



**Title:** Lab Manager, Research & Development  
**Location:** Menlo Park, CA

### **About Akoya Biosciences, Inc.:**

Akoya Biosciences, Inc., The Spatial Biology Company™, with offices in Menlo Park, CA and Marlborough, MA is a well-funded and emerging growth company that is developing powerful imaging tools to enable scientists and clinical researchers to gain a better understanding of complex diseases such as cancer and autoimmune disorders. Our CODEX® platform, spun out of the lab of Dr. Garry Nolan at Stanford University, enables the assessment of more than 40 protein markers in a sample and is ideally suited for biomarker discovery. Our Phenoptics™ platform, the industry standard for multiplex IF/IHC provides the assay robustness and throughput necessary for translational and clinical research required in clinical trials. Our partnerships with the academic community and our customers have resulted in a robust pipeline of future products.

### **Position Summary:**

We are looking to hire a candidate with lab management experience to maintain core instrumentation and support development project needs within the research and development department. This individual would be responsible for generating core buffers and reagents for immunohistochemistry (IHC) and immunofluorescence (IF) workflows, managing procurement for all R&D subgroups and maintain core instrumentation. Familiarity with Akoya related products is preferred to enable help with core development tasks as needed. This individual would also be responsible for coordinating inspections, compliance with regulatory agencies and miscellaneous organizational requirements that arise. A successful candidate will have a high attention to detail, strong organizational skills and team oriented disposition. Prior experience in a similar role is preferred.

### **Key Responsibilities:**

- Generate buffers, reagents and other materials according to standard operating procedures (SOPs).
- Work cross-functionally between R&D and other company departments to coordinate procurement, operations and facility maintenance.
- Maintain core instrumentation and coordinate service when needed.
- Contribute to core development activities as needed.

### **Skills and Qualifications:**

- Experience managing research lab
- Familiarity with IHC/IF workflows preferred.
- BS in Chemistry, Biological Sciences, Biochemistry, Biomedical Engineering, or related field
- 2+ years experience in the biotechnology sector
- Experience with at least two of the following assays/technologies: IHC, IF, antibody conjugations, microfluidics, multiparameter protein technologies, multi-omic technologies, spatial RNA technologies, fluorescence microscopy