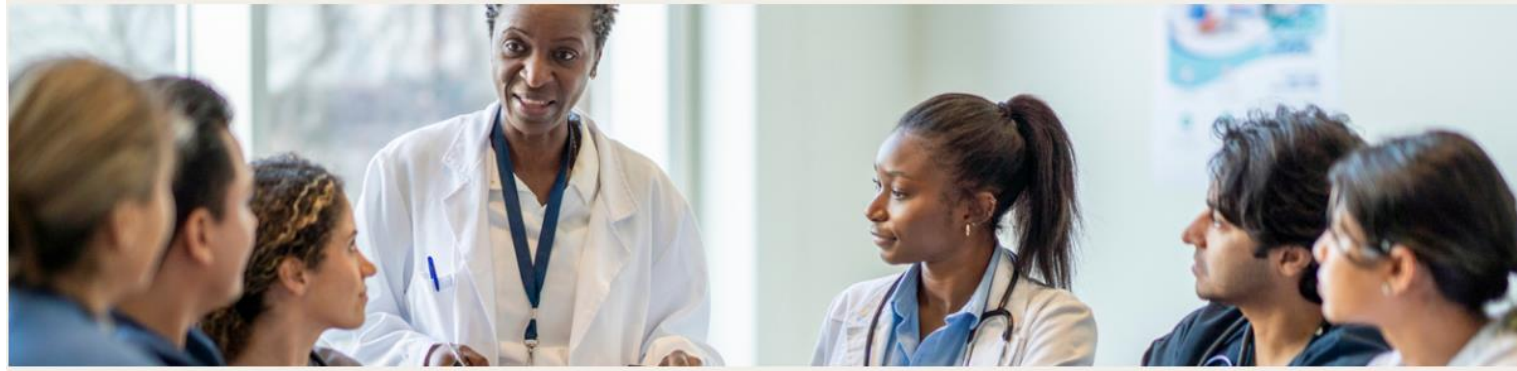


Publications Resulting from the National Academies of Sciences, Engineering, and Medicine's Forum on Drug Discovery, Development, and Translation

- A framework for assessing clinical trial site readiness
 - <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC10346039/>
- Site readiness practices for clinical trials – considerations for CTSA hubs
 - <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC10346077/>



Preparing the Future Workforce in Drug Research & Development - A Workshop



- Public workshop to consider next generation drug R&D workforce needs
- October 16-17, 2023
- Sponsored by: [Forum on Drug Discovery, Development, and Translation](#)
- Register online or in-person here: [Preparing the Future Workforce in Drug Research & Development - A Workshop | National Academies](#)



National Center
for Advancing
Translational Sciences

CTSA Program Research Shared by NCATS



Scientific Publications*: 416



Grantee News Releases** : 60



Social Media Engagements***: 246

Want your research promoted?

Contact us!

Share your CTSA Program-supported news releases and scientific publications with Sanae ElShourbagy (elshourbagysy@mail.nih.gov)

Mention the CTSA Program and/or NCATS

Cite the CTSA Program or NCATS by name in news releases and scientific publications (in addition to the grant number)

Tag NCATS and use the #CTSAProgram in your social media posts

Promotion Snapshot: April–June 2023

* source: <https://ncats.nih.gov/pubs/science>

** source: <https://ncats.nih.gov/news/grantees>

*** social media engagements include retweets, quote tweets, shares and likes



NIH National Center
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Translational Sciences

NCATS 2024 Strategic Plan

Current NCATS Strategic Plan (Fall 2016): <https://ncats.nih.gov/strategicplan>

If you have feedback for the NCATS 2024 strategic plan, please send comments to:

NCATS2024StrategicPlan@nih.gov

Upcoming Dates to Remember

Next CTSA Program Webinar

AUGUST MEETING CANCELLED

September 27, 2023; 2-3 PM ET. [Register here.](#)

NEW REGISTRATION FROM CCOS!!



NCATS

COLLABORATE. INNOVATE. ACCELERATE.

 ncats.nih.gov

 [@ncats_nih_gov](https://twitter.com/ncats_nih_gov)

 [@ncats.nih.gov](https://facebook.com/ncats.nih.gov)

 [NIH-NCATS](https://linkedin.com/company/NIH-NCATS)



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Translational Sciences

Trial Innovation Network (TIN) Update for the CTSA Program

July 26, 2023

Daniel Ford, MD, MPH Johns Hopkins
for the TIN Team



CTSA Clinical & Translational
Science Awards Program

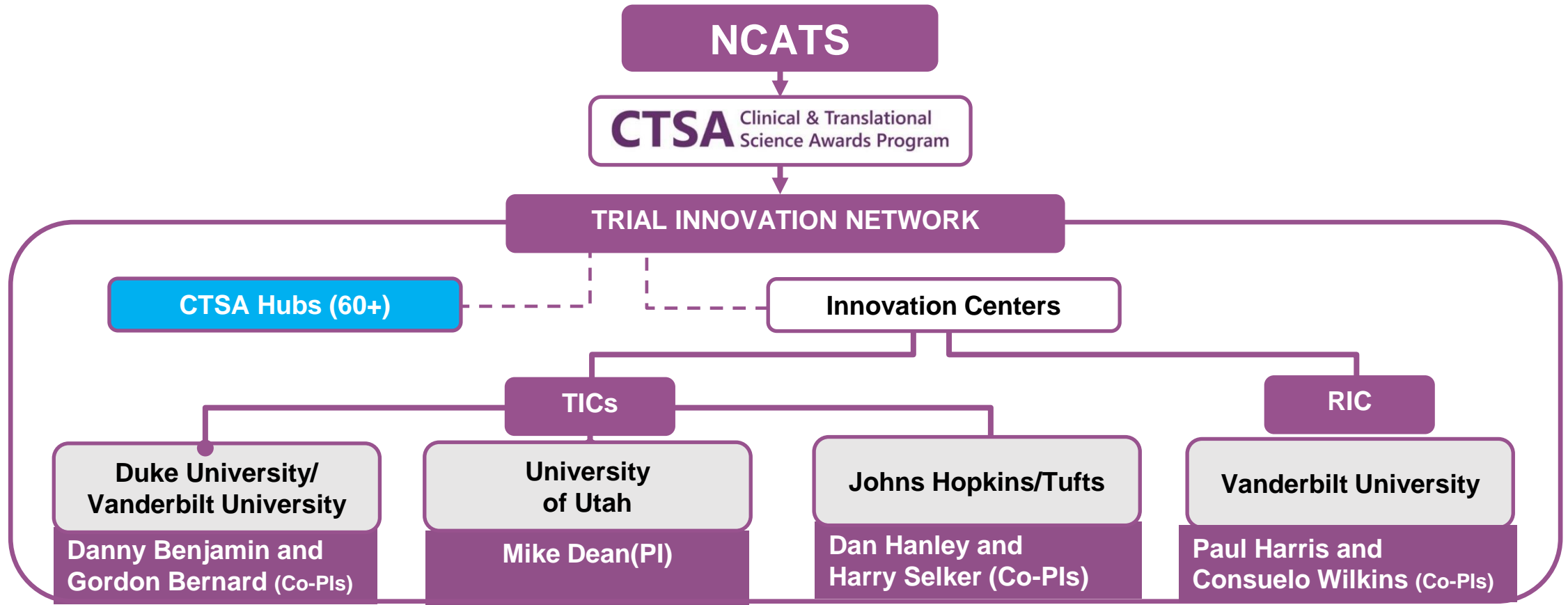
Objectives for Presentation

- Review Goals and Progress of the Trial Innovation Network
- Highlight innovations championed by the TIN
- Encourage TIN submissions from CTSA Hub local investigators

Goals of the Trial Innovation Network (TIN)

- Focus on **operational innovation**, **excellence** and **collaboration** and leverages the expertise and resources of the 60+ hubs of the CTSA Program and 30+ affiliates.
- The TIN employs a single IRB system, master contracting agreements, quality by design approaches, and development and utilization of evidence-based strategies for recruitment and patient engagement.
- The TIN pursues better, faster, and more cost-efficient trial execution
- The TIN will be a national laboratory to facilitate evidence-based innovations related to the process of conducting clinical trials.

