

CITI Collaborative Institutional Training Initiative

Human Research Curriculum Completion Report Printed on 11/11/2009

Learner: Regina Waiters (username: ReginaWaiters)

Institution: Palm Beach Research Center

Contact Information 1897 Palm Beach Lakes Blvd
Suite 120
West Palm Beach, Florida 33409 USA
Department: Clinical
Phone: 561-689-0606
Email: Regina@PalmBeachResearch.com

Biomedical Research Investigators and Key Personnel:

Stage 1. Basic Course Passed on 11/03/09 (Ref # 3641991)

Required Modules	Date Completed	
Introduction	10/27/09	no quiz
History and Ethical Principles	10/27/09	7/7 (100%)
Basic Institutional Review Board (IRB) Regulations and Review Process	10/27/09	5/5 (100%)
Informed Consent	10/28/09	4/4 (100%)
Social and Behavioral Research for Biomedical Researchers	10/29/09	3/4 (75%)
Records-Based Research	10/30/09	2/2 (100%)
Genetic Research in Human Populations	10/30/09	2/2 (100%)
Research With Protected Populations - Vulnerable Subjects: An Overview	10/30/09	4/4 (100%)
Vulnerable Subjects - Research with Prisoners	10/30/09	3/4 (75%)
Vulnerable Subjects - Research Involving Minors	10/30/09	3/3 (100%)
Vulnerable Subjects - Research Involving Pregnant Women and Fetuses in Utero	11/02/09	3/3 (100%)
International Research	11/03/09	1/1 (100%)
Group Harms: Research With Culturally or Medically Vulnerable Groups	11/03/09	3/3 (100%)
FDA-Regulated Research	11/03/09	5/5 (100%)
HIPAA and Human Subjects Research	11/03/09	1/2 (50%)
Workers as Research Subjects-A Vulnerable Population	11/03/09	4/4 (100%)
Conflicts of Interest in Research Involving Human Subjects	11/03/09	1/2 (50%)
Palm Beach Research Center	11/03/09	no quiz

For this Completion Report to be valid, the learner listed above must be

affiliated with a CITI participating institution. Falsified information and unauthorized use of the CITI course site is unethical, and may be considered scientific misconduct by your institution.

Paul Braunschweiger Ph.D.
Professor, University of Miami
Director Office of Research Education
CITI Course Coordinator

[Return](#)