Translational Research Across the Lifespan: Enhancing Recruitment & Engagement of Pediatric and Geriatric Populations in Research

SCTR Special Populations Program: Drs. Chanita Hughes-Halbert and Tina Lopez

Special Population and Community Engagement Programs Coordinator: Dana Burshell
SCTR Special Populations Activities

Free Consultative Services
• Assist in defining special populations for inclusion and help identify methods to reach these populations as stakeholders, research partners, and research participants.

SCTR Special Populations Lunch N Learns (recordings and PowerPoint on website)
• Inclusion for All (Nov 2016)
• Women (March 2017)
• Hispanic (September 2017)
• Children and the Aging Populations (December 2017)

Participant Engagement Groups (PEGs)
• If you would like input and/or feedback about your study design and materials from the perspective of stakeholders and the participant population, the PEG may be a great opportunity. Please contact our team if interested to learn more.

http://academicdepartments.musc.edu/sctr/programs/special_populations
Panel of Experts

**PEDIATRICS**
Andrew Atz, MD
- Chair, Department of Pediatrics

Christine Turley, MD
- Professor of Clinical Pediatrics, USC; Director, Research Center for Transforming Health
- TRANSFORM SC

Claudia Salazar
- Lead Research Assistant, ABCD Study, Department of Psychiatry and Behavioral Sciences

**AGING POPULATIONS**
Chris Gregory, PhD
- Associate Professor, Department of Health Sciences and Research, Center for Aging Executive Committee

Melba Hernández-Tejada, DHA
- Research Associate Professor, College of Nursing
SCTR Services, Feasibility Tools, Questions

• SCTR Special Populations Consult
• SCTR Self-Service Research Data & Feasibility Consult
  • Helps you navigate the process of accessing clinical data to evaluate your study's feasibility: research feasibility considerations, data access needs, research data request services, and/or study-specific guidance using our self-service tools:
  • Self-Service Tools: Epic's SlicerDicer, Clinical Data Warehouse (CDW) Research Query Tool - MUSC and HSSC i2b2, TriNetX

SCTR SUCCESS Center
Research Consultations

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