

Fluidx Medical Technology, located in the greater Salt Lake City area, is currently seeking candidates to join our team. This is an opportunity to join a clinical stage medical device company working to develop exciting new medical devices that will change the standard of care for patients.

R&D Intern

JOB DESCRIPTION:

A Research and Development (R&D) Intern is responsible for supporting R&D engineers, technicians, and product development teams in the development and manufacturing of medical devices. This position requires hands-on effort in laboratory, testing, reporting, and operations activities. Good verbal and written communication skills, detail orientation, and analytical/problem solving skills are a must. Must be a highly motivated self-starter with the ability to achieve results with minimal direction.

JOB RESPONSIBILITIES:

- Assist R&D engineers, technicians, and project teams in R&D activities for product launch.
- Assist project team with laboratory, manufacturing, testing, measurement, and evaluation activities, as directed by project team leader and management.
- Assist project team with bench studies, preclinical studies, and clinical trials by manufacturing product samples, testing product samples, and preparing site supplies.
- Assist project team to carry out verification testing.
- Assist project team to carry out validation studies on manufacturing and testing equipment and processes.
- Assist project team with project documentation, which includes accurately recording test and inspection data, maintaining lot traceability information, logging inventory, summarizing results and data, documenting verification and validation results in formal reports, etc.
- Interface with other departments within the company (e.g., quality, regulatory, operations, etc.) while carrying out assigned tasks.
- Perform other related duties and tasks, as needed.

EDUCATION REQUIREMENTS:

- High school diploma.

EXPERIENCE AND SKILL REQUIREMENTS:

- Ability to thrive in a fast-paced startup environment with a willingness to take on a variety of tasks and roles.
- Background demonstrating strong self-motivation - able to independently achieve results with only minimal direction.
- Good interpersonal skills and the ability work effectively with others.
- Good laboratory skills - able to weigh, mix, measure, and combine chemical powders and liquids into assemblies.
- Good organizational skills - able to handle multiple priorities/projects in an effective manner.
- Good office skills in word processing, spreadsheets, and other standard computer programs.
- Good written and verbal communication skills.

PREFERRED EXPERIENCE AND SKILL REQUIREMENTS:

- Experience using laboratory equipment such as pipettes, scales, syringes, flasks and beakers, graduated cylinders, test tubes, mixers, shaker tables, freeze driers, etc.

PHYSICAL REQUIREMENTS:

- While performing the duties of this job, the employee is regularly required to stand, walk, sit, and use hands to manipulate, handle or feel objects, tools, controls, and office equipment. The employee is frequently required to talk and hear. The employee is occasionally required to reach with hands and arms and stoop, kneel or crouch. Some lifting up to 25 pounds may be required.

APPLY NOW!

Contact us at www.fluidxmedical.com/careers
or email careers@fluidxmedical.com to apply.