Celyad Oncology is looking for a **Clinical Scientist**. The successful candidate will be based in Mont-Saint-Guibert and will report into the **Medical Director**.

Role & Responsibilities

As Clinical Scientist:

- Participation of internal meetings (study team and project team meetings, etc.) and external meetings (investigators meeting, advisory boards, monitors meeting, etc.) becoming a Clinical R&D representative if required.
- Support the Clinical Development Medical Leaders in effective implementation and oversight of global clinical trials, including day to day interactions with other central functions and study centers
- Contribute to development of clinical development plan, briefing documents, regulatory documents, protocols, ICF, CRF, end of study reports, etc. and analysis of the data in support to the Medical Director(s).
- Contribute to the preparation and follow-up of IDMC, steering committees, and advisory boards in support to the Medical Director(s).
- Contribute to ensuring the highest clinical research standards and adherence to all internal and external policies, rules and regulations.
- Collect and communicate medical/scientific information within the disease and product area (internal data, medical/scientific publications, congresses, etc.).
- Serve as primary point of contact for clinical studies inquiries from site staff, CRO's and site monitors regarding the study protocols, modifications to informed consent and patient-specific questions.
- Contribute to development of clinical development plan, briefing documents, regulatory documents, protocols, ICF, CRF, end of study reports, etc.; and analysis of the data in support to the Clinical Development team.
- Contribute to the preparation and follow-up of IDMC, steering committees, and advisory boards in support to the Clinical Development Leader & team.
- Closely collaborate with clinical operations regarding data management for case report form (CRF) design, instructions for unique CRF's and data quality plans.
- Participate in Health Authority interactions and present at external forums when appropriate.
- In collaboration with Medical Director, create and review clinical slides for internal and external meetings (e.g. Investigator Meetings, CTA & CRA trainings, Advisory Boards, Scientific Meetings, and so forth).
- Participate in tracking and analysis of any potential safety events within a given trial and across trials for assigned programs.
- Together with Biostatisticians and Medical Directors, review appropriate analysis and reporting documents (e.g. clinical study reports, analysis plans, and so forth).
- Give advice on study analytical strategy and data strategy.
- Provide input for regulatory filings and other appropriate documentations.
- Conduct clinical data reviews.

As Medical Science Liaison :

- Develop and maintain strong and effective relationships with external stakeholders such as Investigators (PIs), Key Opinion Leaders (KOLs), Advisory board (AB) members.
- Engage with PIs and other site personnel at sites to ensure they are familiar with the protocols and patient information as well as serve as a local clinical expert.
- Provide sites with enrollment assistance, education and clinical support.
- Coordinate meetings with PIs, KOLs, AB members at sites, at conferences, or internally.
- Participate in medical and scientific exchanges with the medical/scientific community including advisory boards.
- Attend medical conferences and events in order to gather latest developments pertaining to our assets, gather competitive intelligence, and provide updates.
- Provide medical/clinical teams with feedbacks and insights from interactions with PIs and KOLs.
- Adhere to corporate SOPs and ensure vigilant compliance with relevant legal and regulatory guidelines governing scientific interactions with physicians and healthcare professionals across all activities, including those related to clinical trials or scientific interactions with internal and external groups.

Qualifications & Experience

- MD or PhD in life sciences or scientific field.
- Proficient in computer skills (Microsoft Office).
- Minimum 5 years of pharma/biotech industry experience in clinical research.
- Experience in oncology clinical trials and understanding of medical oncology and drug terminology are an advantage.
- Fluent knowledge of English (written and oral).
- Experience and knowledge of Good Clinical Practice (GCP).

Skills & Competencies

- Ability to plan, organize, prioritize, and execute multiple tasks within assigned objectives.
- Ability to work effectively in an international matrix team and value the importance of teamwork.
- Ability to write and check content/quality of scientific documents.
- Outstanding communication skills with a broad range of stakeholders (KOL’s, PI’s, Scientific Community, and so forth).
- Drive and hands on attitude.
- Good organizational skills.
- Team spirit.
- Strong business presentation skills.
- Pro-active and assertive.
- Effective decision making and sound judgement.
- Result driven.
- International travel might be required (<5%).

For more information about this position or about the Company, please contact us by email at job@celyad.com

About Celyad Oncology

Celyad Oncology is a clinical-stage biotechnology company focused on the discovery and development of chimeric antigen receptor T cell (CAR T) therapies for cancer. The Company is developing a pipeline of allogeneic (off-the-shelf) and autologous (personalized) CAR T cell therapy candidates for the treatment of both hematological malignancies and solid tumors. Celyad Oncology was founded in 2007 and is based in Mont-Saint-Guibert, Belgium and New York, NY. The Company has received funding from the Walloon Region (Belgium) to support the advancement of its CAR T cell therapy programs. For more information, please visit www.celyad.com.