

QC Analyst, Cell-Based Methods

Job ID
REQ-10018698
Sep 03, 2024
USA

Summary

This role will support activities within the Quality Control department, with a focus on cell-based methods such as Adventitious Agents, rcAAV, potency, etc. This role will utilize laboratory skills to test and measure product or materials while ensuring that analysis is performed according to established Standard Operating Procedures (SOPs), QC Methods & current Compendia. This role is based 100% on-site.

Location: Durham, NC
#LI-Onsite
Shift: 1st, some weekend work may be required

About the Role

Responsibilities:

- Executes routine and non-routine analysis, may include, but not limited, to cGMP release and characterization testing using techniques including but not limited to cell-based methods (potency, AA), PCR (ddPCR, qPCR), Immunoassays (ELISA), chromatography (HPLC-UV, HPLC-ELSD, HPLC-MS), AUC, compendial assays (Bioburden, pH) and electrophoresis (CE, Western Blot).
- Responsible for limited range of laboratory support functions and procedures as assigned, developing capability in basic technical skills, disciplines, and procedures within assigned discipline area(s).
- May be assigned to specific disciplines, but will support all necessary laboratory and assay functions, including housekeeping, safety, logbook/equipment use and maintenance, and updates to existing operating procedures .
- Capable of delivering to assigned work schedule with attention to detail and accuracy.
- Notifies management and initiates events (such as Laboratory Investigations) in the quality systems, with guidance from senior analysts or management.
- Assist in special projects on analytical and instrument problem solving by execution of assay.
- Gain familiarity with basic process improvement methodologies, learning and applying concepts of lean lab and six sigma that are applicable to the QC lab environment.
- Other related job duties as assigned.

Requirements:

- Bachelor's degree in scientific disciplines such as Biochemistry, Biology, Microbiology or related field.
- Learns to use professional concepts.
- Applies company policies and procedures to resolve routine issues.
- Ability to communicate and work in a team environment.
- Normally receives detailed instructions on all work.

The pay range for this position at commencement of employment is expected to be between \$62,900 and \$94,300 per year; however, base pay offered may vary depending on multiple individualized factors, including market location, job-related knowledge, skills, and experience. The total compensation package for this position may also include other elements, including a sign-on bonus, restricted stock units, and discretionary awards in addition to a full range of medical, financial, and/or other benefits (including 401(k) eligibility and various paid time off benefits, such as vacation, sick time, and parental leave), dependent on the position offered. Details of participation in these benefit plans will be provided if an employee receives an offer of employment. If hired, employee will be in an “at-will position” and the Company reserves the right to modify base salary (as well as any other discretionary payment or compensation program) at any time, including for reasons related to individual performance, Company or individual department/team performance, and market factors.

Read our handbook to learn about all the ways we'll help you thrive personally and professionally: [Novartis Life Handbook](#)

Commitment to Diversity and Inclusion:

The Novartis Group of Companies are Equal Opportunity Employers and take pride in maintaining a diverse environment. We do not discriminate in recruitment, hiring, training, promotion or other employment practices for reasons of race, color, religion, gender, national origin, age, sexual orientation, gender identity or expression, marital or veteran status, disability, or any other legally protected status. We are committed to building diverse teams, representative of the patients and communities we serve, and we strive to create an inclusive workplace that cultivates bold innovation through collaboration and empowers our people.

Why Novartis: Helping people with disease and their families takes more than innovative science. It takes a community of smart, passionate people like you. Collaborating, supporting and inspiring each other. Combining to achieve breakthroughs that change patients' lives. Ready to create a brighter future together? <https://www.novartis.com/about/strategy/people-and-culture>

Join our Novartis Network: Not the right Novartis role for you? Sign up to our talent community to stay connected and learn about suitable career opportunities as soon as they come up: <https://talentnetwork.novartis.com/network>

Division
 Operations
 Business Unit
 Innovative Medicines
 Location
 USA
 Site

Durham
Company / Legal Entity
U473 (FCRS = US473) Novartis Gene Therapies
Functional Area
Quality
Job Type
Full time
Employment Type
Regular
Shift Work
No
[Apply to Job](#)

Join our Novartis Network: Not the right Novartis role for you? Sign up to our talent community to stay connected and learn about suitable career opportunities as soon as they come up:

<https://talentnetwork.novartis.com/network>

```
iframe{ width: 100%; margin-top: 3rem; } @media screen and (max-width: 767px){ iframe{ height: 30vh !important; } } @media screen and (min-width: 768px){ iframe{ height: 34vh !important; } }
```

Job ID
REQ-10018698

QC Analyst, Cell-Based Methods

[Apply to Job](#)

Source URL: <https://qa1.novartis.us/us-en/careers/career-search/job/details/req-10018698-qc-analyst-cell-based-methods>

List of links present in page

1. https://www.novartis.com/sites/novartis_com/files/novartis-life-handbook.pdf
2. <https://www.novartis.com/about/strategy/people-and-culture>
3. <https://talentnetwork.novartis.com/network>
4. https://novartis.wd3.myworkdayjobs.com/en-US/Novartis_Careers/job/Durham/QC-Analyst--Cell-Based-Methods_REQ-10018698
5. <https://talentnetwork.novartis.com/network>
6. https://novartis.wd3.myworkdayjobs.com/en-US/Novartis_Careers/job/Durham/QC-Analyst--Cell-Based-Methods_REQ-10018698