Ready to make a change and be part of an exciting journey with a clinical stage biotechnology company focused on developing the next evolution of oncolytic immunotherapy for patients with advanced cancer? At CG Oncology, we aim to take the next evolutionary step in delivering innovative cancer care to millions of patients in need worldwide. Together, we are growing rapidly and looking to build a solid foundation of exceptional individuals who share our passion.

Essential Functions of the Job

- The Senior Manager of Quality Control will provide technical and managerial oversight of CG Oncology's Quality Control program and CMC operations.
- The incumbent is responsible for overseeing and managing Quality Control activities including release and stability testing at multiple external testing sites, establishing a highly productive and proactive/reactive communication with external partners (CDMO/CTLs), working with external QC and QA functions to ensure the timely execution of product testing, establishment/transfers/validation of analytical methods validation, monitoring performance of existing methods and reference materials.
- This incumbent will work with our internal QA team to review and approve external Quality documents such as specifications, stability protocols/reports, deviations, accountable for QC data review.
- The incumbent will also be responsible for establishing and maintaining a work environment focused on quality, respect, open communication, and teamwork.

Qualifications

- MS in Chemistry, Biochemistry, or another scientific related field.
- Seven (7) years of industry experience with a range of biochemical, molecular biology and cell-based bioassays for viral product testing.
- Extensive experience in QC for biologics and working with analytical CDMO/CTLs.
- Biologics experience in late-stage development/BLA.
- Virus Products/Vaccine experience.
- Experience with the following, but not limited to UPLC, HPLC, AEX, IEX, ddPCR, bioassay, cell proliferation, ELISA, TCID50, OD260, absorbance spectroscopy, USP <787>, DLS, NTA, Illumina, deep sequencing, viral titer, HEK293, TF-1, A549, Western blot, WES, residual host cell DNA, host cell protein, immunostaining, IFA, RCA, adventitious agents, AVA, Benzonase, nuclease, adenovirus, non-enveloped virus.
- Flexible working hours to meet geographical needs – occasional early days and late evenings can be expected. Ability to travel domestically/international as required (estimate - 10%).

Total Rewards Include:

- Competitive Salaries
- Annual Performance/Merit Reviews & Performance Bonuses
- Equity
- 401(k) Retirement Plan with 4% Safe Harbor match
- A variety of Health, Dental & Vision plans (HMO, PPO & HDHP) – Anthem/MetLife
- Health and Flexible Savings Accounts – HSA, FSA, FSA-DC
- Critical Illness & Accident Insurance Plans, STD & LTD Coverage Plans
- Generous Paid Time-Off plus Ten (10) Holidays/Year
- Hyatt Legal and Pet Insurance Plans

CG Oncology is an equal opportunity employer and employment decisions are made without regard to sex, race, age, disability, religion, national origin, color, or any other protected class.

To apply, please send a copy of your resume to: careers@cgoncology.com