Trial Innovation Network Structure (2016-2023)



Networking- Hub Liaison Teams

Who we are and What we do

Stanford University

x

PRINCIPAL INVESTIGATOR



Ruth M O'Hara
roh@stanford.edu

MEDICAL DIRECTOR



Ken Mahaffey
Point of Contact
kmahaf@stanford.edu

LIAISON TEAM STAFF



Maya Berdichesky
Point of Contact
mayab2@stanford.edu



Katherine Connors
Community Engagement Specialist
kconnors@stanford.edu



Ellen O'Connor
IRB Contact
ellen.oconor@stanford.edu

TRIAL INNOVATION NETWORK AGREEMENTS



SMART IRB Authorization Agreement



IRB Reliance Exchange (IREx) Portal Agreement



FDP-CTSA Standard Agreement

TRIAL INNOVATION NETWORK CONTRACTS



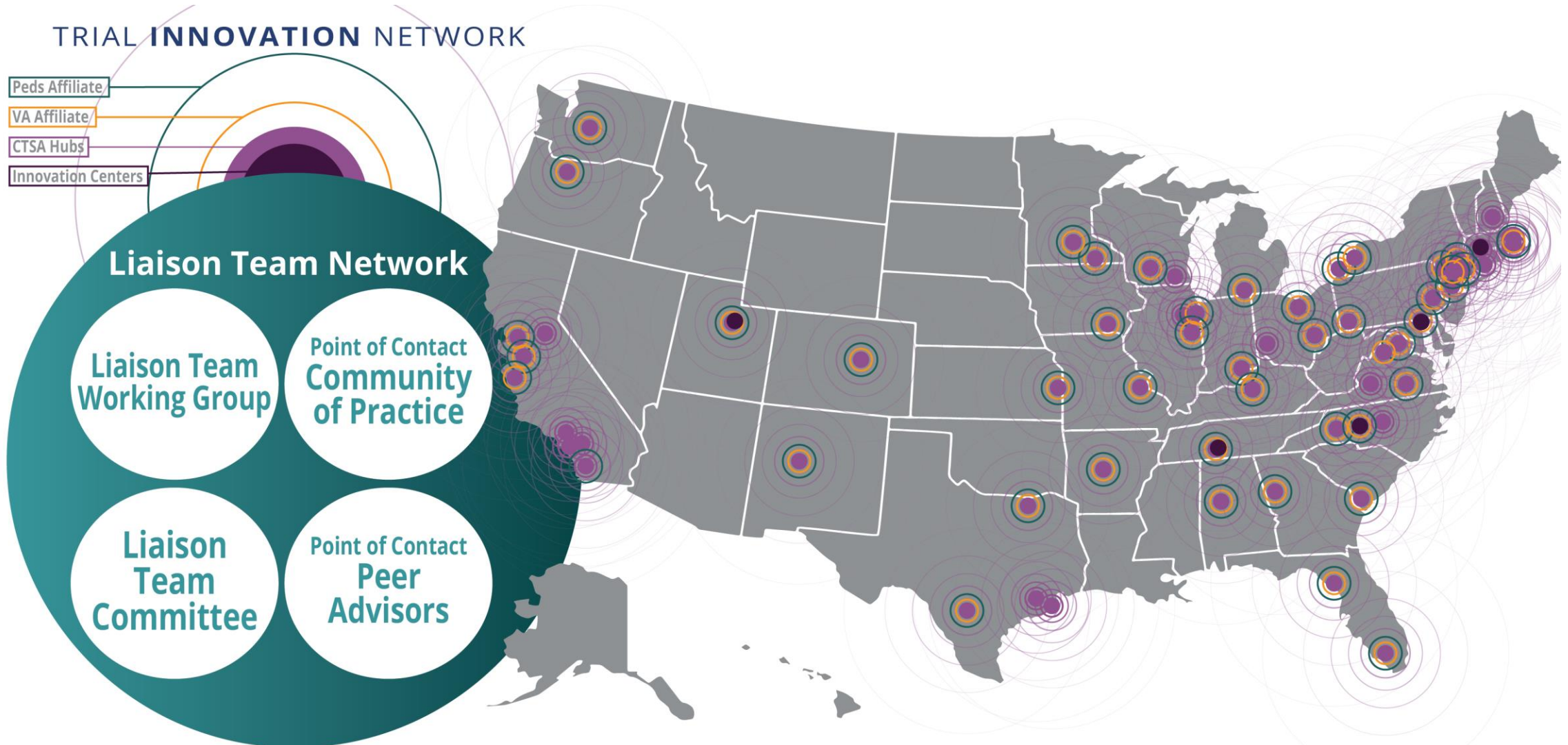
Confidential Disclosure Agreement (CDA)
Michiko Pane (signatory)
michiko@stanford.edu
(650) 723-2610

Trial Innovation Network Hub Liaison Teams:

- 67 CTSA Institutions with TIN HLTs
- 114 Point-of-Contact
- ~750 Individual Network HLT Members

