QTECH-SOL PROFESSIONAL DEVELOPMENT CENTER

Job Focused Clinical Science Courses

CRA Role Based Projects (CRAP)

Are you currently working as junior CRA or on other entry level CRA position?
Are you ready for career advancement to the higher level of CRA role?
Did you complete basic CRA training, but you wish to add a new skill set?

Self-Paced Online Training

Our Mission

Our mission is to provide the best-in-class job oriented certification and skill based courses towards Clinical research, Drug Safety, Pharmacovigilance, Clinical Data Management, Clinical SAS Data Analytics and Healthcare business. We offer Entry-Mid and Senior programs for students and professionals, looking for skills refresh or career advancement

CAREER FOCUSED PROGRAM

(Learning for Job)

Website: www.qtech-solutions.com **Email:** qpdc@qtech-solutions.com

Overview of the Curriculum

Designed by industry experts for professionals looking to add new skill set.

LIST OF LESSONS

*** Real time scenario cases are assigned to each topic:**

1. Clinical Trial Budget
2. Investigator Selection
3. Pre-Study Visit
4. Protocol
5. Informed Consent Preparation
6. Investigational New Drug (IND) Application
7. Institutional Review Board (IRB) Regulatory Correspondence
8. Case Report Form (CRF)
9. Site Monitoring
10. Co-Monitoring Visits
11. Study Initiation Visit
12. Clinical Trial Management Systems (CTMS) Tracking Recording
13. Trial Master File
14. Database Lock
15. Audit

Education Preferred by Employers Hiring for CRA positions:

Pharmacy - 40%
Pharmacology or Toxicology - 60%
Nursing - 50 %
Public health - 40%
Biotechnology - 30%
Medicine - 30%
Clinical Research - 99%

This course emphasizes about tasks performed as projects assigned to CRA at work to manage clinical trial protocol design, site initiating and conduction, trial monitoring and managing clinical trials data. This training will provide the technical skills and practicum needed to gain expertise. The course curriculum is designed to give an edge to obtain job opportunities in the clinical research field with Pharmaceuticals, Biotech, Medical Device, Clinical Research Organizations (CROs) and with Research Clinics.

This role-based project course emphasis on Clinical Trial Budget, Investigator Selection, Pre-Study Visit, Protocol Design, Informed Consent Preparation and planning, Investigational New Drug (IND) Application and submission, Institutional Review Board (IRB) Regulatory Correspondence, Design of Case Report Form (CRF), Study Initiation Visit, Site Monitoring and Planning Co-Monitoring Visits, Clinical Trial Management Systems (CTMS), Trial Master File, Database Lock and Audit process.

The typical career pathway of CRA begins from entry level position working as Clinical Research Assistant.

The promotion to mid level positions comes with progress and experience while the opportunities remain open for Clinical Research Associate and Documentation Specialist.

What is the Difference Between **Basic CRA** and **Advanced CRA?**	
CRA	**Advanced**
Basic and core topics and exercises **Certain educational background is strongly recommended to enter the industry** **Designed for non experienced individuals to enter into field** **In depth knowledge of roles and responsibilities of CRA + theoretical aspect with projects which help to understand industry requirements**	**Advanced topics and exercises** **Prior training or relevant experience is required** **Designed for experienced professionals to add new skills set** **Exposure to diverse CRA exercises, real time documentation + advanced learning supported by practical case scenario tasks and follow up process**

Contact Information

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