2026 ANNUAL IMPACT REPORT

FRONTIERS
CLINICAL & TRANSLATIONAL SCIENCE INSTITUTE
AT THE UNIVERSITY OF KANSAS

Children's Mercy · KU · UMKC
BJC Health. Saint Luke's. · Kansas City University · Kansas State University



ADVANCING SCIENCE, IMPROVING HEALTHCARE FOR ALL

CATALYZE IMPROVEMENTS TO HEALTH

TRAIN THE RESEARCH WORKFORCE

ACHIEVE IMPROVED HEALTH

LEADERSHIP



Mario Castro, M.D., MPH
Co-Principal Investigator



J. Steven Leeder, PharmD, Ph.D.
Co-Principal Investigator



Lisa Sanderson Cox, Ph.D.
Associate Director



Aditi Gupta, M.D.
Associate Director



Julius Leary, EdD, MBA
Executive Director

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IMPROVING HEALTHCARE FOR ALL

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Frontiers CTSI aims to catalyze improvements to health and healthcare for the region. We work to train the clinical and translational research workforce, surmount constraints to innovation, and achieve improved health across the lifespan for all populations.

MESSAGE FROM LEADERSHIP

To our valued Frontiers CTSI members,

This year has been one of meaningful progress, focused collaboration, and renewed commitment to the future of clinical and translational science across our region. As a regional, bi-state partnership spanning academic institutions, healthcare systems, and community organizations, **Frontiers Clinical and Translational Science Institute (CTSI) continues to serve as a catalyst for research that improves health and healthcare in Kansas, western Missouri, and beyond**.

A major milestone this year was the successful submission of our Clinical and Translational Science Award renewal applications in May 2026. This submission represents far more than a grant cycle requirement. It reflects years of shared effort, thoughtful planning, organizational investment, and collective vision from leaders, investigators, trainees, staff, community partners, and collaborators across the Frontiers consortium.

As we look toward the next grant cycle, our vision is clear: **to move from translational science toward transformative science**. We aim to strengthen the infrastructure, training, partnerships, and innovation needed to accelerate discoveries and implementation across the translational science continuum. This includes expanding regional research capacity, advancing data and informatics resources, and supporting clinical trials and genomic medicine.

Central to this vision is our commitment to listening, learning, and partnering. The health challenges facing our region require solutions developed through collaboration among academic, medical, and community stakeholders. Through new and expanded initiatives, including a rural Practice- and Community-Based Research Network, Frontiers CTSI will continue to identify obstacles, develop responsive strategies, and implement practical solutions that improve health across the lifespan and across all populations.

This work is possible because of you. Frontiers CTSI members continue to drive innovation, foster collaboration, mentor the next generation of research workforce, and translate scientific discoveries into meaningful impact. **Your leadership, expertise, and dedication are what make Frontiers a strong and dynamic research enterprise.**

Thank you for your continued commitment to advancing clinical and translational science and research. As we enter this next chapter, we do so with momentum, purpose, and a shared belief in the power of science and research to improve health and healthcare for all the communities we serve.

Sincerely,

Frontiers CTSI Leadership

Mario Castro, M.D., MPH
Co-Principal Investigator

J. Steven Leeder, PharmD, Ph.D.
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A year of expanded reach, measurable impact, and renewed momentum for the next phase of clinical and translational science.

YEAR AT A GLANCE



Frontiers CTSI has a strong record of research productivity, and renewed momentum to transform discoveries into meaningful improvements in health and healthcare.

Frontiers CTSI continued to grow as a regional hub for clinical and translational science, reaching 1,261 members, a 34% increase from the previous year. Half of all members are students, trainees, or early-career researchers, reflecting Frontiers CTSI continued commitment to developing the next generation of investigators. Across **164 events**, Frontiers engaged **7,732 attendees** through training, collaboration, and research support activities.

Frontiers CTSI received **23 training applications** to fill seven open NIH-funded spots. This year also reflected strong investigator engagement and scholarly productivity. Frontiers CTSI received **145 consultation requests** and **56 pilot award applications**, while Frontiers CTSI-supported programs contributed to **89 publications** in the last grant year, with **1,206 publications total**.