Networking

Expansive reach and diversity of HLT members



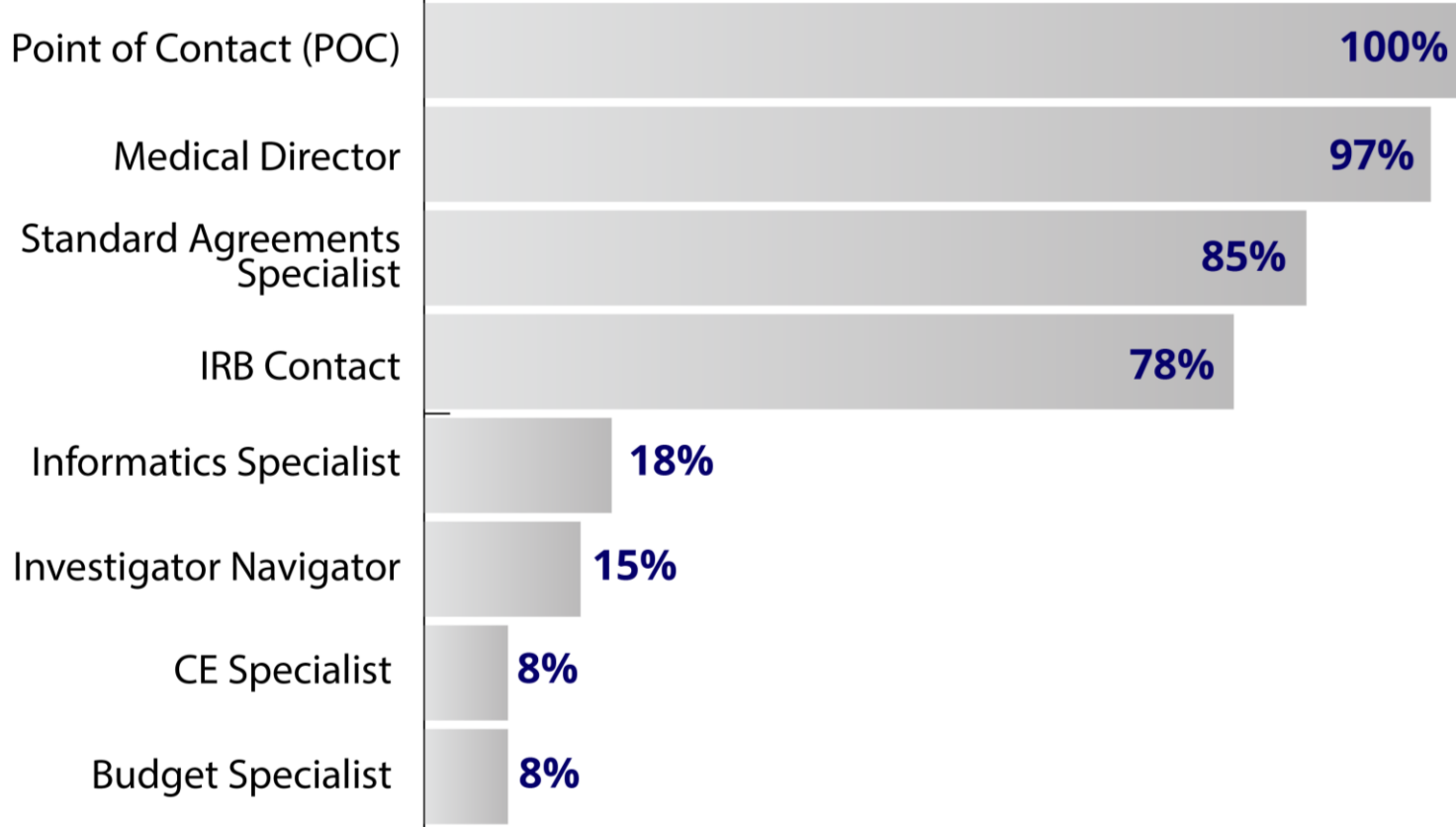
Networking

Expansive reach and diversity of HLT members

Most HLTs Include
Regulatory Experts
Recruitment Experts
Contract Experts

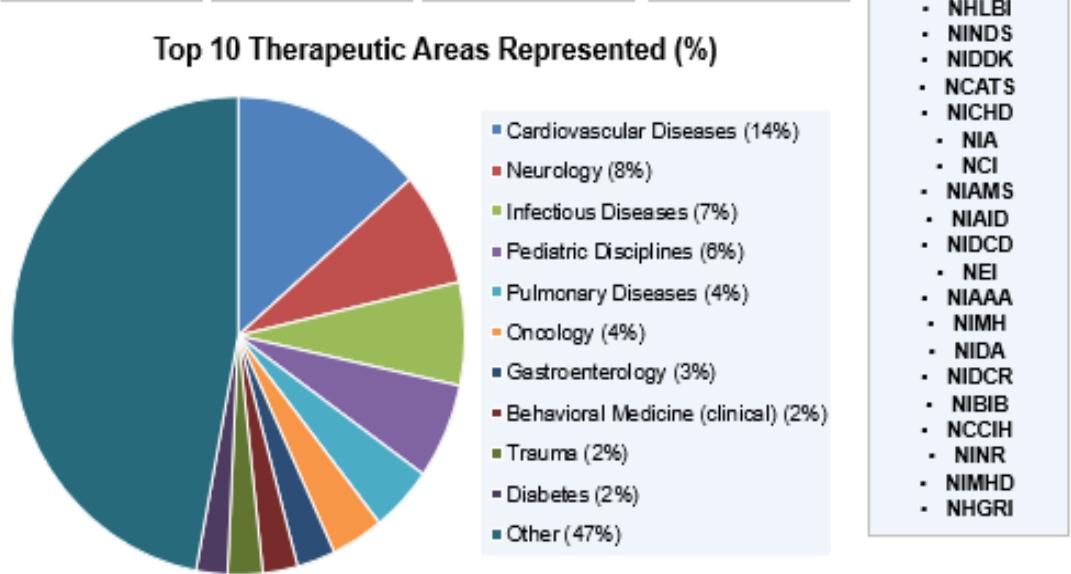
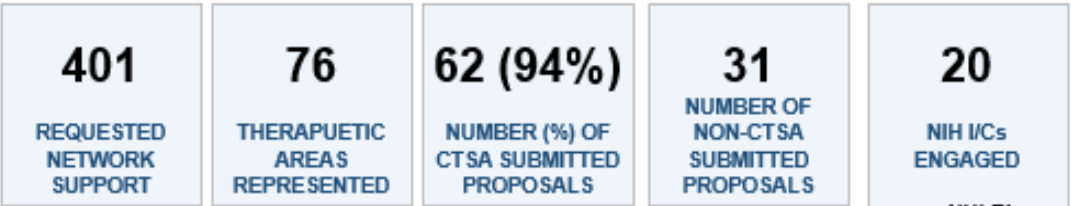
Some HLTs Include
Informatics Experts
Biostatistics Experts
Community Engagement Experts

A Few HLTs Include
Education Experts
Protocol Development Experts
Evaluations Experts
Budgeting Experts
Marketing Experts
Compliance Experts

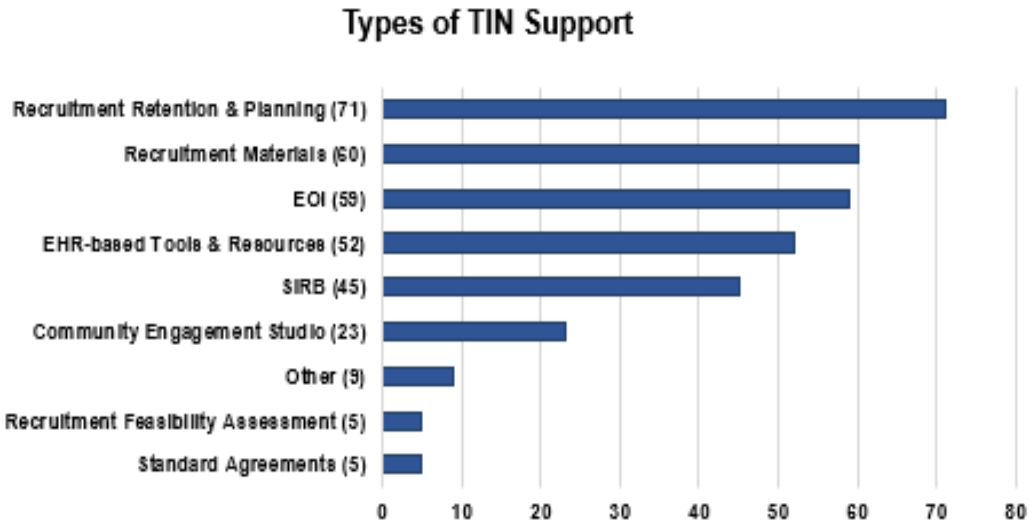


Reporting of the TIN efforts over the last 7 years

NETWORK PROPOSALS



NETWORK SUPPORT



Dissemination – Presentations, Newsletters, Publications

- TIN Collaboration Webinars -**100 held to date**
- Open Forum Presentations- **64 held to date**
- Network Liaison Team Meetings- **66 held to date**
- RIC Community of Practice **200 members**
- TIN Newsletter **756 subscribers with 56 distributed**
- RIC Download **248 subscribers with 126 distributed**
- TIN Toolbox-**88 resources available**

DesignLab



CTSA Clinical & Translational
Science Awards Program

Mar 16th 2022
11:00am CDT

COLLABORATION WEBINAR

Site Assessment Survey Instrument: Updates, Progress, & Plans

Karen Lane, Shannon Hillery, Ryan Majkowski & Daniel Amirault

[REGISTER NOW](#)

Join us for a presentation from the JHU-Tufts TIC that will focus on the updates implemented to the SASI (Site Assessment Survey Instrument), its progress, and plans for future use and analysis.

