Population health scientists with expertise in clinical and translational epidemiology help prevent disease onset and improve outcomes by discovering and implementing advances in understanding the molecular basis of disease.

REVOLUTIONIZING HEALTH CARE DELIVERY FOR EVERYONE.
Clinical and translational epidemiologists work with lab scientists to develop optimal patient treatments based on cellular and molecular research findings.

The clinical & translational epidemiology track of our innovative 4-year curriculum reflects the translational process from cells to symptoms. A strong foundation of epidemiology complemented by coursework in biostatistics and biomedical informatics will prepare graduates with a unique blend of skills positioning them for success in transforming health care delivery.

HOW TO APPLY?
• Application deadline: January 15
• Acceptance to the Graduate School at the University of Utah: https://app.applyyourself.com/?id=utahgrad
• Completion of departmental prerequisites: medicine.utah.edu/population-health-sciences/phd

Please visit medicine.utah.edu/population-health-sciences/phd for more details.