

# Job Offer

**Author:**  
**Date:**

HR Department  
November 18, 2022



**Ambrego**

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Ambrego is a young, global biotechnology company with roots in research conducted by team members since 2018. Based on our self-developed in-cell technology, we are in the first stages of offering a cancer treatment for a wide range of cancer types and cancer stages including metastatic cancer (stage IV) with the goal of curing the patient. Ultimately, we aim for our treatment to be recognized as the best available treatment for most cases of cancer.

You can find extensive information on our informative website at <https://www.ambrego.com/>

For this mission, we are growing our team with talented people.

We are currently looking for a

## **Junior Research Scientist - Biochemistry / Medicine**

working **full-time** from remote anywhere in the United States

**Please note:** Ambrego Inc. and Ambrego Labs GmbH are equal employment opportunity employers and shall make all employment related decisions without regard to race, color, national origin, religion, age, sex, sexual orientation, handicap, veteran status and/or any status or condition protected by law, except where a bona fide occupational qualification exists.

### **Tasks**

We are looking for you with enthusiasm for the world of biopharmaceuticals development

- Prepare research to understand the exact limitations of our technology and optimize it to work in edge cases that are currently problematic
- Support scientific research that takes place in-silico, in-vitro and in-vivo
- Assist in the design of clinical trials
- Responsible for writing research, reviews and grants proposals
- Responsible for internal and external scientific documentation in the form of scientific papers and presentations as well as participation in national and international conferences
- Take on the role of Principal Investigator in (federally) funded projects starting in 2024

## **Job Offer: Assistant Research Scientist – Biochemistry / Medicine**

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### **What else we offer:**

- A permanent position in a stably financed, young company with captivating technology, which offers the prospect of an extraordinary career
- A position where your work can greatly advance the company and mission
- Work in an international, open-minded team. You will work with people with different cultures from around the world
- You will gain valuable experience hands-on in the process of introducing a new biotechnology into the market
- Flexible work hours
- Professional work material (Apple, etc.)

and last,

- The perspective of saving lives in the near future

### **What we expect:**

- University degree in pharmacy, pharmaceutical sciences, (bio)chemistry, medicine or a related field completed with a research degree or the completion of postgraduate clinical training
- At least 3 articles published in journals in the fields of biochemistry, medicine or related fields.
- Good understanding of molecular biology and the mechanisms of cancer
- Ability to understand technical, scientific and medical information and formulate those well
- Experience with grant applications and direction of grant research is an advantage
- Experience with clinical trial design is an advantage
- Openness to new ideas and tasks, high willingness to learn - hands-on mentality.
- High level of initiative and flexibility, with the ability to work under deadlines.
- Proficiency in Microsoft Office.

### **We want to get to know you!**

Did we convince you? Then please send your application documents to [hr@ambrego.com](mailto:hr@ambrego.com) or apply via Indeed.

If you apply by email, please attach a letter with the following information:

- List at least three scientific papers in which you have been involved as a co-author and which you consider relevant in connection with this job offer.

Please indicate for each paper: Title and complete list of authors, date of publication and the type of paper, e.g. Peer-reviewed publication, clinical paper, etc.  
or simply enter a link to the publication online in which this information is directly visible.

- If you have already participated in a grant, please indicate the grant title, funding institution, and your role in the grant.