JOHNS HOPKINS
UNIVERSITY

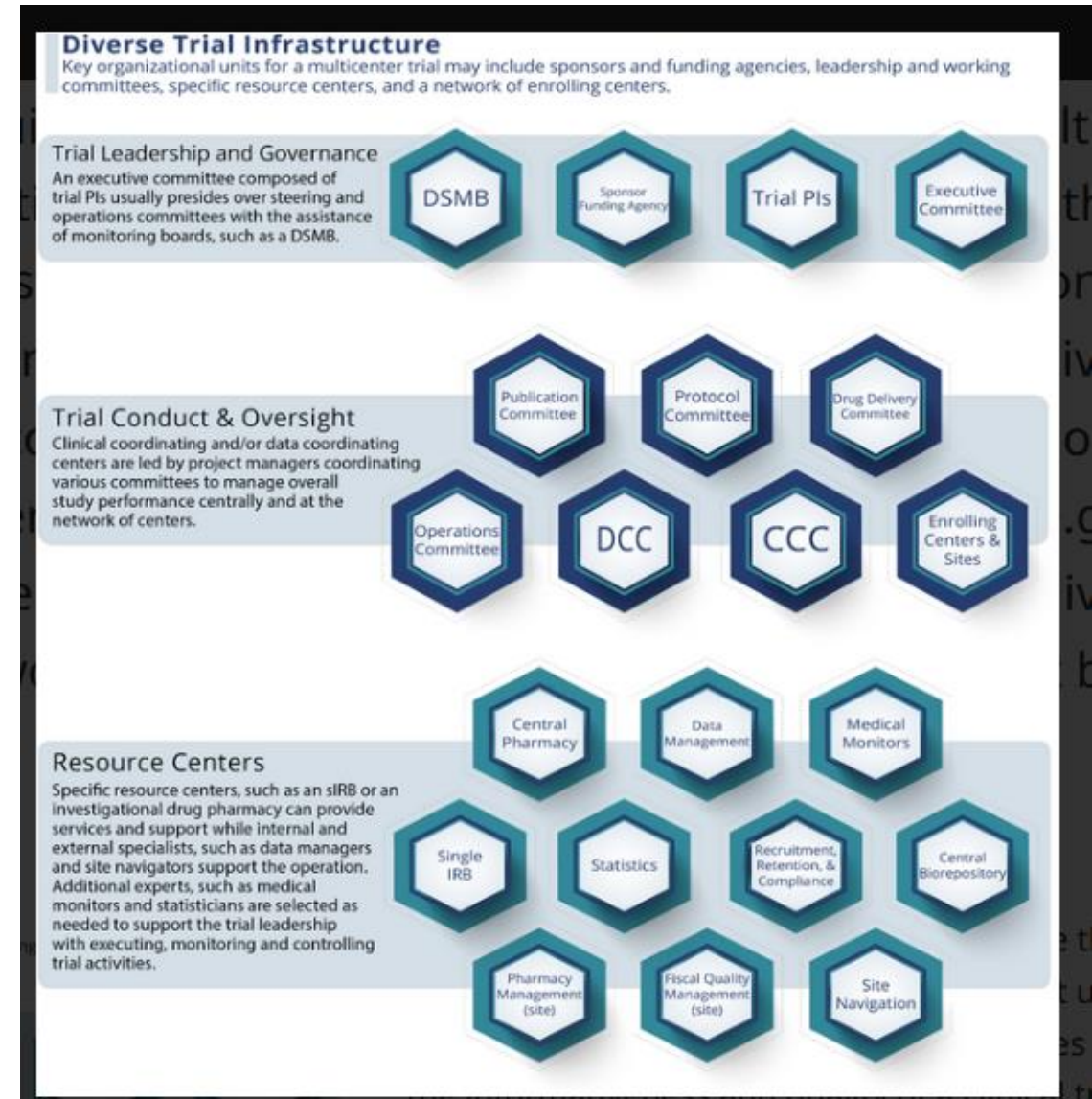


How the TIN supports Multicenter Clinical Studies

TIN's Top Principles to Enhance the Informativeness and Quality of Clinical Trials

Principle 1: Assemble Multidisciplinary Team

- Build a network of
 - resource centers,
 - common treatment and data collection protocols,
 - coordinating center to receive and process study data
 - funding agency officers,
 - internal and external committees,
 - vendors (e.g., central biorepositories, drug suppliers, and central pharmacies)



TIN's Top Principles to Enhance the Informativeness and Quality of Clinical Trials

Principle 2: Leverage Existing Processes and Systems

- conducted 83 comprehensive consultations for investigative teams of varying experience, including 32 first-time multicenter investigators.
- used the lessons learned from these consultations to develop training events and materials that address the needs of multicenter investigators.
- partners with investigators who receive funding to implement multicenter trials.



TIN's Top Principles to Enhance the Informativeness and Quality of Clinical Trials

Principle 3: Develop study budget with potential contracts early in process

Costliest factors across all trial stages borne by Coordinating centers:

- clinical procedure (patient care) costs (15%-22%),
- retention costs at enrolling centers (9%-16%),
- operational staff costs (11%-29%),
- quality assurance (QA) monitoring costs (9%-14%),
- core laboratory costs (4%-12%) borne by coordinating centers

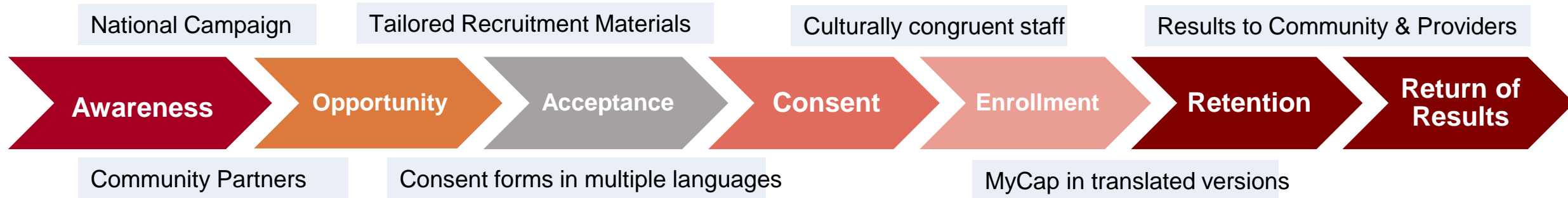
Top 4 recruitment and retention recommendations from the RIC

- Proactively assess R&R barriers and develop mitigation strategies
- Prioritize participants experience-minimize burden and returning value
- Data driven site selection
- Engage stakeholders at every step



Recruitment

Recruitment Continuum with a Community Focus

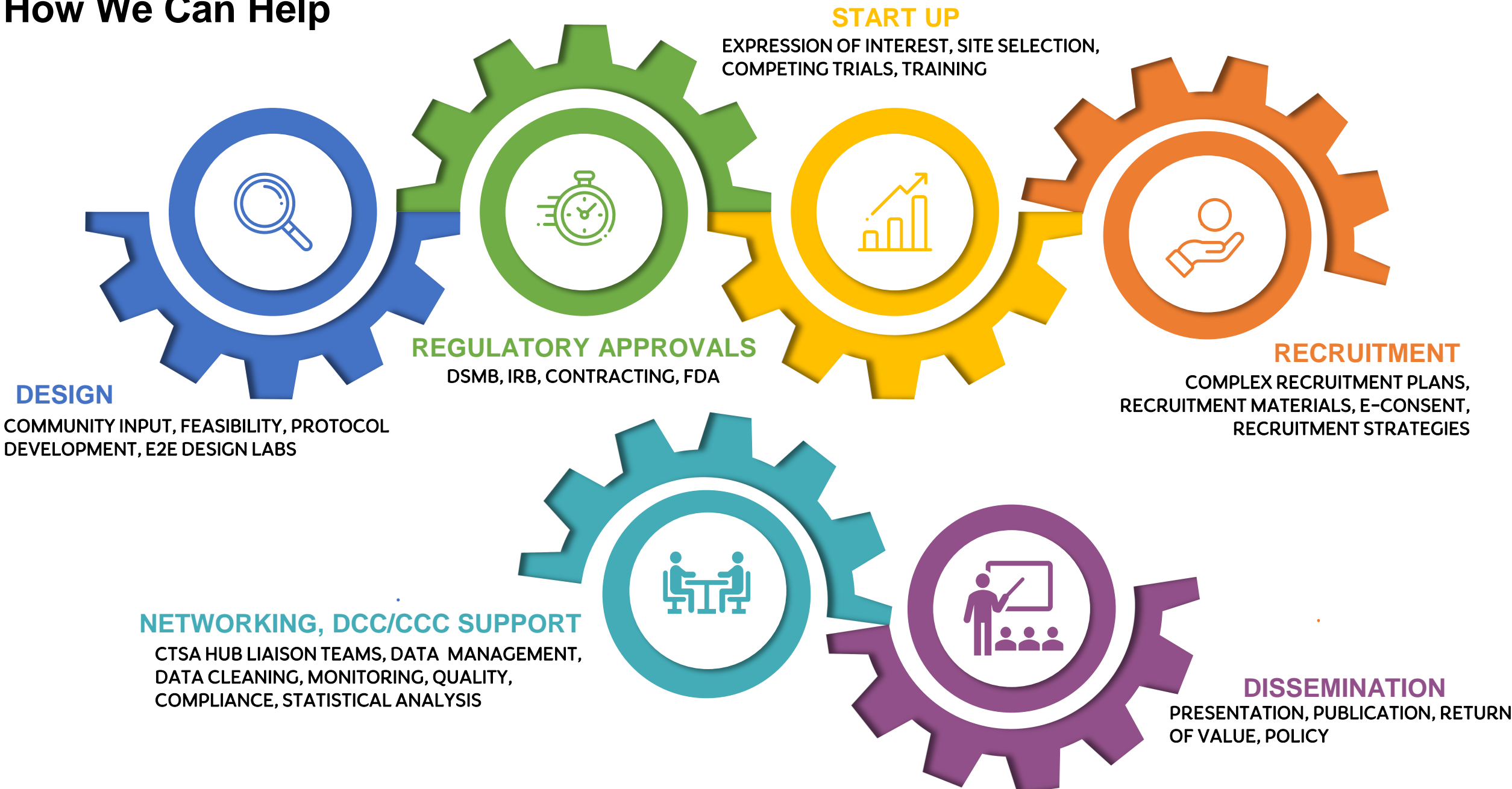


RIC Community Advisory Board (CAB) Comprised of 14 members who represent various urban and rural geographical regions across the U.S. **This group informs the activities and resource development of the RIC.**



