



## Job Posting - Associate R&D Scientist

Modulated Imaging is a venture backed medical device company that is helping solve some of the most devastating consequences of diabetes. We are a spin-out of the Beckman Laser Institute at the University of California, Irvine and our team consists of some of the leading experts in our field. If you are looking for an opportunity to be part of a growing team that is changing medicine - this is the place for you.

### The Opportunity:

- Analyze incoming data from clinical research
- Organize data and generate study summaries
- Create powerpoints/presentations for review by team members.
- Acquire, analyze, and report validation test data
- Growth opportunity as part of small interactive team

### The Qualifications:

- Advanced (MS) degree or bachelors (BS/BA) with equivalent experience in engineering, computer science, physics, statistics or related field.
- Experience in programming (eg. MATLAB, C++, Python, R, SQL)
- Experience in image analysis (eg. processing, segmentation, registration, visualization)
- Experience in data analytics is a bonus (eg. neural networks, classifiers)
- Experience in statistical analysis
- Experience in a research lab
- Must have strong verbal and written communication skills
- Motivated and able to handle multiple projects

### The Benefits:

- Contribution to Medical/Dental/Basic Life/AD&D
- 401(k) Plan with matching benefits
- Generous vacation and personal time off policy
- Stock option plan

### Location

- Irvine, California

Send resume and relevant information to [jobs@modulatedimaging.com](mailto:jobs@modulatedimaging.com)

Modulated Imaging, Inc. is an Equal Opportunity Employer that does not discriminate on the basis of actual or perceived race, color, national origin, ancestry, sex, gender, gender identity, pregnancy, childbirth or related medical condition, religious creed, physical disability, mental disability, age, medical condition (cancer), marital status, veteran status, sexual orientation, genetic information, or any other characteristic protected by federal, state or local law.