



## **JOB DESCRIPTION: Bioinformatics Scientist**

We are seeking a highly motivated **Bioinformatics Scientist** to help run diagnostic biomarker discovery. The position will have a major public health impact: you will see your *in silico* work translated to a clinical product. This is a fantastic opportunity to get in on the ground floor of a growing biotech startup, and as an early employee, participate in all aspects of scientific development.

### **PRIMARY RESPONSIBILITIES:**

- Execute and document the development of diagnostic biomarkers and algorithms using large gene expression datasets (microarray, RNA-Seq/NGS, PCR), under direction of senior scientists
- Keep a detailed research log and summarize work in research reports and presentations

### **MINIMUM QUALIFICATIONS:**

- MS degree or equivalent work experience in biomedical informatics, computer science, statistics, or related field(s)
- Familiarity with R and/or python and Linux operating system
- Familiarity with biological data repositories such as GEO and TCGA is a plus
- Experience in biotechnology industry or academic research setting is a plus

### **KNOWLEDGE, SKILLS, AND ABILITIES:**

- Prior work with microarray/RNAseq data, and/or biomarker development, is a plus
- Strong analytical and problem-solving skills; organized and efficient
- Interpersonal, communication, and presentation skills
- Willingness to work and thrive in a fast-paced, evolving environment; able to manage competing priorities

### **SALARY AND CLASSIFICATION:**

- Classification: Full-time position.
- Compensation: Competitive and commensurate with qualifications; includes equity package.
- Benefits: Medical, dental, and vision; 401(k) and more.

### **HOW TO APPLY:**

Please forward a cover letter and resume to: [jobs@inflammatix.com](mailto:jobs@inflammatix.com)