Transfer Your Course Credits to an M.S. in Clinical Research Management

Clinical research professionals have the potential to deliver cutting-edge technology and treatment that contributes to the future of health care delivery and improved patient outcomes. The clinical research industry relies on professionals who are highly trained to navigate the complex world of medical product development to ensure safe and effective treatments reach patients.

Rutgers School of Health Professions (R-SHP) and University of California, Irvine Division of Continuing Education (UCI DCE) have partnered to make it easier for you to transfer credits to achieve your M.S. in Clinical Research Management.

Transferrable Courses

Two UCI DCE credit bearing courses are required to substitute for one Rutgers SHP 3.0 credit elective.

UCI DCE Courses

- Regulatory Requirements for Medical Devices
- Regulatory Affairs Planning and Management
- Overview of Global Regulatory Affairs
- Regulatory Affairs Planning and Management
- Post Approval Compliance Requirements for Pharmaceutical Products
- Medical Product Life-Cycle

Transfer as R-SHP CRM Courses

- Regulatory Requirements for Medical Devices and Diagnostics
- Global Regulatory Perspectives in Drug Development
- The Practice of Medical Affairs

5 reasons to choose us

- We are part of Rutgers Biomedical and Health Sciences, one of the nation’s largest health care research institutions
- Mentored fieldwork capstone through pharmaceutical research, educational, clinical, administrative, or service project
- Alumni are eligible for a Clinical Research Management Fellowship
- You can substitute 1,500 hours of CRA/CRC work experience towards CCRA/CRCC eligibility
- Faculty have clinical research expertise in pharmaceuticals, CROs, and government agencies

Learn more at shp.rutgers.edu/clinical-research-management/ or email ncj26@shp.rutgers.edu

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