Growth, productivity, and partnership defined a pivotal year for Frontiers CTSI.

OUR FREE MEMBERSHIP MODEL MANAGES THE NEEDS & SERVICES REQUESTED BY THOSE IN RESEARCH.

1,261 FRONTIERS CTSI MEMBERS

+34%

IN 2026, FRONTIERS CTSI HAD A 34% INCREASE IN MEMBERSHIP.

In May 2026, Frontiers CTSI submitted renewal applications for continued NIH funding until 2034. Together, these milestones position Frontiers CTSI for its next chapter: advancing from translational science toward transformative science.



Membership Benefits

Support for Clinical & Translational Research

- Team Science
- Retaining study participants
- Clinical facilities to conduct research
- Support for genomics research
- Regulatory & compliance
- Informatics & biostatistics
- Research editing & grant review
- Implementation science
- Consultations from national experts
- Facilitate multi-center study opportunities

Training for Researchers & Research Staff

- Pre- & Post-doctoral trainees
- Early career faculty
- Research team members
- Consults on REDCap, HERON, patient registries
- Formal Research Mentorship Training

Funding Opportunities

- Six Annual pilot funding opportunties ranging from $2,500 to $250,000
- Eight Bostatistics, Epidemiology and Research Design Vouchers up to $5,000 each.

"I am truly grateful to Frontiers for their support, which has provided me access to patient samples for advancing blood-based biomarker development in neurodegenerative diseases. Their assistance has also allowed me to remain actively engaged in an international research consortium dedicated to this important field."
- Frontiers CTSI Member

OUR STRATEGY, PARTNERSHIPS AND NATIONAL IMPACT

TEAM SCIENCE IN ACTION

Frontiers CTSI brings together a regional, bi-state consortium spanning academic institutions, healthcare systems, and community and patient partners across Kansas and western Missouri. This **shared network creates the capacity to support investigators, expand research infrastructure, and move discoveries** across the translational science continuum.

By combining organizational resources, scientific expertise, community knowledge, and health system partnerships, Frontiers supports research that is locally responsive and nationally relevant.



A Regional Network for Translational Science

Frontiers CTSI connects academic, clinical, community, and patient partners to create shared capacity for clinical and translational science. This regional infrastructure supports collaboration across institutions and strengthens the path from discovery to implementation.



Team Science Across Institutions

Frontiers CTSI continues to strengthen team science by supporting collaboration across disciplines, institutions, and research roles. This work helps investigators build effective teams, navigate complex projects, and accelerate progress toward shared scientific goals.



Contributing to the National CTSA Community

Through national engagement, Frontiers CTSI is contributing to broader efforts that strengthen translational science across institutions, including work led by **Drew Fox, Ph.D.** on Team Badging development to recognize and support collaborative team-based research.

Building the workforce. Strengthening the network. Expanding the infrastructure.

Frontiers-supported programs continue to expand clinical research capacity, investigator engagement, workforce development, and scholarly productivity across the region.

RESEARCH SUPPORT

"It is an amazing organization that allows for collaboration building, gaining more skills, and learning more about research in the metro area." - Frontiers CTSI Member

"I've been able to build my skills and knowledge through the resources I've used from Frontiers, which have strengthened my research capacity in a way that I can translate to my students." - Frontiers CTSI Member

42% Growth in active Clinical Translational Science Units supported studies from FY23 to FY26.

EXPANDING CAPACITY ACROSS THE TRANSLATIONAL RESEARCH ENTERPRISE

Frontiers CTSI continues to support a growing portfolio of clinical and translational research across multiple Clinical Translational Science Unit (CTSU) locations. Active studies supported by CTSUs increased to 632 in the last grant year.

632
Active studies supported by CTSUs

56
Pilot applications received

1,206
Total Frontiers-supported publications





TRAINING THE CLINICAL AND TRANSLATIONAL SCIENCE WORKFORCE

Frontiers CTSI's next phase is supported by expanded institutional commitments, shared infrastructure, and coordinated investment across the regional research enterprise.

