

**OrganaBio, LLC****Quality Control Associate****The Company:**

OrganaBio's proprietary supply chain provides its customers with mission-critical resources, from birth tissue-derived progenitor and immune cells to a suite of expert services and flexible cGMP manufacturing solutions. This enhances our customers' success in clinical translation and commercialization. Our products include placenta-, umbilical cord- and cord blood-derived MSCs, HSCs, NK cells and T cells. In addition, we are democratizing access to cGMP manufacturing space to provide a complete solution from cell sourcing through clinical manufacturing for our customers. OrganaBio has closed a Series A financing round and is assembling a team of established, highly-motivated individuals who can thrive in a fast-paced startup environment.

**The Role:**

OrganaBio is seeking a Quality Control Associate to routinely perform quality control testing of immune and MSC cell-based products. This associate level hire will assist in the incoming raw material inspection, in-process testing, release testing, and stability testing. This associate will also support Process and Product Development in tissue processing and cell manufacturing activities. This role will collaborate with cross-functional teams to ensure company milestones are met.

**Primary Job Responsibilities:**

- Routinely perform quality control testing
- Assist with donor recruitment, eligibility, and verification
- Understand and follow protocols, procedures, and analytical test methods as written
- Record laboratory data in the in-house data management system(s) and contribute to technical reports
- Analyze data
- Maintain laboratory equipment and manage consumables and reagent inventory
- Maintain laboratory instrumentation calibration schedule
- Support material and tissue receipt
- Support verification of labels
- Support ordering of consumables and reagents
- Support process development activities (i.e., tissue processing, cell isolation and expansion)
- Support transfer of product vials to cryoinventroy

**Primary Job Requirements:**

- B.S. or M.S. Degree in Biochemistry, Biology, Cell and Molecular Biology, or Biomedical Sciences with 2+ years of related industry experience
- 2+ years of GMP experience is preferred
- 2+ years of cell culture experience is required
- Flow cytometry experience is required
- Understanding of cell biology, molecular biology, biochemistry, and immunology

- Strong verbal and written communication skills
- Keen attention to detail
- Ability to multitask
- Must be flexible and solution focused
- Ability to work individually and as a team
- Ability to work in a fast-paced, dynamic environment
- Ability to work late hours and weekends as needed

Qualified applicants should send CV or resume to Dr. Petra Roulhac, Director of Quality Control, [petra@organabio.com](mailto:petra@organabio.com)