

Our PhD in Clinical Translational Science program is dedicated to preparing students as autonomous investigators in the realm of clinical and translational science. Complementing outstanding academic or clinical backgrounds, the program seeks individuals with proven interests and involvement in clinical translational research. Equipped with a rich understanding of research methodology, ethics, and interdisciplinary collaboration, our alumni are

well-prepared to make substantial contributions in academia, healthcare, research institutions, and beyond.

Course Examples

CRSP 440

Translational and Patient-Oriented Research Theory

PQHS 431

Statistical Methods I

PQHS 432

Statistical Methods II

CRSP 550

Meta-analysis and Evidence Synthesis

CRSP 40

Introduction to Clinical Research

CRSP 402

Study Design and Epidemiologic Methods

CRSP 603

Research Ethics and Regulation

CRSP 450

Seminar in Multidisciplinary Clinical and Translational

CRSP 501

Team Science

CRSP 41

Communication in Clinical Research I - Grant Writing

CRSP 413

Communication in Clinical Research II - Oral Presentation, Posters, and the Mass Media

PQHS 426

An Introduction to GIS for Health and Social Sciences

#1

medical school in Ohio #25

medical school for research #16

worldwide for biomedical and health sciences #20

in R&D federal spending

Your Path to a PhD

Engage with diverse academic units, including Medicine, Nursing, Management, and Dentistry, and benefit from the expertise of faculty members deeply committed to mentorship and teaching. This program has a meticulously designed curriculum that shapes exceptional individuals into adept researchers, equipping you to emerge as a proficient clinical investigator prepared for leadership roles.

With advanced research skills and ethical insight, you'll shape healthcare research and lead in academia, healthcare, and research organizations.

CWRU Invests in You

100% fully-funded tuition 100% mandatory fees and health insurance paid \$37,000 annual stipend to PhD students \$2,000 moving stipend

Admissions Timeline and Core Application Requirements

Admissions Cycle	Time
Application Opens	September
Funding Consideration Deadline	January 4
Final Application Deadline	May 1
Virtual Interviews	November - March
Decisions Shared	December - April
Admitted Student Events	January - April
Program Begins	Summer

Core Application Requirements

- Unofficial transcripts
- Current Resume/CV
- Three letters of recommendation
- Statement of Purpose

For details, visit

https://case.edu/medicine/pqhs/ education/clinical-and-translationalscience



Ready to learn more?
Reach out to our admissions team
at clinical-research@case.edu or
scan QR code to request more info.

