

Research Associate II or III – Biological Assay Development

MBio Diagnostics of Boulder, CO (www.mbioldx.com) is seeking to fill the position of Research Associate II/III to support our biological assay development programs. MBio is a technology company focused on next generation products for medical diagnostics, food safety, and environmental applications. The successful candidate will be responsible for one or more research projects aimed at further development of MBio's product assays on the company's proprietary platform.

Desired skills include:

- Proven performance and demonstrated skill with immunoassay techniques, such as ELISA, Western Blot, lateral flow assays, or protein microarrays.
- Antibody purification, chromatography, and bioconjugation chemistries.
- Demonstrated skill working with biomedical or clinical diagnostics instrumentation, especially systems involving microarrays, fluid handling, and fluorescence microscopy.
- Familiarity with biosafety level 2 and bloodborne pathogen handling.
- Familiarity with operating in a regulated environment (e.g., FDA Quality System or ISO).
- Demonstrated background with human clinical sample handling and preparation.

Ideal Candidate Attributes:

- Outstanding written and verbal communication skills
- Passion for research
- Problem solver with resolve
- a record of performance in a team-centered, collaborative research and development setting.
- Ability to navigate in a start-up environment

Desired Education and Experience:

- B.S., M.S., or Ph.D. degree in biochemistry, molecular biology, microbiology, or related field from an accredited university.
- Ideally at least 5 years' experience and demonstrated skills in biological assay development.

Applicant must have authorization to work in the U.S. Resumes must be accompanied by a cover letter explaining how the applicant meets the job requirements and desired skills. Please email cover letter and resumes to jobs@mbioldx.com with applicant name and the job title listing in the subject line.

MBio Diagnostics, Inc. is an Equal Opportunity Employer.