TRIAL INNOVATION NETWORK – Partnering Resources

How We Can Help



Design - Addressing Protocol Complexities

Through Consultation for Operational Innovation and Excellence

Advise PIs on choice of RFAs and ICs

Quality by Design methodology

Statistical Design consults: Bayesian Adaptive, Cluster Stepped Wedge, Adaptive

Sampling schemas and protocol outcomes

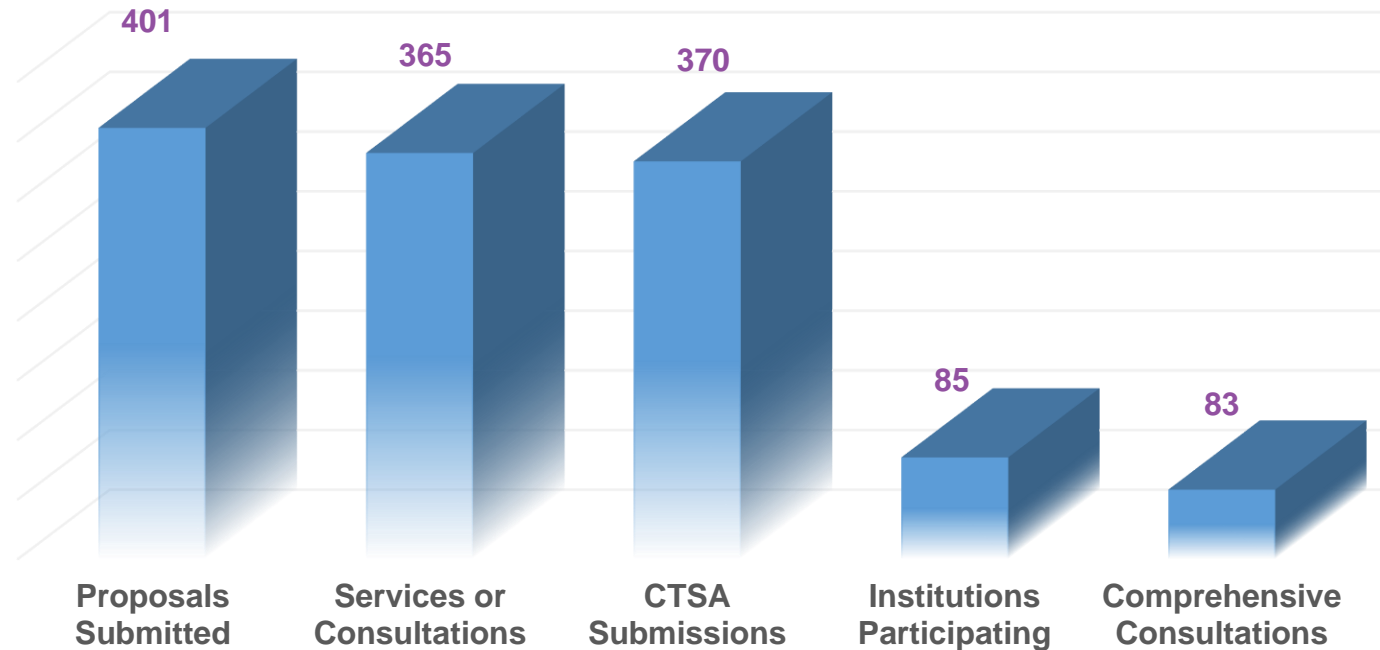
Synchronized review of multiple studies by a single DSMB

Master Protocol designs

Budgetary impact

Protocol redesign for grant resubmission

E2E and EE2 design labs for novel methodology



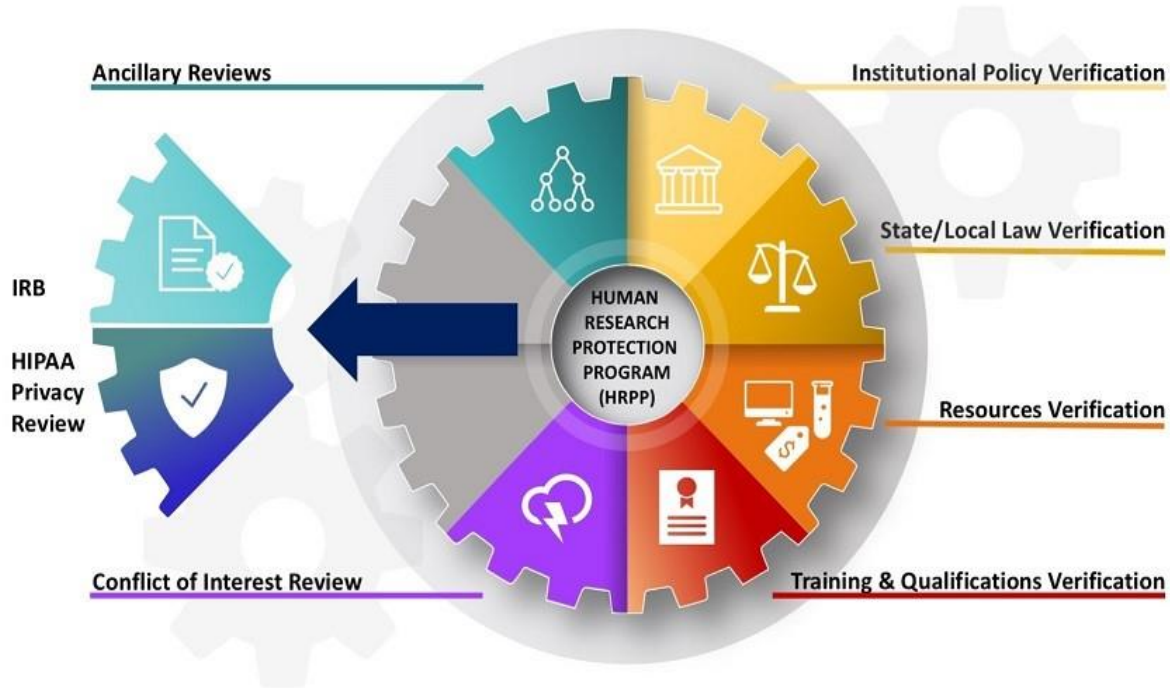
TRIAL INNOVATION NETWORK



CTSA Clinical & Translational
Science Awards Program

Regulatory Approvals- SIRB & Contracting

Created a framework for local workflows when using a SIRB



Standard Agreements

- FDP-CTSA Standard Agreement
- Non-Interventional FDP-CTSA
- Network Umbrella Confidential Disclosure Agreement (CDA)
- Veteran's Administration (VA) Confidential Disclosure Agreement (CDA)
- Accelerated Research Agreements

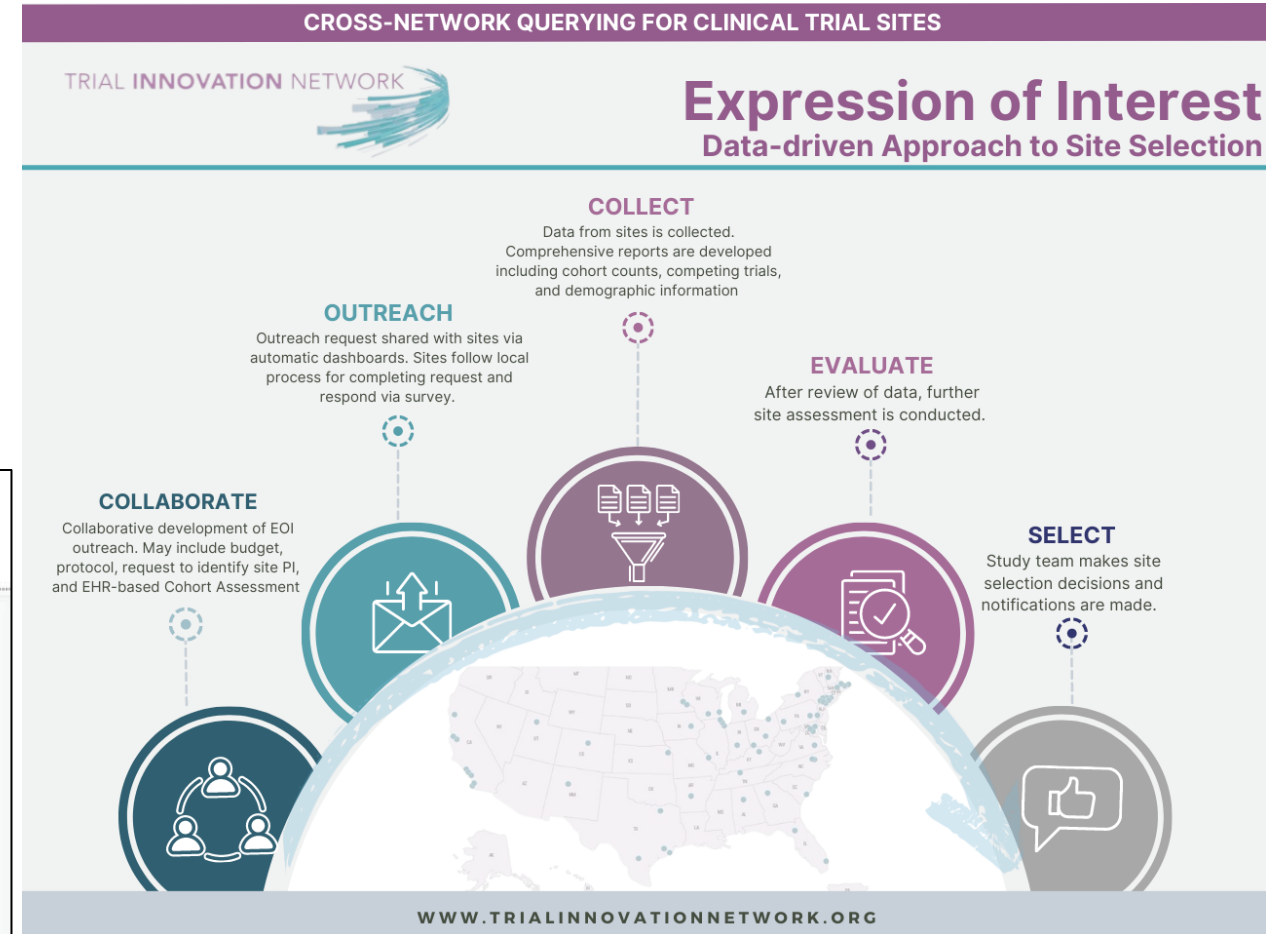
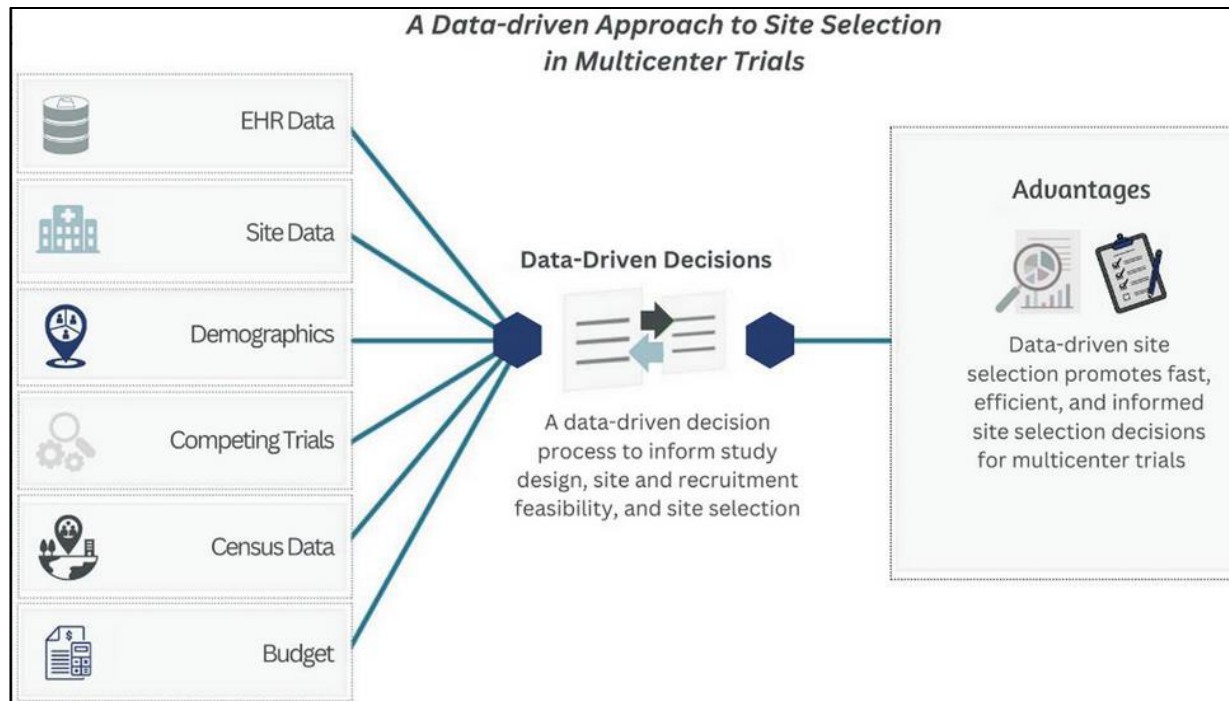
63/65 CTSA sites have registered to use the agreement + 10 affiliates

In ½ of the TIN studies using the FDP-CTSA almost 40% of the sites were able to sign the contract in less than 30 days.

Start Up – Site identification (EOI) and selection

The Expression of Interest (EOI) can include:

- EHR-based cohort assessment
- Site PI identification
- Protocol review/feasibility
- Budget review/feasibility



