

R&D Scientist, Cell & Molecular Biology

Rejuvenation Technologies Inc. is a preclinical biotech startup developing drugs that reverse mechanisms of aging. We are seeking an R&D Scientist to work with our team as a project leader to efficiently design, lead, and complete research projects. Our lead drug is an mRNA lipid nanoparticle which stimulates regeneration and extends telomeres in vivo. Join our team and help make a major impact in bringing breakthrough therapies to patients!

Rejuvenation is a fast-paced startup that is executing rapidly to achieve translational drug development milestones. Your responsibilities will include:

- Design, planning, execution, analysis, and interpretation of experiments
- Write concise scientific reports of the studies performed
- Establish methodologies for cell & molecular assays
- Organizing and managing project execution within defined timelines

Required:

- PhD or equivalent in Biology, Bioengineering, or other Life Science-related field
- Demonstrated success managing a research project
- One or more first author publications
- Excellent organizational, interpersonal, and communication skills
- Ability to maintain laser focus on accomplishing the essential goal
- Passion for developing cures for diseases and aging
- Ability to commute to Mountain View, CA

Benefits include:

- Salary and equity
- Medical, dental, and vision insurance
- Subsidized meal plan and on-site snacks
- Flexible schedule
- Opportunity to grow with an early-stage biotech company

Please send your CV to jobs@rejuvenationtech.com. Include a brief cover letter that describes:

- a research project that you were involved in and your role in it. Include challenges you overcame and metrics of success.
- your interest in working with Rejuvenation Technologies
- your long-term goals

Rejuvenation Technologies Inc. is an equal-opportunity employer.