GlobalHealthTrials.org
Research, Guidance, Training, Professional Development & Resources

CLINICAL RESEARCH BLENDED-LEARNING PROGRAMME

The Global Health Trials South Africa Faculty is re-launching their blended-learning programme
hosted by UCT Faculty of Health Science Clinical Research Centre (CRC)

- **Monthly facilitated introductory-level eLearning sessions in the CRC, followed by informal lunchtime discussions with content experts**
- **Help finding job shadows, mentoring, twinning with other staff**
- **Help navigating GHT online resources**

No long-term commitment Dip in, dip out as you want

	Facilitated eLearning Any time 9am to 4pm	Lunchtime discussion 12 to 1pm	eLearning topic
1	4th July 2016	29th July 2016	Introduction to clinical research
2	1st August 2016	26th August 2016	The research question
3	5th September 2016	30th September 2016	The study protocol (part 1)
4	12th September 2016	30th September 2016	The study protocol (part 2)
5	3rd October 2016	28th October 2016	Introduction to informed consent
6	7th November 2016	2nd December 2016	Children and clinical research
7	6th February 2017	24th February 2017	Introduction to data management for clinical research studies
8	6th March 2017	31st March 2017	Introduction to collecting and reporting adverse events
9	20th March 2017	31st March 2017	Data safety monitoring boards for clinical trials
10	8th May 2017	26th May 2017	Conducting GCP inspections/audits at clinical investigator sites
11	5th June 2017	23rd June 2017	Choose from: -Introduction to reviewing genomic research -Ethics of ancillary care in research -Ethics and best practices in sharing individual-level data -Introduction to good clinical laboratory practice

To register or for more information contact cody.leisegang@uct.ac.za

THE GLOBAL HEALTH NETWORK
Enabling research by sharing knowledge

UCT CLINICAL RESEARCH CENTRE
every step of the study

Global Health Trials is a free open access online community providing guidance, tools, resources, training and professional development to those conducting clinical research in resource-limited settings.