Networking – DCC/CCC

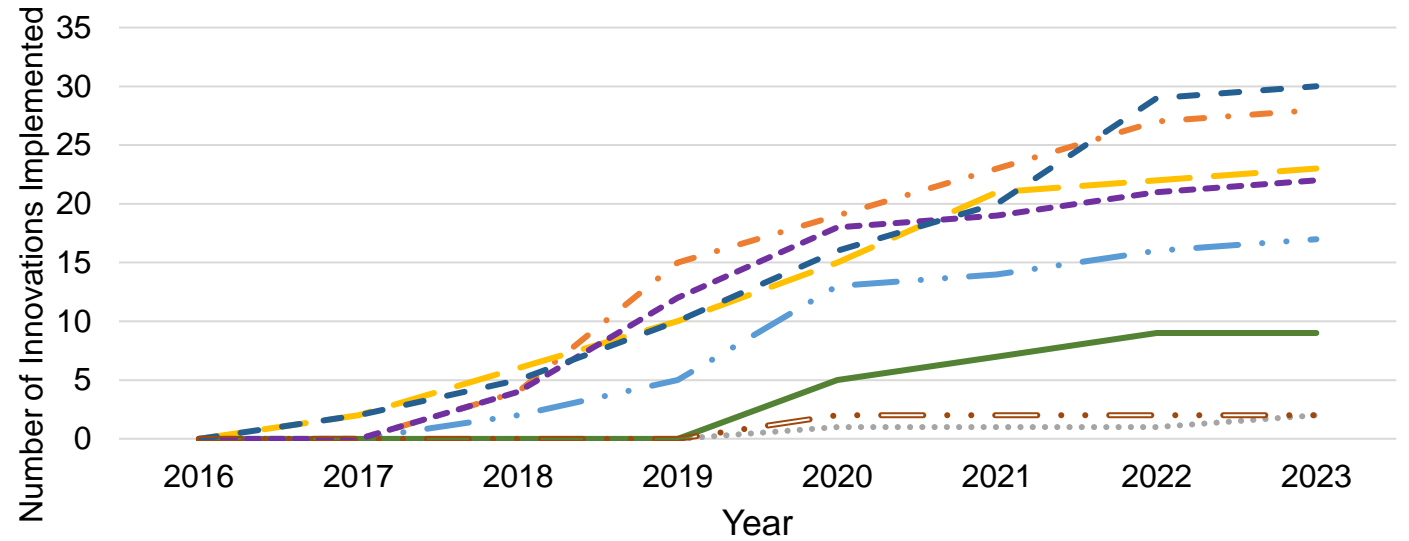
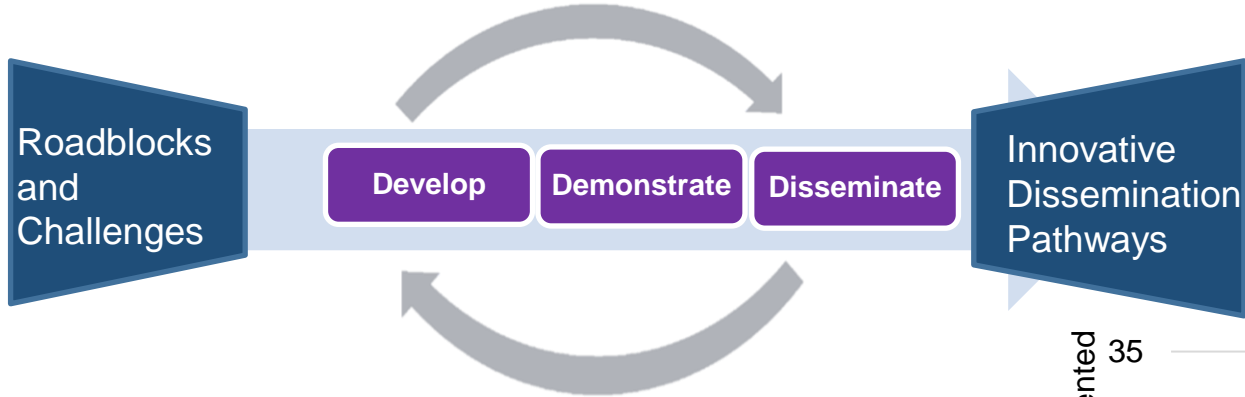
Support Services

- ✓ Site Coordination
- ✓ Data Cleaning
- ✓ Statistical Analysis
- ✓ Data Management
- ✓ Monitoring
- ✓ Compliance/Quality



TIN Innovation Demonstration

Innovation Development Pipeline



- Data Management (17)
- Enrollment (28)
- Participant Identification (2)
- Risk Management (23)
- Site Selection (9)
- Site Start-Up (22)
- Study Design (30)
- Study Start-Up (2)

Publications



The NEW ENGLAND
JOURNAL of MEDICINE




MEDICAL CARE

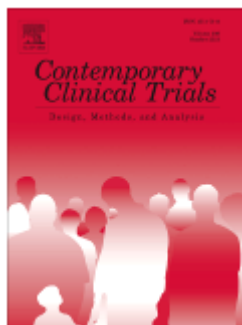
Health Affairs



PEDIATRICS®

 **BMC** Part of Springer Nature

BMC Proceedings



 **NEJM Catalyst** | Innovations in Care Delivery

ACADEMIC MEDICINE |  **AAMC**
Journal of the Association of American Medical Colleges

 **frontiers**
in Public Health



TRIAL INNOVATION NETWORK



CTSA Clinical & Translational
Science Awards Program

Recent Notable Publications

(listed on the TIN website)



Approaches for Enhancing the Informativeness and Quality of Clinical Trials: Innovations and Principles for Implementing Multicenter Trials from the Trial Innovation Network

JCTS (May, 2023)

[Open in PubMed](#)

A collaborative, academic approach to optimizing the national clinical research infrastructure: The first year of the Trial Innovation Network

J Clin Transl Sci (August, 2018)

[Open in PubMed](#)

Challenges and lessons learned for institutional review board procedures during the COVID-19 pandemic

JCTS (April, 2023)

[Open in PubMed](#)

Implementing a Central IRB Model in a Multicenter Research Network

Ethics and Human Research (April, 2023)

[Open in PubMed](#)

Assessing clinical site readiness for EHR-to-EDC automated data collection

Contemporary Clinical Trials (May, 2023)

[Open in PubMed](#)

Using gamification to enhance clinical trial start-up activities

JCTS (April, 2023)

[Open in PubMed](#)

The Recruitment Innovation Center: Developing Novel, Person-centered Strategies for Clinical Trial Recruitment and Retention

J Clin Transl Sci (August, 2021)

[Open in PubMed](#)

Recent Notable Publications

(coming soon)

Manuscript Title	Journal	Status
Decentralized Clinical Trials in the Trial Innovation Network: Importance, Challenges, Strategies, and Lessons Learned	JCTS	ACCEPTED with minor revisions
The RIC Recruitment & Retention Materials Toolkit -- A resource for developing community-informed study materials	JCTS	SUBMITTED on 6/6/2023
Quantitative Assessment of the Impact of Standard Agreement Templates on Multisite Clinical Trial Start Up Time	JCTS	SUBMITTED on 6/14/2023
Establishing a broad clinical research network: experiences and lessons learned from the NCATS Trial Innovation Network (2023)	JAMA Open	SUBMITTED on 6/27/2023
The Trial Innovation Network Liaison Team: Building a National Clinical and Translational Community of Practice	JCTS	SUBMITTED on 7/03/2023
Development, Demonstration, and Dissemination of Operational Innovations across the Trial Innovation Network	JCTS	SUBMITTED on 7/18/2023

TRIAL INNOVATION NETWORK –CTSA Readily available (self-service) Resources

How We Can Help

TIN Toolkits, Online Products or Resources

TIN

Trial Innovation Network Toolboxes

[View All TIN Resources](#)

Newest

Guidelines for Culturally Tailored Research Recruitment Materials

[Learn More](#)

Most Popular (previous 30 days)

Referring Providers: An Outreach Guide

[Learn More](#)

SHARE YOUR RESOURCE

Search by Contributor:

- [Recruitment Innovation Center \(RIC\)](#)
- [Trial Innovation Centers \(TICs\)](#)

All Institutions



BEST PRACTICES FOR CONDUCTING TRIALS DURING THE COVID-19 PANDEMIC

Clinical Trials Transformation Initiative



CTTI RECRUITMENT RECOMMENDATIONS

Clinical Trials Transformation Initiative



ENGAGING RACIAL AND ETHNIC MINORITY PATIENT POPULATIONS IN COVID-19 CLINICAL TRIALS

Clinical Trials Transformation Initiative



DUKE UNIVERSITY ENGAGEMENT, RECRUITMENT, AND RETENTION PROGRAM IMPLEMENTATION PLAN AND REPOSITORY OF MATERIALS

Duke University



FREE NIH-FUNDED RESOURCES FOR COHORT RETENTION, PATIENT OUTCOMES ASSESSMENT & STATISTICAL ANALYSIS

Johns Hopkins University



TRIAL INNOVATION NETWORK



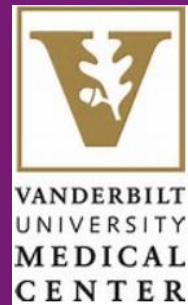
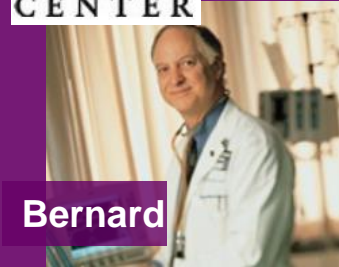
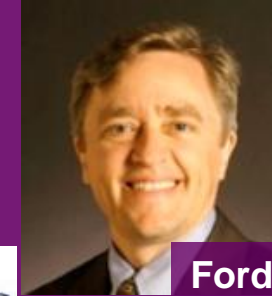
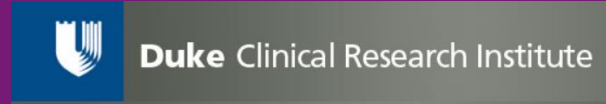
CTSA Clinical & Translational
Science Awards Program

