Who We Are

M2GEN is seeking people who are passionate about making a difference in the lives of cancer patients and who want to join a science-focused and purpose-driven team. In order to be a leader in creating and delivering health informatics solutions through evidence-based approaches to predict and meet the needs of cancer patients, we need an all-star team. Be part of the cure by joining M2GEN's team and impacting the future of cancer care.

We are a fast-growing company and if you are interested in data, science, or medicine and want to help us make precision medicine a reality, review our current open positions and apply today. https://www.m2gen.com/

What You Will Do

The Medical Informatics Electronic Data Capture (EDC) Lead serves as the main point of contact for the development and maintenance of electronic case report forms (eCRFs) and data model documentation in support of the Oncology Research Information Exchange Network (ORIEN) operations and internal and external project activities. This position leads the design and validation of the eCRF technical design specifications in accordance with industry standards (e.g. CDISC, MedDRA, 21CFR Part 11, etc.). This role will create fields, conditional logic, edit checks and dashboards within the electronic data capture system(s) of record. This position will interact with multiple stakeholders working in cross-functional teams to facilitate the development of new functionality, correcting deficiencies and implementing enhancements.

The Medical Informatics EDC Lead will administer access to and provide end-user support for the electronic data capture system including training webinars, face-to-face meetings, and creating standard operating procedures for data tracking and quality assurance. This role also needs to maintain an understanding and working knowledge of current clinical information systems to support source system integration. This position will assist in the development of clinical data pipelines and have an influence on the clinical data curation strategy.

What You Definitely Need

BACHELOR'S DEGREE in Biology, Biomedical Sciences, Public Health, Health Sciences, Biostatistics, Epidemiology, Computer Science or other related field
Minimum five (5) years' experience in a hospital, research, or healthcare environment is required.
-OR-
Minimum five (5) years' experience using data query/reporting tools (e.g. Business Objects, Crystal Reports) or similar enterprise business intelligence applications or using statistical applications like SAS, 'R', Python, SPSS or similar applications for data manipulation and statistical analysis.

• Three (3) years performing complex data analysis, ad hoc reporting, data mining, pattern and trend analysis to complete research and operational projects using large healthcare data sets.
• Three (3) years facilitating Electronic Medical Record (EMR) data transfer, analysis, and/or implementation.
• Two (2) years experience with EDC software such as REDCap and other commercially available systems (e.g., Oracle, Medidata, Velos, etc.).

It Would Be Great If You Also Had

• Excellent organizational skills.
• Experience working in customer-focused environment.
• Excellent analytical, written and verbal communication skills.
• Solid communication skills including the ability to communicate with business and technical users at all levels, internally and externally.

Who You Contact

HR, Director, Human Resources, Liza.Bryant@m2gen.com / Full job description available upon written request to Liza.