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Research Associate - Process Development

Satellite Bio is pioneering the development of a proprietary, groundbreaking technology that can turn cells into an engineered, implantable tissue therapeutic, thereby providing a transformative option for patients with serious disease. Building on 25 years of work in award-winning labs at top academic institutions, the platform is supported by a strong IP portfolio and is backed by a top tier syndicate, led by Polaris Partners, Lightspeed Ventures, and aMoon.

We are seeking a motivated **Process Development Research Associate** to join our rapidly growing team. In this role you will contribute to the company's platform technology of engineered satellite tissues.. Specifically, you will be part of our cross-functional team working with multiple cell types used in the assembly of these satellite tissues. You will contribute to scale-up of the cell culture processes and perform *in vitro* assays to advance our lead research and development programs.

This role is a unique opportunity to join an early-stage, well-funded Biotech startup. You will initially report directly to the Associate Director of Process Development. This position is full-time with laboratory time being on-site at our facilities located in Cambridge, MA.

Responsibilities:

- Perform culture, manipulation, and cryopreservation of human cells.
- Perform molecular assays on samples of cells, grafts, and conditioned culture media.
- Document, compile, and report on data collected from *in vitro* studies.
- Participate in regular internal project meetings and data reviews.
- Maintain a clear, detailed electronic laboratory notebook to document all experiments and findings.

Required Qualifications & Experience:

- BS or MS degree in a biological science or engineering discipline with at least 1 industry co-op experience required. Laboratory experience required.
- Experience with mammalian cell/tissue culture and sterile technique **required**.
- Experience with cell or molecular biology technique(s) including qPCR, ELISA, Flow Cytometry and/or biochemical assays preferred but not required.
- Possesses documentation skills and attention to detail.
- Excellent communication, presentation, collaboration, time-management, and organizational skills are **required**.
- The successful candidate will be an ambitious self-starter, have a strong work ethic, be able to generate high quality work under tight deadlines, and enjoy working in a fast-paced team environment.

Please submit your resume (.pdf format) to HR@satellite.bio

As an equal opportunity employer, Satellite Biosciences does not discriminate on the basis of race, religion, color, sex, gender identity, sexual orientation, age, non-disqualifying physical or mental disability, national origin or veteran status. We value diversity and are committed to creating an inclusive environment for team members from all backgrounds.