

ROLE PROFILE

General Information

Job Title: Clinical Research Associate

Acronym (filled in by HR): AMCL Review: 2

Job Purpose

The main function of a Clinical Research Associate is to manage, and monitor the conduct of assigned clinical trials in compliance with established timelines, ICH/GCP, ISO 14155, Country regulations and Lima policies and procedures.

Major Accountabilities

- May assist in developing overall clinical strategy, including necessary regulatory requirements for key markets.
- Develop and manage designated clinical studies including all phases: Protocol study development, investigator/site selection, contract negotiation, preparation of trial related documentation and Ethics committee and/or other required Competent Authorities submissions with follow through to ensure successful outcome.
- Develop and maintain good working relationships with investigators and study staff.
- Build a strong relationship with KOLs and Investigators and provides support for Presentations and publications in cooperation with the Marketing and Scientific team.
- Track and report on progress of study including site activation, patient enrolment, monitoring visits.
- May assist in the preparation of clinical protocols, amendments, informed consent forms, study guides, case report forms and any other clinical research related documents.
- Set up the trial sites, train the study staff to trial-specific activities and close trial sites on completion.
- Verify data entered for consistency with original data source, track completed CRFs and timely respond to queries and requests.
- Monitor the trial throughout its duration, which involves both remote monitoring and visiting the trial sites on a regular basis.
- Liaise and communicate with study staff on conducting the trial.
- Maintain and update project files and documentation.
- Analyze data, discuss results and prepare reports/clinical presentations.
- Organize and participate in kick-off and investigator meetings to review progress of ongoing clinical trials.
- Review AEs and ensure that adverse event reporting is adequately internally and externally. communicated.
- May assist in selection and Coordination of the activities with Contract Research Organizations (if involved).
- Liaise and communicate with Lima Marketing and Sales teams and other external parties.

Background (State the required education, experience level, and competency profile)

Education: Bachelor/Master Degree in Life Sciences

Or Bioengineering (Biological Science, Pharmacy, or other health-related discipline preferred)

Experience: /
Professional
Requirement: /

Technical/Soft Skills

Description	Advanced	Intermediate	Basic
Accuracy and attention to details	~		



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General Information Job Title: Clinical Research Associate Acronym (filled in by HR): AMCL 2 Review: Technical/Soft Skills Description Advanced Intermediate Basic Analytical thinking ~ Effective communication (both written and oral) ~ Visualization and presentation skills. Ability to tailor the ~ information/communication style to the audience ~ Flexibility ~ Time management and priority setting ~ Problem solving ~ Ability to work cross-functionally Interpersonal skills **V** ~ Data analysis English language (spoken and written form) ~ Knowledge of clinical research principles, ICH-GCP, ISO 14155 and **V** applicable guidelines Proficiency in Office automation packages ~ **V** Availability to travel Read and Approved Date: Signature: Area Vice President's Signature: 18/05/2018 Employee's Signature (for acknowledgement):