Connecticut Institute for Clinical and Translational Science (CICATS) at the University of Connecticut

Diversity Pipeline Programs

Linda Barry MD, FACS
Assistant Professor of Surgery
Department of Surgery

Chief Operating Officer and Assistant Director
Connecticut Institute for Clinical & Translational Science
University of Connecticut School of Medicine
Research Areas at UConn

- Musculoskeletal Tissue
- Engineering
- Biomaterials
- Drug Delivery
- Morphogenesis
- Small Molecules
- Mesenchymal Stem Cell Science
UConn at Storrs
(Undergraduate Campus)

Biomedical Engineering (combined bet UCONN & UCONN Health)
Biomaterials & Tissue Engineering
Bioinformatics
Biomechanics
Biosystems, Imaging & Instrumentation
Biomedical Imaging and Biosensors
Clinical Engineering
Bioinformatics and Systems Genomics
Neuroengineering

Chemical Engineering

Materials Science & Engineering

Chemistry
Physics
UConn at Storrs
(Undergraduate Campus)

Biomedical Engineering (combined bet UCONN & UCONN Health)
- Biomaterials & Tissue Engineering
- Bioinformatics
- Biomechanics
- Biosystems, Imaging & Instrumentation

Biomaterials
- Biomechanics
- Biomedical Imaging and Biosensors
- Clinical Engineering
- Bioinformatics and Systems Genomics
- Neuroengineering

Undergraduate Level

Chemical Engineering
Materials Science & Engineering

Chemistry
Physics

Graduate Level
UConn Health
(Medical Campus)

Biomedical Sciences
  Cell Biology
  Molecular Biology and Biochemistry
  Skeletal, Craniofacial & Oral Biology
  Immunology
  Neuroscience
  Genetics and Developmental Biology

Graduate Level

Medical School

Dental School