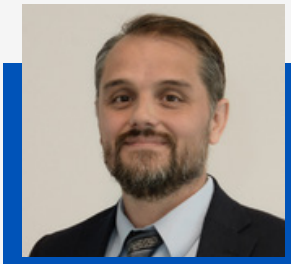
Investing in the Systems That Make Translational Science Possible

Frontiers CTSI's continues to build on substantial regional investment in the people, systems, and partnerships needed to accelerate clinical and translational science. These commitments include a new rural Practice- and Community-Based Research Network, strengthened clinical trials units, enhanced genomic capabilities, and continued organizational investment in K12 and T32 training programs. Together, these resources create shared capacity across the consortium. Currently, 100% of Frontiers CTSI Scholars and Trainees are still active in research. They help investigators access research support, connect with collaborators, engage communities, develop new skills, and move discoveries toward practical improvements in health and healthcare.

Educating the Clinical and Translational Science Workforce

Frontiers CTSI plays a central role in training the clinical and translational science workforce by supporting scholars and trainees from predoctoral training through postdoctoral fellowship and mentored faculty career development. Through the KL2, TL1 Postdoctoral, and TL1 Predoctoral programs, Frontiers provides structured training, individualized mentoring, interdisciplinary research development, and access to organizational and CTSA network resources. Collectively, these programs have supported 99 scholar and trainee appointments across partner institutions and produced more than 400 peer-reviewed publications. The result is a coordinated training environment that advances scientific productivity, career persistence, and the next generation of clinical and translational research leaders.





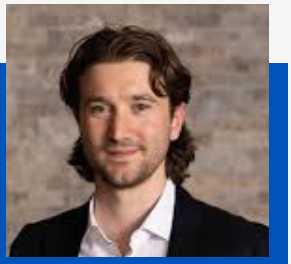
Eric Vidoni, Ph.D.
Former KL2 Scholar

Dr. Vidoni's KL2-supported trajectory grew into a major research portfolio focused on exercise effects on the brain, with more than 188 publications, including 29 attributed to KL2 support.



Kara Christensen, Ph.D.
Former TL1 Postdoc

Dr. Christensen's research focuses on food insecurity and disordered eating, including federally funded work as principal investigator and co-investigator. She has 42 publications, with 21 acknowledging Frontiers training support.



Stefano Byer, M.D.
Former TL1 Predoc

Dr. Byer's academic medicine trajectory in internal medicine, cardiovascular disease, cardio-oncology, innovation leadership, and medical education, with 21 peer-reviewed publications.

Training Investment, Long-Term Impact

Frontiers CTSI training programs are designed to support scholars during their appointments and prepare them for sustained research careers. Alumni continue to lead funded research programs, mentor trainees, publish in high-impact areas, and contribute to academic medicine, public health, and translational science.

"The TL1 has absolutely changed the trajectory of my career and I wouldn't be where I am today without it and the support of the Frontiers team." - Landon Deru, TL1 Postdoctorate, 2024-2026



Sam Windham, M.D.
University of Kansas Medical Center, Department of Internal Medicine



Alejandra Camacho-Soto, M.D.
University of Kansas Medical Center, Department of Physical Medicine and Rehabilitation



Alice Zhang, Ph.D.
University of Kansas Medical Center, Department of Occupational Therapy Education



Bethany Forseth, Ph.D.
University of Kansas Medical Center, Department of Physcial Therapy, Rehabilitation Sciences, & Athletic Training



Jess Meyer, Ph.D.
University of Kansas Medical Center, Department of Population Health



Amy Bodde, Ph.D.
University of Kansas Medical Center, Department of Internal Medicine



"Frontiers was essential to help me launch my research career. It helped support me in having protected research time in the first 2 years of my faculty position and helped me to obtain a K23 from NIMH." - KL2 Scholar

"The **mentorship** and support from faculty was outstanding." - TL1 Trainee

"Frontiers has played a major role in my ability to **launch a successful research career**. Without Frontiers I am not sure I would have been able to successfully launch a research career at Children's Mercy." - KL2 Scholar

"Academia can sometimes feel rigid, formal, and not especially creative. Frontiers TL1 felt like a homecoming. As fellows, we felt valued and respected in a way that is so rare in academic spaces." - TL1 Trainee



STRUCTURED MENTORING. STRONGER CAREERS. A MORE CONNECTED TRAINING ENVIRONMENT.

