



Director/ Sr. Director, Biostatistics/Biometrics

Corporate Profile: Hana Biosciences, Inc. (OTCBB: HNAB.OB) is a South San Francisco, CA-based biopharmaceutical company focused on acquiring, developing, and commercializing innovative products to advance cancer care. The company is committed to creating value by building a world-class team, accelerating the development of lead product candidates, expanding its pipeline by being the alliance partner of choice, and nurturing a unique company culture. Additional information on Hana Biosciences can be found at www.hanabiosciences.com.

Functions: Reporting to the Vice President/Chief Medical Officer, the Director of Biostatistics will have responsibility for creating and implementing statistical analysis plans for lead product candidates in Hana's pipeline. Effectively interacting with medical experts, regulatory agencies, Hana development partners and the internal Hana team members, the position will have responsibility for the oversight of designing and performing analysis on clinical trials in close interaction with Data Management and Clinical Operations. Advises on technical issues associated with the design and analysis of clinical trials. Responsible for statistical input on all major documents including, clinical development plans, protocols, clinical study reports, summaries of clinical safety and efficacy. Provides review and guidance on statistical aspects of all FDA interactions including, FDA meetings, responses to FDA questions, and Advisory FDA Meetings. Oversee outsourcing partners and vendors. Project manage biostatistical study team activities to agreed resource and timeline plans. Stay abreast of latest developments in the field of statistics in drug development and contribute to scientific advances in the field. Review and resolve data discrepancies via standardized data validation systems and procedures with Data Management team.

Qualifications: A Ph.D (or equiv) in statistics/biostatistics with at least 8 to 10 years of experience; at least 5 years managing project statisticians. Comprehensive understanding of theoretical and applied statistics. Comprehensive understanding of regulatory guidelines in a pharmaceutical research setting, with NDA development and submission experience. He or she will have excellent leadership, ability to work in teams, performance management and communication skills (written and oral). Oncology experience preferred with experience with working with Cooperative groups.

To apply for this position please submit your resume to info@hanabiosciences.com.