Clinical Research Internship Program

Learning Objective:

- Learn the basic studies of a CRA, CRC, PM, DM
- Learn the work flow in a clinical trial.
- Work on stimulated CRF's to identify issues related to clinical data.
- Work on stimulated cases to develop clinical protocol, SOPs.
- Work on stimulated cases to identify issue related to ICH/GCP.
- Work on stimulated cases to identify issues that may impact on the conduct of the study and ensure appropriate closure of all issues.
- Learn all aspects of site management from collaboration on site selection to study closeout.
- Learn and develop corrective and preventative actions to all issues found during a stimulated case work.
- Learn how a clinical study is monitored and the role of CRA.
- Maintain clinical study supplies and ship supplies to sites as needed.
- Work on stimulated clinical site visit with material to work on.
- Learn the various duties of a visiting CRA to a clinical site and work on stimulated clinical site visit (PATIENT RECRUITMENT, DATA CHECK, AE MANAGEMENT , INVENTORY CHECK, SITE CLOSEOUT) .

For more information and admission, please contact: admissions@cliniminds.com

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