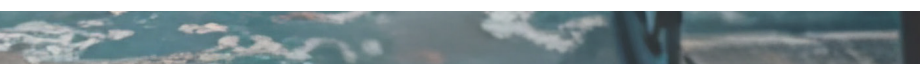
Research Mentor Development

Research Mentor training provides a shared foundation for expectations, communication, professional development, and trainee support. Mentor satisfaction with training was 4.8 out of 5.0 FY26.

Scholars Club and Work-in-Progress

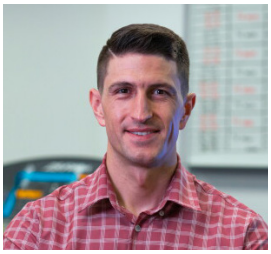
During the reporting period, Scholars Club included 12 sessions and 23 scholar presentations, creating a regular venue for feedback, peer learning, research refinement, and professional development.

Frontiers is developing clinical and translational science leaders through a coordinated training portfolio, evidence-based mentorship, and career development infrastructure that supports scholars from early training through independent research careers.





Abbas Tabatabaei, Ph.D.
University of Kansas Medical Center, Department of Physical Therapy, Rehabilitation Science, and Athletic Training



Landon Deru, Ph.D.
University of Kansas Medical Center, Department of Internal Medicine



Brittany Martinez, Ph.D.
University of Kansas Medical Center, Department of Cell Biology and Physiology



Aaron Smith, Ph.D.
University of Kansas Medical Center, Department of Dietetics and Nutrition



Chase Sakitis, Ph.D.
Children's Mercy, Department of Health Services and Outcomes Research



Matthew Gratton
University of Kansas Medical Center, Department of Psychology



Calissa Leslie-Miller
University of Kansas Medical Center, Department of Clinical Child Psychology

Frontiers CTSI training programs support investigators whose work advances discovery, strengthens collaboration, and responds to real-world health needs.

SCHOLAR IMPACT IN ACTION



AS THIS COMMUNITY OF TRAINED MENTORS GROWS, SO TOO WILL OUR INSTITUTION'S CAPACITY TO CULTIVATE THE NEXT GENERATION OF RESEARCHERS, EDUCATORS, CLINICIANS, AND LEADERS WHO SERVE OUR COMMUNITY.

Frontiers CTSI scholars and trainees bring clinical and translational science to life through projects that address meaningful health challenges across the region. Through structured training, individualized mentoring, and access to Frontiers CTSI resources, scholars develop the skills, partnerships, and research capacity needed to move from promising ideas to sustained scientific impact.

Frontiers CTSI training programs help prepare investigators to lead research that is rigorous, collaborative, and responsive to the communities it is intended to serve.



Listening, Learning, and Partnering With Communities

Frontiers CTSI is strengthening the connection between clinical and translational science and the communities, patients, and providers who shape regional health priorities.

Frontiers CTSI's commitment to community and rural engagement is grounded in a simple principle: research is stronger when it is informed by the people and places it is intended to benefit. Across Kansas and western Missouri, Frontiers CTSI works with academic, clinical, community, and patient partners to identify needs, build trust, and support research that is relevant to real-world health challenges.

This work is especially important for rural and under-researched communities, where obstacles to care, research participation, implementation, and access can limit the reach of scientific discovery. Through expanded partnerships and planning for a rural Practice- and Community-Based Research Network, Frontiers CTSI is building a stronger foundation for community-informed research across the region.

Rural Reach

Building research capacity with rural communities and regional partners.

Community Voice

Centering patient, provider, and community perspectives in research priorities.

Shared Solutions

Developing practical strategies that move discoveries into care settings.

COMMUNITY-INFORMED RESEARCH BEGINS WITH SHARED PRIORITIES



Community-informed research begins with shared priorities.

The next phase of Frontiers CTSI will continue to emphasize bidirectional engagement, practical solutions, and sustained partnerships with patients, providers, and communities. These efforts will help ensure that translational science addresses the needs of the full region and supports improvements in health across populations.

Frontiers CTSI's community and rural engagement work is built around listening, learning, and partnering. Across Kansas and western Missouri, Frontiers CTSI works with community organizations, health systems, providers, patients, and researchers to identify regional health priorities and support research that is relevant, practical, and responsive to real-world needs.



Frontiers CTSI continues to expand its rural and community engagement infrastructure to better support research across the region. This includes building partnerships with rural communities, strengthening connections with providers and health systems, and supporting projects that address health needs identified by the communities most affected. As Frontiers CTSI moves into its next phase, the rural Practice- and Community-Based Research Network will provide an important foundation for bidirectional engagement. This network is designed to help researchers and community partners work together to identify obstacles, develop solutions, and create a stronger pathway from research questions to meaningful health improvement.



Community engagement metrics and partnership highlights to be added.

1. **Listen first.** Engage communities, patients, and providers early to better understand priorities, obstacles, and opportunities.
2. **Build together.** Support research partnerships that reflect shared goals and local context.
3. **Move toward action.** Develop practical strategies that help translate evidence into care, programs, decision-making, and community benefit.





Centering Patient, Provider, and Community Voice

The next phase of Frontiers CTSI will continue to emphasize research that is shaped by the people and places it is intended to serve. Patient, provider, and community perspectives help identify practical obstacles, refine research questions, strengthen participant outreach and implementation strategies, and improve the relevance of scientific findings.



FROM SHARED PRIORITIES TO SHARED SOLUTIONS

Community-informed research helps ensure that translational science addresses needs that matter locally while contributing to broader scientific progress. Through sustained partnerships, Frontiers CTSI supports a research environment where investigators and communities can work together to define problems, test solutions, and move evidence into practice.

COMMUNITY RESEARCH IN ACTION



A PARTNERSHIP-DRIVEN APPROACH TO REGIONAL HEALTH NEEDS

"Working with Multidisciplinary Advisors and Research Group (MARG) and the Community Partner's Group has deepened my understanding of the research available to community members. I've seen firsthand how Frontiers prioritizes connecting communities with safe, trusted researchers, serving as a hub where both researchers and community members can meet, learn, and grow together."

Frontiers CTSI's community-engaged work is grounded in listening, learning, and building with the people and organizations closest to regional health challenges. Through partnerships with rural communities, providers, patients, and local organizations, Frontiers CTSI helps investigators shape research questions that are practical, responsive, and relevant to the communities they are intended to serve.

Study Title: Teen Research Advisors Expansion

Funding Program: The Broderick Crawford Community Partnership Award

Study Aims: Expand our Teen Research Advisors group and support career development activities for youth and young adults who have personal experience with depression, anxiety and eating disorders and want to shape the future of research. We use an open enrollment model to invite interested teens and young adults who have participated in one or more of our lab's studies. Engaging adolescents in research ensures studies are relevant, ethical, and beneficial while fostering authentic and applicable findings.

Frontiers CTSI helps investigators move ideas into action by providing access to coordinated expertise, research services, data resources, and translational science support.

RESEARCH INFRASTRUCTURE AND INNOVATION



Connecting Investigators to the Systems That Support Discovery

Frontiers CTSI infrastructure supports research across the translational science continuum, from early project development through implementation and dissemination.

Frontiers CTSI provides the research infrastructure investigators need to design stronger studies, access specialized expertise, navigate complex systems, and move discoveries toward practice. This support includes consultations, informatics resources, clinical trials support, implementation science, genomic medicine, evaluation, regulatory guidance, and operational infrastructure. Together, these resources create a coordinated support system for investigators across institutions and research stages. By connecting scientific questions with the right tools, teams, and infrastructure, Frontiers CTSI helps transform community and clinical needs into actionable research and measurable impact.

FROM NEED TO SOLUTION

Community priorities help define the questions. Frontiers CTSI infrastructure helps investigators develop, test, implement, and disseminate solutions.



Frontiers CTSI is expanding the data systems, informatics resources, and evaluation tools that help investigators design stronger studies, track impact, and move research across the translational science continuum.

DATA, INFORMATICS AND TRANSLATIONAL SCIENCE TOOLS



Frontiers CTSI Data Dashboard

Turning Data Into a Clearer Picture of Impact

The Frontiers CTSI Data Dashboard brings information from across programs and services into a shared framework for understanding reach, activity, outcomes, and impact. The dashboard helps Frontiers CTSI move beyond simply counting activities to understanding what is working, where opportunities remain, and how programs can improve. Better data helps Frontiers do more than document impact—it helps us learn from it and use that knowledge to strengthen what comes next.

TURNING DATA INTO RESEARCH CAPACITY

Build together. Test together. Share what works.

Frontiers CTSI is building a shared data science ecosystem that helps investigators collect, connect, and use complex research data more effectively across the consortium. Through informatics consultation, cloud-based infrastructure, common data standards, secure data-sharing approaches, and custom research tools, Frontiers CTSI is reducing technical obstacles and creating resources that can be adapted and shared across partner institutions. One example is the collaborative development model used by the University of Kansas Medical Center and Children's Mercy, where tools developed at one institution are tested and refined at the other before broader dissemination. That approach allowed an existing Health Device Portal to be rapidly deployed to support a wearable-device clinical trial at the KU Medical Center, avoiding months of development time and allowing enrollment to move forward without delay. It illustrates the larger Frontiers CTSI goal: build solutions once, learn across institutions, and extend successful tools to researchers throughout the network.

Frontiers CTSI infrastructure helps research move faster, smarter, and farther by connecting investigators to the tools, teams, data, and systems needed to turn discoveries into impact.

BETTER DATA. STRONGER SYSTEMS. CLEARER IMPACT.

632

ACTIVE STUDIES SUPPORTED BY CLINICAL TRIAL STUDY UNITS

Frontiers CTSI infrastructure supports a growing portfolio of clinical and translational research across multiple locations, services, and funding sources.



Applied Infrastructure for Real-World Research

Frontiers CTSI provides the applied research infrastructure needed to help investigators move discoveries into clinical, community, and health system settings. This includes expanded clinical trials units, genomic capabilities for rare and common diseases, implementation and dissemination support, and operational solutions that reduce obstacles to conducting high-quality research.

CLINICAL UNITS

Expanded capacity to support active studies across the region.

GENOMICS

Strengthened capabilities for diagnosis and discovery in rare and common diseases.

IMPLEMENTATION

Support for moving evidence into clinical and community practice.

CONSULTATIONS

Expert guidance for study planning, methods, operations, and next steps.

OPERATIONS

Practical systems that help investigators navigate complex research processes.

RESEARCH REACH

Infrastructure that supports investigators across institutions and study types.

Frontiers CTSI supports investigators by connecting promising ideas with the funding, consultation, infrastructure, and partnerships needed to move research forward.

SCIENTIFIC PRODUCTIVITY AND PILOT IMPACT

From Early Support to Lasting Scientific Impact





Anthony Fehr, Ph.D. received pilot support from Frontiers CTSI in 2020 and has continued to advance a nationally recognized research program.



Heather Wilkins, Ph.D. has filed a patent for a novel blood-based mitochondrial biomarker that may help identify Alzheimer's disease and track changes in brain energy use.



Deanna Hanson-Abromeit, Ph.D., MT-BC work in music therapy offers a strong example of research that connects scientific rigor, intervention development, and real-world benefit for families.



Lisette T. Jacobson, Ph.D. has increased rural access to obstetrics services and created technologies to help support healthy weight and breastfeeding after pregnancy.



Kate Young, Ph.D., Biostatistics, Epidemiology and Research Design Pilot, KU Medical Center: Personalized biomarker evaluations and diagnostic cutoffs.



Hao Lou, Ph.D., Institute for Advancing Medical Innovation Trailblazer Award, KU: Irisin mutants and fusion proteins to combat obesity.



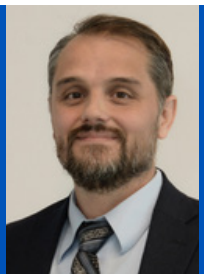
Amy Bodde, Ph.D., Integrating Special Populations Pilot, KU Medical Center: Time to THRIVE, a virtual healthy lifestyle intervention for people with intellectual/developmental conditions.



Jaime Perales Puchalt, Ph.D., Lauren S. Aaronson Pilot, KU Medical Center: Long-term dementia-related data from former tobacco cessation trial participants.



Panying Rong, Ph.D., Lauren S. Aaronson Pilot, KU: Personalized medicine approaches for progressive communication disorders in neurodegenerative diseases.



Eric Vidoni, PT, Ph.D., Lauren S. Aaronson Pilot, KU Medical Center: Brain Health Rapid Assessment Visits for Everyone.



Jacqueline Kitchen, M.D., Katie Waugh, Ph.D., and Jeffrey Colvin, M.D., J.D, Integrating Special Populations Pilot: Characterizing Autoimmune Conditions in Down Syndrome.

ADVANCING SCIENCE,
IMPROVING HEALTHCARE FOR ALL

MEMBER AND PARTNER IMPACT

Who does Frontiers CTSI support?

Frontiers CTSI supports investigators, scholars, trainees, research staff, community partners, and organizational collaborators working across the clinical and translational science continuum.

How does Frontiers CTSI help investigators?

Through consultations, pilot funding, research services, training, informatics, clinical trials support, mentoring, and implementation guidance, Frontiers CTSI helps investigators move projects from idea to impact.

Where does collaboration happen?

Collaboration happens across partner institutions, healthcare systems, community organizations, research teams, and regional networks that connect scientific expertise with real-world health priorities.

Why stay engaged with Frontiers CTSI?

Frontiers CTSI membership creates access to resources, events, training, research support, collaborators, funding opportunities, and a growing network committed to improving health through translational science.

+34%
MEMBERSHIP GROWTH THIS YEAR



1,261 members
A growing regional research community.



7,732 attendees
Broad participation across Frontiers programming.



LOOKING AHEAD TO THE NEXT CHAPTER

The coming year will be a pivotal moment for Frontiers CTSI. Following the May 2026 submission of the renewal applications, Frontiers CTSI will continue building momentum toward the next grant cycle. As we look ahead, Frontiers CTSI will continue to expand rural engagement, strengthen workforce development, grow research infrastructure, and support innovative approaches that help investigators move discoveries into practice. This work depends on the continued engagement of our members, partners, scholars, trainees, investigators, and community collaborators.

Become a Member

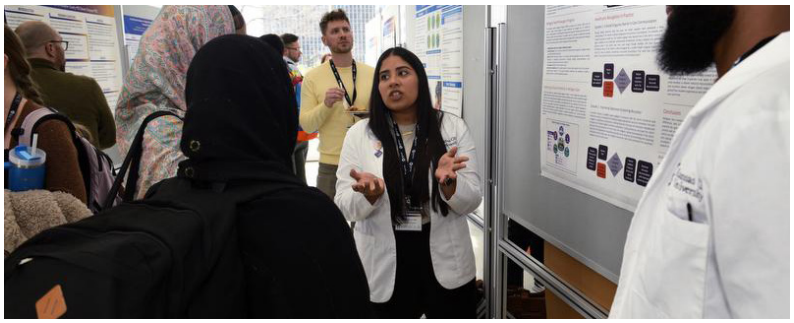
Frontiers CTSI has a FREE membership model to effectively manage the needs & services requested by those in research. Becoming a member is open to everyone!

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Become a Member

Frontiers CTSI has a FREE membership model open to everyone!



Don't forget to cite support received from Frontiers CTSI:

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Translating Health with Frontiers CTSI

Listen to our Podcast!