TIN as a Resource for your next multicenter study

trialinnovationnetwork.org



Thank you-TIN (2016-2023)



Selker



TRIAL INNOVATION

CTSA Clinical & Translational Science Awards Program

The TIN Expansion

CTSA Clinical & Translational
Science Awards Program



VANDERBILT
UNIVERSITY
MEDICAL
CENTER



Lindsell



Self



Bernard



Harris



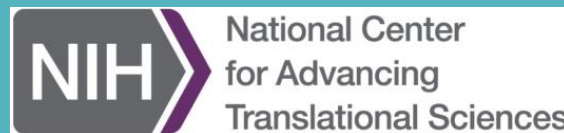
Hanley



Ford



Lane



Northwestern
University



University of
Pittsburgh



UNIVERSITY
OF MIAMI



THE UNIVERSITY
of NORTH CAROLINA
at CHAPEL HILL



Wilkins



University of Arkansas
for Medical Sciences



THE UNIVERSITY
of NORTH CAROLINA
at CHAPEL HILL



THE UNIVERSITY OF
CHICAGO



Duke Clinical Research Institute



UNIVERSITY of
ROCHESTER



The TL1 Visiting Scientist WG (The William Schnaper Visiting Scientist Program)

Presented by Daniel Moglen, PhD
UC Davis Health

Goals and Expectations

- Goals:
 - To provide TL1s with professional development opportunities across the CSTAs
 - Support cohesion and networking across institutions
- Expectations:
 - Become aware, curious, and interested in the Schnaper program offerings
 - Share the information with your colleagues, trainees, and relevant stakeholders

Update

- The working group will transition into an ongoing TL1 activity
- Institutionalizing this program will allow for more efficiencies and predictability moving forward.

Program Elements - Mini-Symposium

- Geared toward newer TL1s
- Great opportunity to participate in a cross-campus professional development opportunity
- TL1s submit a proposal and prepare a 8 minute talk on a particular theme
- Sessions are moderated and awards are given out
- TL1s practice giving a presentation

Program Elements - Mini-Symposium

- Mini-Symposium on April 25th, 2023
 - *Theme: Innovations in Health*
- Mini-Symposium on December 13, 2022
 - *Theme: Circumventing Road Blocks in Clinical and Translational Science*

Program Elements - Mini-Symposium

- **Opportunity for Ts to deliver a platform presentation in a national CTSA consortium wide forum**
- **Opportunity for Ts to serve as moderators in a national CTSA consortium wide forum**
- **Opportunity for Ts to serve as judges in a national CTSA consortium wide forum.**

Program Elements - Debate

- Small groups (4-5 people) from 2 different CSTA hubs
- Each group given *pro* or *con* on a particular topic
- Invited expert judges
- For early TL1s
- Promotes teamwork, argumentation skills, and thinking on the spot

Program Elements - Debate

- November 29, 2022
 - Can we trust medical guidelines?
 - Expert Judge: Dr. David F. Ransohoff
 - Debate Teams: Georgetown University, Penn State, Washington University in St. Louis

Program Elements - Debate

- Engaging Discussion
- Diverse Panel of Experts
- Innovative Solutions

Tuesday, November 9, 2021
11 am - 12 pm CT, on Zoom

Please join us for the Inaugural TL1
Debate hosted by the TL1 Visiting
Scientist Working Group

[REGISTER](#)



Inaugural TL1 Debate 'Statin Wars'

Moderator:

Steven Nissen, MD
Chief Academic Officer
Sydell and Arnold Miller Family Heart,
Vascular & Thoracic Institute
Cleveland Clinic

Debate Teams:

University of Michigan
Washington University in St. Louis



 Washington University in St. Louis



Program Elements - Grand Rounds

- For advanced TL1s who have substantial data to present - acts as a practice job talk
- A TL1 and a host institution are matched for a virtual day visit
- 45 minute presentation followed by Q&A
- Three 1 on 1 meetings with faculty members
- Networking mixer with TL1s

Program Elements - Grand Rounds

- Networking and Connections
- Benefits of Professional Development
- Effective Organization and Communication

Program Elements - Grand Rounds

Name	Home University	Host University/Date
Stacey Aaron	UNIVERSITY OF KANSAS MEDICAL CENTER	Wake Forest – 2/15/23
Daisy Diaz Rohena	UNIVERSITY OF TEXAS HEALTH SCIENCES CENTER HOUSTON	Ohio State University Center for Clinical and Translational Science
Laura Beth Kalvas	OHIO STATE UNIVERSITY	Yale
Bridgitte Palacios	UNIVERSITY OF TEXAS HEALTH SCIENCES CENTER HOUSTON	TBD
Aarti Bhat	PENNSYLVANIA STATE UNIV HERSHEY MED CTR	UNC Chapel Hill
Lisa Emerson	UNIVERSITY OF FLORIDA	UNC Chapel Hill
Audrey Keleman	WASHINGTON UNIVERSITY IN ST. LOUIS	UC Davis Health – 3/23/23
Chelsea Duppen	UNIV OF NORTH CAROLINA CHAPEL HILL	WashU - 4/3/23
Jacob Feldman	VANDERBILT UNIVERSITY MEDICAL CENTER	Pitt

Thank you

- Thank you to the hardworking committee, none of this would be possible without all of you
- Thank you to the TL1 directors
- Thank you to CLIC and all of their administrative/structural support
- Thank you to Dr. William Schnaper

Thank you

Contact information: djmoglen@ucdavis.edu

- Please put your email address in the chat or reach out to the email address above to get involved
- Action items: Convene our working group for the 2023-2024 academic year, set dates for the debate and mini-symposium



Clinical and Translational Science Awards Program
**Coordination, Communication, &
Operations Support**

CCOS Updates

July 26, 2023



National Center
for Advancing
Translational Sciences



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Working Group (WG) Proposals: Cycle X

11 working group proposals were submitted and reviewed by the Steering Committee

5 proposals were approved:

Engaging Individuals with Disability in the Research Process

21 CFR Part 11 Compliance for REDCap

Translational Science Competency-Based Assessment (TS-CBA)

TL1 Visiting Scientist

Advancing Dissemination and Implementation Science Working Group: Advancing Equity-focused Dissemination & Implementation Sciences in clinical research, clinical practice, and communities

Thank you to all who submitted proposals and congratulations to the new working groups!

CCOS has reached out to the chairs of the groups to schedule initial meetings and introduce their new CCOS Coordinator.

Cycle XI opens on September 1! More details to follow.

2023 Fall CTSA Program Annual Meeting

Leveraging Real World Data and AI to Advance Translation

- **Registration:** Registration is open! [Click here for more information](#)
- **Date:** November 6-8, 2023
- **Location:** Double Tree (Crystal City)
Washington, DC



Keynote Speaker:
Dr. Renee Wegrzyn,
Director, ARPA-H

Dr. Renee Wegrzyn was appointed as the first director of Advanced Research Projects Agency for Health (ARPA-H) by President Joseph R. Biden in 2022. She completed her postdoctoral training as an Alexander von Humboldt Fellow in Germany and has extensive experience in biosecurity, gene therapies, emerging infectious disease.

Schedule Overview

Day 1	Day 2	Day 3
CTSA Administrators (morning)	CTSA Program Meeting	CTSA Program Meeting
Steering Committee Meeting (afternoon)	Full day	Morning only

Important Dates



Thank you!

Reminders

August 2023 Webinar is Canceled

Next CTSA Webinar is Wednesday, September 27 at 2pm ET

New Webinar Registration Link:

https://zoom.us/webinar/register/WN_qy2vYoxnSdGzbhABVjQFzQ