



Senior Director, Medical Affairs

About Us

Glympse Bio is pioneering the development of synthetic biomarkers – biochemical sensors developed using breakthroughs in science, engineering, medicine and artificial intelligence – that are engineered to be perfectly tunable to any disease and offer earlier measures of response to disease and treatment. Our synthetic biomarkers are administered to patients and tailor-made to query the activity of key biological targets such as proteases – a class of enzymes that drive critical disease pathways. We are building a novel biomarker technology platform from the ground up, laying the foundation for innovative diagnostics which combines nanotechnology with AI to improve the lives of potentially millions of patients worldwide.

We are a vibrant and dedicated team working at the forefront of scientific discovery and clinical development. We are agile, resilient, and creative problem solvers. We are committed to bringing the best products to patients and at Glympse you will have the opportunity to work alongside a high functioning, interdisciplinary and collaborative team to develop an entirely new diagnostic modality.

Position Summary

Reporting to the CMO, this remote role is a leadership position in the organization and is responsible for managing, maintaining and executing Glympse data generation, medical strategy and external collaboration across all products. A key function of this role will be to collaborate with internal and external stakeholders involved in the Glympse biosensor platform data generation including Research, Chemistry, Indication team members, Commercial, Contracts/Finance, Legal, external CROs, key opinion leaders and researchers.

Responsibilities

- Serve as a key contributor and knowledge expert.
- Manage Glympse supported studies, collaborations, real world data and other research programs; manage CRO relationships for trial execution.
- Provide scientific input into study protocols; coordinate internal review of protocols, and other study documents; and liaise with investigators.
- Independently manage projects related to analysis of novel, emerging data and determine relevant information to incorporate into medical content.
- Work closely with research groups and academic societies globally.
- Participate in clinical research activities including management of sites, publication and conference data.
- Liaise and coordinate with internal colleagues to share information regarding planned publications.
- Review abstracts and manuscripts.
- Analyze complex trial data and provide interpretation to outside departments in various venues.
- Effectively communicate Glympse data to support use of our platform in the medical community.
- Generate and support materials to address scientific inquiries including documents for Medical Information and educational materials for Commercial team.
- Provide scientific input into manuscripts for publication and presentation at scientific meetings.
- Attend medical conferences to assess/gather relevant information and support activities related to Glympse diagnostics.



- Provide training within the therapeutic area on relevant topics for Medical Affairs and Commercial personnel.
- Support medical and scientific content of advisory boards

Qualifications

- M.D., D.O., PhD (biological or pharmaceutical sciences) PharmD, NP or PA with extensive experience in hepatology or NASH desirable. Other areas of expertise may be in inflammation, rheumatology, oncology
- 5+ years' experience in Medical Affairs and/or Clinical Research; clinical trials management, medical monitoring and scientific expertise
- Prior academic and/or clinical experience
- Relevant experience in clinical trials as an investigator in industry and/or academically
- Excellent verbal and written communication skills, relationship-building and negotiating communication skills
- Experience in preparing and delivering presentations
- Excellent teamwork skills. Organized; attention to detail and able to meet timelines in a fast-paced environment, and to support project planning across multiple activities, anticipate and prioritize workload
- Ability to utilize moderately complex scientific resources across a variety of different settings
- Must be fully cognizant and adhere to regulatory and legal (Business Conduct) requirements for clinical trials and other Medical Affairs activities; thorough knowledge of FDA regulations, ICH guidelines and GCPs governing the conduct of clinical trials
- Able to work with a level of autonomy and independence
- Ability to travel as needed to Cambridge office or medical conferences per business need
- Ability to work around time zones and ability to travel to domestic and international conferences which will include occasional weekend travel is required

The Ideal Candidate:

- Brings courage, character, humility, and energy to work every day
- Is motivated to improve the lives of the people they serve
- Is excited about what might be possible, sees problems as challenges to be overcome, and is driven by curiosity and creativity
- Is optimistic and committed to Glympse's mission

How to apply:

Please send CVs directly to jobs@glympsebio.com

EEO Disclosure:

We are an equal employment opportunity employer. All qualified applicants will receive consideration for employment without regard to age, color, creed, disability, gender identity, national origin, protected veteran status, race, religion, sex, sexual orientation, and any other status protected by applicable local, state, or federal law.