

Trial design web resources

1. NCI Cancer Therapy Evaluation Program. Guidelines and Tools for Protocol Development: <http://ctep.cancer.gov/>
2. MRC Biostatistics Technical Reports, Presentation, Software Tools: <http://www.mrc-bsu.cam.ac.uk>
3. Clinical Trial Design Resources from UPCI. Applets for Phase I and Phase II designs: <http://www.biostats.upci.pitt.edu/biostats/ClinicalStudyDesign/>
4. Two-stage design for Phase II Clinical Trials: <http://linus.nci.nih.gov/brb/samplesize/otsd.html>

Oncology Trials Chapters and Books

1. RM Simon. Design and analysis of clinical trials. Ch 28 in De Vita, Hellman and Rosenberg's Cancer: Principles and Practice of Oncology, 8th ed. 2008.
2. Clinical Trials in Oncology – 2nd Edition Author(s): Stephanie Green, Jacqueline Benedetti, John Crowley. 2003, Chapman & Hall
3. Phase I Cancer Clinical Trials: A Practical Guide Author(s): Elizabeth A. Eisenhauer, Chris Twelves, Marc Buyse. 2006, OUP

Extra mural funding for Indian researchers

1. ICMR <http://www.icmr.nic.in/index.html>
2. DBT <http://dbtindia.nic.in/index.asp>
3. DST <http://www.dst.gov.in/>
4. CSIR <http://www.csir.res.in/home.asp>
5. UGC <http://www.ugc.ac.in/>
6. BRNS http://barc.gov.in/brns/brns_research.html
7. IARC <http://www.iarc.fr/en/about/igo.php>
8. IAEA
<http://www.iaea.org/NuclearPower/Engineering/CRP/FAC/index.html>
9. LTMT <http://www.ladytatatrust.org/StaticPageIndia/Awards/0>
10. ACS <http://www.cancer.org/>

Other open resources

1. Journal of Clinical Research Best Practices:
<https://www.magiworld.org/Journal>
2. Online GCP Training: <https://www.whitehalltraining.com/all-good-clinical-practice-gcp-training-courses-online>
3. Online ICH-GCP Training: <https://gcp.nidatraining.org/>
4. ICMR national ethical guidelines for Biomedical and Health research on involving human participants:
https://main.icmr.nic.in/sites/default/files/guidelines/ICMR_Ethical_Guidelines_2017.pdf
5. US FDA Code of federal regulation (CFR): 21 CFR

Sample size

1. Sample Size and endpoints lecture (80 min):
<https://youtu.be/Wjap3DykDTY>
2. Online Sample Size Calculator: <https://stattools.crab.org/>