CCTSI at a Glance

Colorado Clinical and Translational Sciences Institute (CCTSI)
UNIVERSITY OF COLORADO DENVER | ANSCHUTZ MEDICAL CAMPUS

CCTSI is multi-institutional and includes:

- over 4,400 members
- University of Colorado Anschutz Medical Campus
- University of Colorado Denver
- University of Colorado Boulder
- Colorado State University

6 affiliate hospitals and health care organizations
6 health professional schools
20 Colorado communities

Learn More: HTTP://CCTSI.UCDENVER.EDU
CCTSI was launched in 2008

Funded by an NIH CTSA grant award

Substantial financial support from partner universities and hospitals

Grant renewed in 2013

Our first grant was the largest CU had ever received

Largest federal research grant in Colorado History
Since 2008 the CCTSI has:

**Tripled**
the number of training and education programs supporting the lifespan of an investigational career

**Funded 310**
pilot research projects that cover the spectrum of basic science all the way to community-based research

**Supported 90**
TL1 and KL2 scholars and early career scientists through grants and mentoring programs

**Promoted TEAM SCIENCE**
and interdisciplinary research through robust training, pilot grant programs, Research Studios and technology cores
The CCTSI accelerates and catalyzes the translation of innovative science into improved health and patient care.

CCTSI community engagement team helps researchers connect with diverse communities.

3,221 active projects in RedCap (Research Electronic Data Capture), which is managed by CCTSI.

CCTSI built Colorado PROFILES in 2009: a powerful search engine and networking tool that gets more than 20,000 pageviews per month.
CCTSI’s robust education, training and career development program helps develop and retain a talented translational research workforce.

For every $1 invested in CCTSI pilot grants there is a return on investment (ROI) of about $9 in follow on funding.

University of Colorado Hospital, Children’s Hospital Colorado, National Jewish Health and CU Boulder conduct clinical trials and research at CCTSI’s four Clinical and Translational Research Centers: