

GRADUATE PROGRAM IN PHARMACEUTICAL SCIENCES

CHANGE OF TRACK TO THE CLINICAL PHARMACEUTICAL SCIENTIST PROGRAM

Name of Student:

Name of Advisor:	
Name of Co-advisor: (If Applicable)	
This document requests entry of into the Cl program and acceptance of the curricular requirements of this graduate program track. Sthat the Clinical Pharmaceutical Scientist program has the following specific curricular recoursework and that I/we accept the responsibilities thereof:	
 Comprehensive exam: Students must propose a clinical study and address hu written proposal. The comprehensive exam committee asks questions during test the student's ability and knowledge in the responsible conduct of clinical re 	the oral examination which wil
• Conducting clinical research: Students must conduct research that meets the large research: "Research conducted with human subjects (or on material of human of specimens and cognitive phenomena) for which an investigator (or colleague) as subjects. Excluded from this definition are in vitro studies that utilize human tiss living individual. Patient-oriented research includes: (a) mechanisms of human interventions, (c) clinical trials, and (d) development of new technologies".	rigin such as tissues, lirectly interacts with human sues that cannot be linked to a
 Investigator on an IRB-approved protocol: Students must serve as an investigation of Review Board (IRB)-approved protocol and are encouraged to serve as Principal oversight in accordance with University of Pittsburgh IRB policies. 	
Signature of Student:	
Signature of Major Advisor:	
Signature of Co-advisor:	
Approval and Certification:	
Kerry M. Empey, PharmD, PhD Associate Dean for Graduate and Postdoctoral Programs	te