Celyad Oncology is looking for a **Quality Control Technician**. The successful candidate will be based in Mont-Saint-Guibert and will report into the **Cell Therapy Manufacturing Unit Operations Manager**.

As Quality Control Technician, you will join a team of 5 people and take responsibility to ensure quality control operational activities and deliverables.

Role & Responsibilities

- Performs his/her duties and documents his/her work according to Celyad's internal procedures and cGMP;
- Executes release and characterization testing (including start material, raw materials, in process samples, drug substance, drug product) in due time ;
- Performs routine environmental monitoring analysis;
- Coordinates the outsourced testing on behalf of the QC department (preparation and shipment of samples, request and inspection of analysis, recording of results);
- Executes method transfer/validation testing according to protocols designed by the Validation & Tech Transfer team;
- Executes daily operational QC activities, incl. but not limited to cleaning program; calibration, monitoring and maintenance of lab equipment, sample reception, registration and storage, environmental monitoring and recording;
- Orders materials, consumables and reagents in accordance with ERP and budget to ensure the continuity of QC operations;
- Records, reports and reviews data obtained for compliance to specifications (including double checks);
- Reports abnormalities to the QC Senior Specialist and QC Manager, participates in troubleshooting of experiment/equipment issues and to investigational/batch failure studies;
- Initiates when required and follows up on QC/QMS-related GMP documentation, including deviations/events, OOS and CAPA, under supervision;
- Provides support to writing/revising SOPs and associated documents (incl. batch records, work files, checklists, sampling procedures) related to QC activities and testing in line with cGMP;
- Checks appropriate reception, registration and storage of QC release samples (reference, back-up, retention) and characterization samples;
- Works in a constructive and flexible way in a team.

Qualifications & Experience

- Bachelor or master's degree in biotechnology/Applied Biology or equivalent relevant experience
- Knowledge of molecular Biology and analytical technologies (e.g. qPCR, flow cytometry, ELISA, cell culture, etc.)
- Work experience in cGMP environment is an added value

Skills & Competencies

- Focus on quality, compliance and detail

- Languages: good level of English and French (oral and written)
- Proficient user of Microsoft Office applications
- Good interaction & communication skills
- Strong Analytical skills
- Ability to work in (transversal) teams - Team spirit
- Flexible mindset

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**.