Community Based Research Network (CBRN)

RESEARCH OPPORTUNITIES: PIPELINES & TOOLS FOR INVESTIGATORS AT METROHEALTH

September 10, 2020

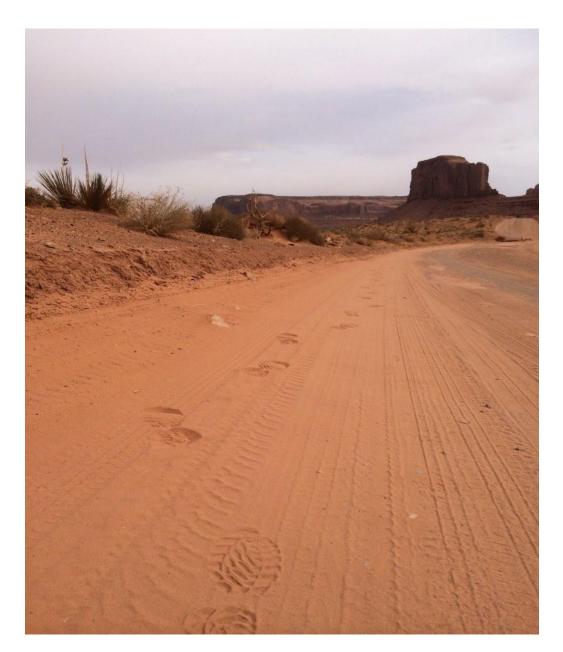
Noreen Roman, MBA, MT(ASCP)

Manager, Clinical Research Unit Operations Program Manager, Case Western Reserve University Network Capacity Point of Contact, Trial Innovation Network Case Western Reserve CTSC





- 1) Pipelines & Opportunities for Clinical Researchers
 - i. Federal
 - ii. Industry
 - iii. Foundation/Community
- 2) Resources for MetroHealth Investigators
- 3) Research in a COVID-19 world





- Federal Notices & Newsletters
- <u>Case Clinical and Translational Science</u> <u>Collaborative (CTSC)</u> – \$48M multiinstitutional (CCF, MH, UH Clinical and Translational Science Award)
 - Core Support for Research: Regulatory, Informatics, Network Capacity Hub Research Capacity, Community and Collaboration, etc...
 - Multiple CTSC Monthly Pilots \$10,000
 - 6 CTSC Annual Pilots \$50,000
 - Trial Innovation Network (TIN)





Clinical and Translational Science Awards

Ohio has 3 CTSA Awards!:

- CWRU
- Ohio State
- Cincinnati Children's





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 - Core Support for Research: Regulatory, Informatics, Network Capacity Hub Research Capacity, Community and Collaboration, etc...
 - Research Education and Support
 - Newsletters and FOAs
 - CTSC Monthly Pilots \$50,000
 - CTSC Annual Pilots \$10,000
 - <u>Trial Innovation Network (TIN)</u>





TRIAL INNOVATION NETWORK (TIN): HTTPS:// TRIALINNOVATIONNETWORK.ORG

TRIAL INNOVATION NETWORK METWORK PROPOSAL SUBMISSIONS SIRe (more metrics) STANDARD AGREEMENT (in FOP-CTSA) # of institutions # of relying alles <	WELCOME! The Trial Innovation Network is a collaborative national network that focuses on operational innovation, excellence and Collaboration and will leverage the expertise and resources of the CTSA Program.		
COVID-19 UPDATE The Trial Innovation Centers (TICs) and Recruitment Innovation Center (RIC) remain operational during the ongoing COVID- 19 pandemic. Patients still need access to clinical trials and studies that may benefit them. Helping researchers plan these future trials is a TIN priority. CTSA Institutions have implemented guidelines to protect research participants, research personnel, and the larger communities from risk of infection from COVID-19. CTSA investigators may find helpful information on the CLIC Website and Discussion Forums here: CTSA Program and Response to COVID-19 Discussion Forum.	Who We Are	Proposal Process	Information For Liaison Teams
INVESTIGATORS Submit Submit Proposal TRIAL INNOVATION NETWORK Operational innovation, excellence, and collaboration. Interview of the trial Innovation Network continues to accept new proposals! Click the button below to get started.	Single IRB		Standard Agreements
Hear from us within 5 business days.	Events	TIN Toolbox	FAQs



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Toolbox **TIN Toolbox**



Trial Innovation Network accepts submissions from CTSAs and reputable community health partners and provides them as a free resource to the research community. The materials on this site are designed primarily for the CTSA Program staffs and institutions participating in the Trial Innovation Network. Other parties conducting engagement, recruitment, and retention activities for clinical trials and multi-site studies are welcomed to adopt these resources for local use as well. These resources are intended to provide a variety of information that includes the best evidence-based recruitment information and some that may be evidence-informed. These materials are not meant for the general public. Some materials may not be suitable for adoption in isolation of a comprehensive engagement, recruitment, and retention plan.

