Academic Clinical Research Programs Which Currently Meet Waiver Requirements for the Academy of Clinical Research Professional

(Updated October 15, 2015)

This list includes academic clinical research programs which, as of the above date, have been evaluated and found to meet the current waiver requirements established by the Academy of Clinical Research Professionals (Academy) Board of Trustees. Programs that meet the waiver requirements allow a candidate to waive 1,500 hours of hands-on experience performing the Essential Duties of the program to which the candidate has made application. This list is not to be considered exhaustive and is not designed to represent all the academic offerings available.

Appearance on this list is not to be construed as an endorsement of its content or format by the Academy or a guarantee that a candidate will be eligible for certification. All individuals interested in enrolling in a program of study should evaluate any program on the basis of his or her personal needs. (* - programs marked with an asterisk MAY be accepted but acceptance will be dependent on the complete listing of courses completed)

Individuals seeking additional information about each program should contact the institution directly.

Academic Institution	Program Name ([™] Click Title for Web Navigation)
Academy of Applied Pharmaceutical	
Sciences	Clinical Research Diploma Program
American University of Health Sciences	Master of Science in Clinical Research
Anoka-Ramsey Community College	Clinical Research Professional - Certificate
	Graduate Certificate in Clinical Research Management;
Arizona State University	Master of Science in Clinical Research Management
Boston University	Master of Arts in Clinical Investigation
	Online Undergraduate Certificate Program in Clinical
Boston University	Research
Campbell University	BS/MS/PharmD in Clinical Research
	Clinical Research Executive Masters/Certificate; Clinical
Cranfield University	Research Management Masters/Post-Graduate Diploma *
Drexel University	Certificate of Study in Clinical Research
Drexel University	MS in Clinical Research Organization and Management
Duke University	Master of Health Sciences in Clinical Research
Durham Technical Community College	Clinical Trials Research Associate*
	Post -Baccalaureate Certificate in GCP; Master of Science
Eastern Michigan University	in Clinical Research Administration*



	Clinical Research Coordinating Program; Clinical Research
GateWay Community College	Associate program*
George Washington University	Clinical Research Administration
	Graduate Certificate in Regulatory OR Clinical Affairs;
Grace College	Masters in Regulatory and Clinical Affairs
Gwinnett Technical College	Clinical Research Professional Certificate
Humber College Institute of Technology	Clinical Research Graduate Certificate
Indiana University Purdue University Indianapolis	Graduate Certificate in Clinical Research; Master in Clinical Research*
McMaster University	Certified Clinical Research Associate
Medical University of South Carolina	Masters of Science in Clinical Research
Midstate Technical College	Clinical Research Coordinator Associates in Applied Science
New York University College of Dentistry	Certificate Program; Master of Clinical Research
Northwest Vista College	Associates of Applied Science with Clinical Research Coordinator Concentration; Certificate - Clinical Research Coordinator
Northwestern University	Master of Science in Clinical Research and Regulatory Compliance
Ohio State University	Master of Applied Clinical and Preclinical Research
Palmer College of Chiropractic	Master of Science in Clinical Research
Pima Community College	Clinical Research Coordinator Certificate; Associate's Degree in Clinical Research Coordinator
Ramniranjan Jhunjhunwala College (affiliated with University of Mumbai)	Post-Graduate Diploma in Clinical Studies, Data Management & Medical Writing
Regis College	Master of Science in Regulatory and Clinical Research Management*
Rush University	Masters in Clinical Research
Rutgers University	Clinical Trails Management & Recruitment Sciences Specialization Track
Rutgers University	Certificate in Pharmaceuticals and Clinical Trials Management*
Salem State University	Clinical Trial Management
San Jose State University	Master in Medical Product Development Management



Seneca College	Clinical Research Program (CRP) Seneca College Certificate
St. Cloud University	Master of Science in Applied Clinical Research
	Master of Health Sciences- Clinical Research
Trident University International	Administration Concentration*
	Clinical Trials: Medical Device and Drug Development
University of California Irvine Extension	Certificate
University of California San Diego Extension	Clinical Trials Administration Certificate; Clinical Trials Design and Management Certificate; Clinical Trials in Latin America Certificate*
University of Chicago	Clinical Trials Management and Regulatory Compliance Certificate
University of Cincinnati	Clinical Research Certificate
University of Liverpool	Master of Science in Clinical Research
University of Louisville University of Medicine and Dentistry of New Jersey	Graduate Certification in Clinical Investigation Sciences; Master of Science in Clinical Investigation* Graduate Certificates and Master of Science in: Clinical Trials Recruitment Sciences; Clinical Trials Regulatory Affairs; Clinical Trials Informatics; and Drug Safety & Pharmacovigilence*
University of Michigan	Clinical Research Management Certificate; Master of Science in Clinical Research*
University of North Carolina at Wilmington	Bachelor of Science in Clinical Research; Master in Clinical Research and Product Development
University of North Texas	Clinical Research Management
University of Tennessee Health Science Center	Certificate in Clinical Research program; Master in Epidemiology with a Concentration in Clinical Investigation*
Victoria University of Wellington	Postgraduate Diploma in Clinical Research
Walden University	Master of Science in Clinical Research Administration
Weill Medical College at Cornell University	Certificate in Clinical & Translational Investigation; Certificate in Clinical Research Methodology; Masters in Clinical & Translational Investigation

