



Company Overview:

Capricor Therapeutics, Inc. (NASDAQ: CAPR) is a Los Angeles, CA based cutting-edge biotech company focused on the discovery and development of novel therapies for the treatment of rare diseases. Capricor's product candidate, allogeneic Cardiosphere-Derived Cells (CDCs), known as CAP-1002, are being investigated as a treatment for Duchenne muscular dystrophy and currently are in Phase II development.

In addition, Capricor is conducting research and development on its exosome platform technology for various indications. Capricor has made significant progress in the development of its exosome technology for the treatment of inflammatory conditions as well as developing a platform for engineering exosomes for delivering specific cargos to therapeutically relevant targets.

Capricor offers exciting opportunities to join our expanding team. Capricor provides competitive compensation and benefits packages.

Position:

Scientist

Description:

We are seeking a Scientist to perform research in the areas of cellular and molecular biology, cellular therapies, immunology, and exosome biology. The Scientist will conduct a wide variety of work, including but not limited to, primary mammalian cell culture, viral and non-viral gene construction and transfection, analytical and purification method development. This position is immediately available.

Responsibilities:

- Culturing, processing, and banking a variety of cell types, both primary and immortalized.
- Designing and constructing DNA and RNA sequences, managing sequence databases, and performing sub-cloning of designed vectors.
- Transfection using viral and non-viral techniques into a wide variety of cell types.
- Analytical method development to assay potency, purity, safety and other critical quality attributes.
- Authoring protocols and SOPs that may be transferred to quality partners or CMOs.
- cGMP experience desired but not a requirement.

Requirements:

- PhD in Biology, Bioengineering, Cell and Molecular Biology or related field, with 1-2 years of industry experience desired
- Hands-on experience with standard cell and molecular biological procedures.
- Strong background in therapeutics, immunology, or similar field.
- Interests or experience in exosome biology is of significant value.

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