If you would like to submit a resource to be considered for public sharing, please be advised that the toolbox resources are collected through an open submission portal and reviewed by an internal review committee for content screening and light-touch editing before becoming accessible to the broader network

The posting of shared resources to the Trial Innovation Network Toolbox is not an endorsement from the Trial Innovation Network, NCATS, or the NIH. Those adopting the resources for their local use are expected to appropriately cite the resources used in the toolbox and give full credit to the original developer, the contributor(s), as well as the Trial Innovation Network

Featured Resources

Newest Most Popular (previous 30 days) **Research: What's Community Got RIC Templates for Sharing Study** to Do with It? Community-Results Academic Research Partnerships Toolkit

Spotlight

Achieving Diversity, Inclusion, and Equity in Clinical Research Guidance Document, Toolkit and Website



Nov 2nd 2020 12:00pm EST



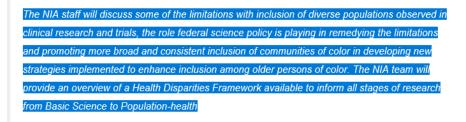
COLLABORATION WEBINAR



Addressing Health Disparities Among Under Included Older Persons: An Overview of the NIA Health Disparities Framework and Use-Case Examples of Its Principles in Action to Increase Interest in Clinical Research Participation Among Latino Populations

Marie Bernard, MD, Patricia Jones, DrPH, MPH, MS, Holly Massett, PhD & Melissa McGowan, MHS, CHES





NIH National Institute on Aging





Pipelines for Clinical Research - INDUSTRY

Institutional Industry Affiliations



- TriNetX Trial Connect -- Industry Opportunities --
- from 25+ leading Pharmaceutical Companies/HCOs
- Phase I-Phase IV Clinical Trials
- Weekly opportunities delivered by dashboard
- Drill Electronic Health Record for feasibility assessments



Resources for MetroHealth Investigators





Resources for MetroHealth Investigators – Research Education

1) <u>Research Education & Concierge:</u> (CTSC) Ellen Divoky

2) Other CTSC Education and Training (CTSC)

- 1) Clinical Research Scholars Program (leads to MS in Clinical Research Post-doc and Pre-Doc scholars)
- Clinical Research Graduate Certificate (biostats, epidemiology and study design) Physicians, Nurses, dentists, pharmacists interested in conducting or collaborating



Resources for MetroHealth Investigators – MHRI

MetroHealth Research Institute

- 1) Clinical Research Unit
- 2) Clinical Trials Unit
- 3) Institutional Review Board
- 4) Scientific Review Board
- 5) Office of Sponsored Programs

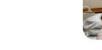
Including Contracting and Industry Budgeting



Resources for MetroHealth Investigators – Clinical Research Unit

Please click the links below to learn more:





ABOUT US



CRU SERVICES



CRU PRICING





FOR INVESTIGATORS



RESEARCH SCHEDULING









Resources for MetroHealth Investigators – Research Informatics

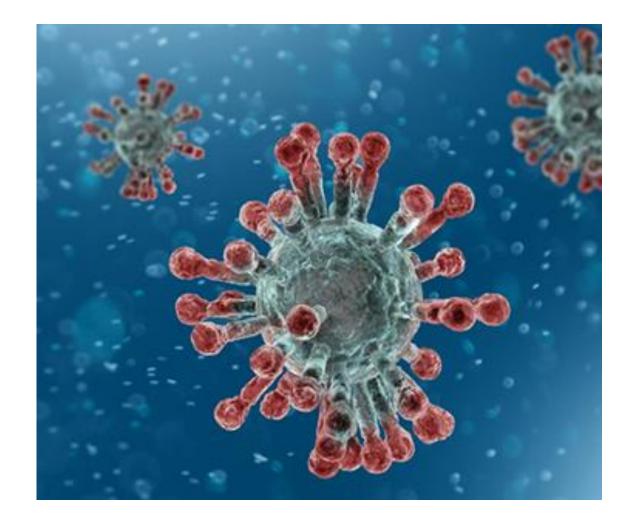
- MetroHealth Clinical Informatics
- Research Informatics Tools:
 - Slicer-Dicer
 - Explorys
 - TriNetX
 - I2B2 and more





Research in a COVID-19 World

- Pivoting Research (early 2020)
- COVID Research Committee
- COVID Research
 - First Responder
 - Anti-coagulation
 - Convalescent Plasma
 - Monoclonal antibody
 - Vaccine (to come)
 - Outpatient (to come)





THANK YOU! Questions & Answers



