



Forty Seven, Inc. is committed to the advancement of immuno-oncology through the engagement of new and complementary phagocytic pathways that enhance anti-tumor efficacy and selectivity.

TITLE: PRECLINICAL ANTIBODY DISCOVERY; RESEARCH ASSOCIATE

POSITION SUMMARY

Forty Seven, Inc. is a clinical-stage biotech company that is pioneering breakthrough solutions to advance the next generation of immune-oncology treatments. We are seeking a Research Associate that will be responsible for multiple projects carrying out antibody generation, screening and characterization, and assay development. This individual will contribute across different stages of pre-clinical drug discovery and clinical development to identify new immune-oncology targets.

TASKS AND RESPONSIBILITIES

- Conduct *in vitro* studies in antibody characterization and validation
- Experience working with mammalian cells is desired
- Experience with basic molecular biology techniques such as PCR and cloning is desired
- Experience working with antibodies in cell-based assays such as ADCC, ADCP, and CDC is preferred
- Maintain detailed observations and records of experiments, analyze data and interpret results
- Manage multiple projects in a fast-paced environment

PREFERRED BACKGROUND

- Degree (B.S. or M.S) in molecular biology or cell biology
- Background in oncology and/or cancer immunology a plus
- Experience in biotech or pharmaceutical industry preferred
- Strong attention detail and have excellent organizational skills
- Excellent communication and interpersonal skills

LOCATION: Menlo Park, CA

To apply, send resume to careers@fortyseveninc.com and reference position description in subject line. Only candidates, no recruiters or agencies.

We are an equal opportunity employer and value diversity at our company. We do not discriminate on the basis of race, religion, color, national origin, gender, sexual orientation, age, marital status, veteran status, or disability status.