



# SCORE October 20, 2021 CTSI Human Subject Research

**Coordinator Trainee Program** 

# **Welcome & Introductions**

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# Coordinator Workforce

- X open coordinator positions institution-wide
- Lack of local workforce/training programs/degrees
- Pandemic
- UR has hired all the qualified workforce
- Not all work can be done remotely
- # of clinical trials is increasing
- Coordinators pulled to higher paying industry positions

- Coordinator Trainees participate in a 1 year paid training program
- 3 months of full-time training, then 80% of the coordinator trainee effort working in departments and remaining 20% effort spent on additional training
- The coordinator trainee curriculum is based on the ACRP competencies:

https://acrpnet.org/acrp-partners-in-workforce-advancement/corecompetency-guidelines-clinical-research-coordinators-crcs/

- The curriculum content is taught in modules utilizing the "CRC's guide to Coordinating Clinical Research" WCG CenterWatch, and "A Clinical Trials Manual from the Duke Clinical Research Institute" as additional resources.
- The clinical competencies, vitals, height & weight, POCT testing etc., are taught to the coordinator trainees by the Clinical Research Center staff.

- The coordinator trainees have shadowing experiences 2 hours each, 4 times per week to learn from current coordinators what specific tasks a coordinator performs
- The coordinator trainees have completed their CITI training
- After they have completed the year-long training program, the coordinator trainees will be eligible to be promoted to a HSRC I

- Currently, there are five Human Subject Research Coordinator Trainees
  - 2 trainees funded by the CTSI grant
  - 2 trainees funded by Cardiology
  - 1 trainee funded by Neurology
- After graduating the year-long training program, the two CTSI Human Subject Research Coordinator trainees will be available to work in any department

#### **Meet our Coordinator Trainees**



Activities that the coordinator trainees will be able to perform November 1<sup>st</sup> when they are deployed to departments:

- Clinical competencies weight, height, infant length, head circumference, waist circumference, temperature (temporal, axillary), heart rate (manual, automatic), blood pressure (manual, automatic), pulse oximetry, respiratory rate, EKG, Urine Pregnancy test, Urinalysis (dip stick), glucose, and specimen processing.
- Phlebotomy training will be occurring at a later date

Additionally, after completing the one-year training program and <u>with supervision</u>, the coordinator trainees will be able to <u>assist with</u> (for Industry-sponsored research studies):

- Putting together New Subject and Regulatory Binders
- Obtaining and completing initial and ongoing Regulatory Documents
- Critically reading a study protocol and create Source Documents
- Creating Study Subject Visit checklists
- Obtaining services of ancillary departments such as URMC labs, URMC Imaging, Clinical Trials Processing Lab (CTPL), Investigative Drug Service (IDS)
- Entering Source Data into Electronic Data Capture Systems
- Maintaining Subject Binders and Regulatory Binders

Additionally, after completing the one-year training program and <u>with</u> <u>supervision</u>, the coordinator trainees will be able to <u>assist with</u> (for Industrysponsored research studies):

- Inserting UR Consent language into Sponsor's consent template and assist with submitting to ICF documents to Sponsor for review and approval
- Submission of all pertinent documents for a study in CLICK to the IRB for review and approval
- Submission of all pertinent documents to Central IRB WIRB or Advarra

Additionally, after completing the one-year training program and <u>with supervision</u>, the coordinator trainees will be able to <u>assist with</u> (for Industry-sponsored research studies):

- Entering a protocol into OnCore
- Entering subject and visit information into OnCore
- Setting up and procuring subject payments in Forte
- Associating a subject and visit to the protocol in eRecord
- Performing billing reviews in eRecord
- Obtaining physical assessments during study visit (vitals, etc.)
- Obtaining patient reported outcome (PRO's) during subject visit

Additionally, after completing the one-year training program and <u>with</u> <u>supervision</u>, the coordinator trainees will be able to <u>assist with</u> (for Industrysponsored research studies):

- Critically reading a Study Laboratory Manual, completing laboratory sample documentation, obtaining and labeling study samples, and shipping study samples to central laboratory
- Maintaining laboratory kit inventory and order kits as needed

#### How to Hire a CTSI Coordinator Trainee to Work in Your Department November 1, 2021 to May 31, 2022

- Complete the CRC application found <u>here</u>
- Application will be reviewed by independent committee
- This service will be provided on a "first come, first served" basis
- Your department will be contacted as to when the CTSI Coordinator Trainee will be able to start work.
- <u>Preference</u> will be given to those departments seeking to have a CTSI Coordinator trainee <u>2 days per week</u>
- Trainee rate will be \$35 per hour
- If your department wants to hire a Coordinator Trainee for Nov 1<sup>st</sup>, please get your application in by Oct 28<sup>th</sup>.

#### Plans for the CTSI Coordinator Trainee Program for Next Year

- CTSI will hire two new trainees each year
- Departments can hire their own trainees to complete CTSI program
  - Up to 6 trainees
  - Cost approximately \$52,000 each, grade 75
- Departments should contact JoAnne asap if they want to hire a trainee (1<sup>st</sup> come, 1<sup>st</sup> serve)
- Deadline for contacting JoAnne is January 1<sup>st</sup>
- Jobs will post March 1<sup>st</sup>, JoAnne will select candidates for department interviews
- Trainees start June 1st

### **Questions?**

If you have *any* questions: Jo Anne Van Buskirk CTSI Senior Clinical Research Workforce Program Manager JoAnne VanBuskirk@URMC.Rochester.edu Saunders Research Building (SRB) B.403 (585) 275-4729