

As of October 19, 2010

Clinical Center International Training Programs FACT SHEET

- *The Clinical Center has educated more than 21,000 trainees in the three core curricular courses since 1995.*
- *The CC clinical research curriculum is free-of-charge and available to students worldwide via distance learning.*

Introduction to Principles and Practice of Clinical Research (IPPCR):

- Mission: Teach how to effectively conduct clinical research
- More than 10,400 students have enrolled in IPPCR since it began in 1995
- 32 total remote sites for 2010-2011 course
 - 17 international remote sites, including 7 new
 - About 470 students enrolled at international sites
- Course textbook, *Principles and Practice of Clinical Research* is edited by Drs. John I. Gallin and Frederick P. Ognibene, NIH Clinical Center leaders, and has been translated into Japanese and Chinese for its first and second editions
- NIH faculty have partnered with universities abroad to bring the IPPCR course to:
 - Ibadan, Nigeria in May 2010
 - Beijing, China in November 2008 and Chengdu & Sui-nin, China in April 2009

Principles of Clinical Pharmacology (PCP):

- Mission: Teach contemporary drug development and utilization
- Over 6,500 students have enrolled in PCP since it began in 1998
- 23 total remote sites for 2010-2011 course
 - 7 international remote sites, including 4 new
 - More than 300 students enrolled at international sites
- NIH faculty traveled to Beijing, China in November 2009 to teach a live course
- Course textbook was translated into Chinese in its second edition

Ethical and Regulatory Aspects of Clinical Research (Bioethics):

- Mission: Teach ethical conduct of clinical research
- 4,250 students have enrolled in "Bioethics" since it began in 1999
- 12 remote sites participated in the 2010 course, including 6 international

For more information on the courses described above, visit the CC Office of Clinical Research Training & Medical Education's website: <http://clinicalcenter.nih.gov/training/training.html>.