



Example of Director, Clinical Research Job Description

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Our company is growing rapidly and is looking to fill the role of director, clinical research. If you are looking for an exciting place to work, please take a look at the list of qualifications below.

Responsibilities for director, clinical research

- Participate and provide clinical input into safety and regulatory interactions
- Expertise in using the scientific methods to test hypotheses, including statistical design, analysis, and interpretation of clinical study results
- Knowledge of the pharmaceutical industry/regulatory drug development process for pediatric drug development
- Collaborate closely with Global Oncology Program Teams on design, implementation and reporting of pediatric elements of a Clinical Development Plan to support decision milestones and regulatory approval
- Interprets study data and develops integrated summaries for safety and efficacy
- Contributing clinical expertise and content to regulatory documents (e.g., briefing books, NDAs)
- The successful candidate will have oversight for ongoing and planned product trials within the cardiovascular therapeutic area
- The Clinical Research MD will report to a more senior member of the cardiovascular clinical team, who has direct responsibility for the overall research strategy and clinical and scientific development activities
- Play a key role in the development of analysis plans, and in the review, interpretation and communication of clinical trial data from Phase I to III safety and efficacy trials
- Supervise the activities of Clinical Scientists in the execution of clinical studies

Qualifications for director, clinical research

- He/She evaluates scientific information and new ideas to assist in identifying new research opportunities
- To meet requirements, a Ph.D
- Travel required may be up to 25 % annually (international, domestic)
- Experience both with Stanford and industry practices
- Minimum 3-10 years of training or experience working with patients with traumatic brain injury required (in areas of research