NOVEL PhD TRACKS IN CLINICAL AND TRANSLATIONAL SCIENCE

TWO PROGRAMS:
- PhD in Clinical Investigation (PCI)
- Education Connecting Laboratory Investigation and Population Sciences at Einstein (eCLIPSE)

Elements Common to Both Programs:
- Emphasizes interdisciplinary science with applications to human health and disease
- Innovative curriculum with hands-on training in epidemiology and biostatistics
- Clinical and Translational Research at Einstein and Montefiore

DISTINGUISHING FEATURES:

PCI:
- Funded by NIH (TL1 component of CTSA grant)
- Co-mentoring encouraged
- Thesis work must conform to
  - NIH definition of “Clinical Research”
  - Appropriate for MD/PhD and PhD candidates

eCLIPSE:
- Funded by Burroughs Wellcome Fund
- Co-mentoring required
- Thesis work at the interface of laboratory science and population science
- Most appropriate for PhD candidates

Eligibility: B.A. or B.S., interest in a Ph.D. or M.D./Ph.D. program, a passion for science, and commitment to innovative, translational research. Facility and comfort with quantitative sciences is encouraged.

Program Goal: To provide novel, innovative, and forward-looking doctoral training for biomedical researchers seeking to answer questions that promote human health and prevent or treat disease.

Stipend and Housing: as per Graduate School policies.

For further information, please contact PCI@einstein.yu.edu or eCLIPSE@einstein.yu.edu

A UNIQUE SCIENTIFIC ENVIRONMENT
- Over 200 Research Laboratories
- 750 M.D. students
- 350 Ph.D. students
- 350 postdoctoral investigators

Cutting edge Shared Scientific Facilities

Supported by a Clinical and Translational Science Award (CTSA grant) from NIH (NCATS)