



Aderans Research

Job Title: Engineering Technician II

Under supervision, incumbents in this job perform routine tests, operational support tasks, including cell growth, and media preparation.

Environment

- Early stage biotech company demanding personal flexibility and eagerness to learn.
- Direct work environment is within cleanrooms requiring gown, shoe covers, double gloves, face mask and hair net.

Responsibilities and duties:

- Tissue culture of mesenchymal and epithelial cells.
- Isolating cells from animals or human organized tissues.
- Analyzing cells and cell products using the common tools of cell biology.
- Analyzing data, statistical analysis and reporting.
- Reagent and media preparation.
- Equipment and tooling maintenance and cleaning.
- Process tooling cleaning, disinfection and sterilization.
- Some training of other personnel.

Education:

- Bachelors in Biosciences or Bioengineering, Biology or Microbiology.

Lab and Work experience:

- 3 Plus years experience in regulated industry working under Good Manufacturing Practices (GMP) or Good Laboratory Practices (GLP) guidelines.
- Direct tissue culture laboratory skills using tissue/cell culture and possibly molecular biology techniques.
- Aseptic processing in flow hoods or biological safety cabinets within a clean room.
- Comfortable working in clean room environment while wearing clean room gown, double gloves, face mask and shoe covers.
- Working knowledge of universal precautions for handling potentially infectious human tissue, biohazards and/or chemical hazards.
- GMP/GLP documentation, attention to detail, well organized.
- Familiar with analytical equipment and test methods used in cell biology, microbiology and molecular biology to assess cell numbers, cell viability, cellular product lineage and cellular product potency assays.
- Demonstrated ability to work in a fast paced challenging environment.
- Very good written and verbal communication skills.
- A team player.

Exposure:

- Human materials and laboratory animals.
- Laboratory use of chemicals and reagents typically used in cell and molecular biology.

Hours and calendar time:

- Full time including weekends (Saturday & Sunday) and holidays. Reliability is critical.

Contact

Human Resources
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