Adimab’s Predoctoral Program will offer you a unique opportunity to receive meaningful research experience in an innovative entrepreneurial environment. The program is designed for individuals looking to gain one to two years of industry experience before moving on to a top-tier graduate program.

As an Adimab predoc, you will work on cutting-edge science and have the opportunity to make an immediate impact. Consistent with our belief that great ideas can come from anyone, we expect predocs to actively contribute to the research process. Using Adimab’s state-of-the-art yeast-based antibody discovery platform, you will work with a team of experienced scientists on key projects that will help drive the company forward.

In addition to rigorous scientific training, you will receive career mentorship and assistance with the graduate school application process. At Adimab, we are committed to developing our people. Our goal is 100% placement of all predocs in a top-tier Ph.D., MBA, or Master’s program.

Adimab is a leader in antibody discovery, and we are growing rapidly. We offer competitive salaries, great benefits, and a high-energy culture with lots of opportunity for personal and professional growth.

**Program highlights**
- The opportunity to work on cutting-edge human antibody discovery campaigns in partnership with some of the most successful drug development firms in the world
- Exposure to a fast-paced environment including insight into the strategic decision making process of an innovative biotech start-up
- Career development training including a GRE preparation course and workshops on scientific writing and presentation skills
- A work hard / play hard culture with a flexible schedule

**Responsibilities**
Successful candidates will work in a small team setting to support Adimab’s novel antibody discovery, maturation, and production platform through:
- Gene cloning and expression vector construction
- Antibody library construction, antibody selection, and high-throughput screening
- Functional characterization of antibodies
- Flow cytometry for cell line characterization and antibody discovery
- Exploratory technology development projects
Benefits

- Highly subsidized health and dental insurance, Adimab pays 90% of your premiums and deductibles
- 15 vacation days plus 10 paid holidays
- Free food, fully-stocked kitchen with catered breakfasts and lunches
- Free gym membership, up to $4,000 employee referral bonus, equity, 401(k), life and disability insurance, and relocation assistance

Requirements

- B.S. / M.S. with experience in molecular biology, biochemistry, chemical engineering or a related discipline
- 1-3 years of relevant laboratory experience
- Adaptable and productive in a fast-paced environment
- Ability to communicate effectively and openly with colleagues and supervisors

About Adimab

Adimab conducts antibody drug discovery for the world’s top pharmaceutical companies. Adimab’s yeast-based monoclonal antibody discovery platform functions like a synthetic human immune system to create novel antibody therapeutics across a broad range of diseases from cancer and autoimmune diseases to serious infectious diseases. Adimab is backed by top-tier venture capitalist firms including Google Ventures, OrbiMed Advisors, Polaris Venture Partners, SV Life Sciences, and Borealis Ventures.

Adimab is located in New Hampshire’s beautiful Upper Connecticut River Valley, just minutes from Dartmouth College, the Geisel School of Medicine, the Thayer School of Engineering, the Tuck School of Business, and Dartmouth-Hitchcock Medical Center. Situated near the Appalachian Trail, the area is renowned for its premier skiing, hiking, canoeing, and kayaking.

Adimab offers individually tailored compensation packages comprised of competitive salary, bonus, and equity components, in addition to a world class working environment in a newly constructed lab. For more information, visit http://www.adimab.com.