

Process Development Associate I Position at Capricor

Capricor Therapeutics, Inc. (NASDAQ: CAPR) is a cutting-edge biotech company focused on the discovery and development of novel therapies for the treatment of rare diseases. Capricor's lead product candidate, allogeneic Cardiosphere-Derived Cells (CDCs), known as CAP-1002, is being investigated as a treatment for Duchenne muscular dystrophy. In addition, the Company is conducting research and development on its exosomes platform technology for cardiac diseases and other potential inflammatory indications. Capricor offers exciting opportunities to join our expanding team. Capricor provides competitive compensation and benefits packages.

Position:

Process Development Associate 1

Description:

A position is immediately available for a Process Development Associate 1 to perform process development activities in support of multiple regenerative medicine products. Development work will be mainly focused on the optimization and scale up of both current and experimental manufacturing techniques. In addition, the incumbent will assist in the creation and characterization of primary cardiac cell lines from human donors. The products under development may include cells, exosomes, and other regenerative therapeutics. We are seeking highly motivated candidates who are capable of independent work in a collaborative environment.

Requirements:

- A Bachelor's degree in a relevant Biological Science discipline is required.
- 2-3 years of experience in a GMP environment and/or a Master degree is highly desired.
- Experience with mammalian cell culture methods and molecular biology skills is required.
- Experience with common laboratory methods including flow cytometry, DNA/RNA isolation, RT-qPCR, and ELISA is required.
- Any experience with exosome production and isolation a plus.
- The ability to independently perform laboratory tasks, troubleshoot, and improve methods.
- Excellent communication, time-management skills and the ability to work as part of a team.
- Computer literate. Ability to work with Outlook, MS Office, and other electronic systems. Experience with statistical analysis programs such as JMP or Prism highly preferred.
- Applicant needs to demonstrate excellent communication and time management skills. Attention to detail and the ability to work independently as well as in a group setting a must.
- Applicant should be highly motivated to enter a dynamic and fast paced environment and eager to expand their knowledge and experience base.

Responsibilities:

- Conducting routine production of biologic product(s); including media preparation, cell culture, cell counting, formulation, and cryopreservation.
- Assist in the production, formulation, and testing of novel regenerative exosome therapeutics.
- Independently completing required laboratory documentation and lab books.
- Independently manage and maintain cell lines in support of process development activities.



- Help in the design and execution of studies focused on the upscaling and optimization of current and developmental processes.
- Co-author development reports and protocols to support IND related activities.
- Assist with general laboratory procedures, cleaning, and upkeep.
- Work under general supervision to meet project goals.
- Other duties as assigned.

Applicants should submit a cover letter and their CV to careers@capricor.com