



Georgia CTSA

Georgia Clinical & Translational Science Alliance

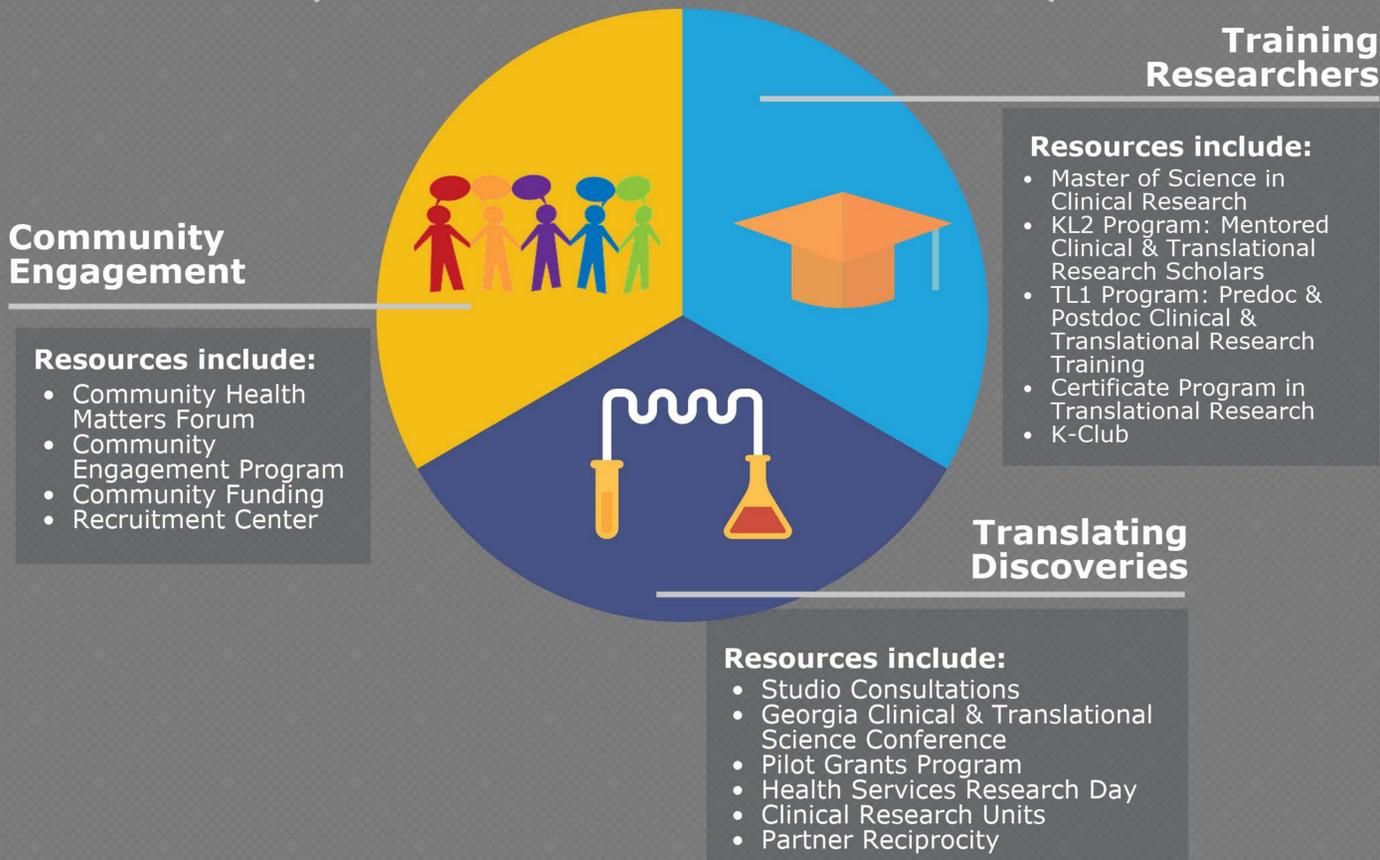
Georgia CTSA aims to translate laboratory discoveries into treatments for patients, engage communities in clinical research efforts, and train the next generation of clinical researchers to impact health in Georgia.

4 partners

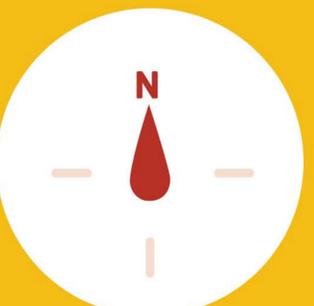
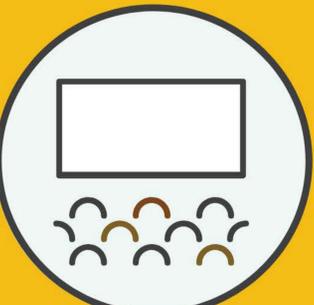


with 17 programs

Provide Resources and Support in 3 Areas



Overview of Select Resources

 <p>Training</p>	<ul style="list-style-type: none"> ✓ Master of Science in Clinical Research (MSCR) Provides didactic and mentored clinical and translational research training to both postdoctoral and predoctoral trainees, who are committed to careers in clinical research ✓ Certificate Program in Translational Research Gives PhD students, postdocs, and faculty the expertise and experience to translate fundamental biomedical scientific discoveries into treatments that will benefit human health
 <p>Discovery</p>	<ul style="list-style-type: none"> ✓ Studio Consultations One-stop assessment of proposed research projects to outline a detailed plan of action for success, including identification of the necessary expertise in biostatistics, epidemiology, comprehensive informatics, and clinical information systems ✓ Clinical Research Units Multiple sites offer dedicated space and various resources ranging from core laboratory services to a bionutrition unit, to support the research process at a subsidized cost
 <p>Community</p>	<ul style="list-style-type: none"> ✓ Community Health Matters Forum Biennial event that provides participants with the tools necessary to develop and sustain successful and mutually-beneficial community-university partnerships to increase public health in Georgia ✓ Community Academic Research Partnerships Grants Program Through funding and technical assistance to community-based organizations, the program aims to strengthen an existing community academic partnership by supporting their dissemination activities