



Job opening for Laboratory Technician (cell biology) at Nuage Therapeutics

**Want to be part of an international, talented and highly motivated team
seeking to make impact on improving patient's lives?**

[Nuage Therapeutics](#) is a biotech company, spin-off of the Institute for Research in Biomedicine (IRB) Barcelona and ICREA. Nuage Tx develops **potent and selective drugs targeting disease related proteins with disordered regions considered undruggable up to date**. Nuage Tx's know-how is derived from the research conducted by its scientific co-founders: Xavier Salvatella (PI Laboratory of Molecular Biophysics at IRB Barcelona), Denes Hnisz (PI Precision Gene Control group at the Max Planck Institute for Molecular Genetics in Berlin) and Mateusz Biesaga (IRB Barcelona). Judit Anido is also co-founder and CEO at Nuage Tx (formerly co-founder and CEO at Mosaic Biomedicals and VP Operations at Northern Biologics). The company is based in Barcelona, Spain, in the Barcelona Science Park (Parc Científic de Barcelona, PCB), where its R&D lab and offices are located.

We are looking for:

As part of Nuage Tx's growing plan we are seeking a motivated and proactive **Laboratory Technician** with experience in cell and molecular biology. Strong communication skills to work in an interdisciplinary team and good command of spoken and written English are required.

The **Laboratory Technician** will join Nuage Tx's R&D team and report to the Head of Science.

Key duties

- Plan, execute and analyze cell biology and molecular biology experiments (i.e. gene reporter assays, RT-qPCR, cell viability assays) guided by scientists in the R&D team.
- Culture mammalian cell lines.
- Keep data organized. Report the results in the electronic lab notebook and to the supervisor as requested.
- Support key organizational tasks in the laboratory, such as keeping the laboratory organized, managing stocks and experimental compounds.

Requirements and selection criteria:

- Higher National Diploma (FP2) or bachelor's degree in biomedical science or related field.
- 2+ years of experience in a biomedical laboratory working on molecular biology and cell biology with mammalian cell lines. Work experience in the private sector will be positively valued.
- Prior experience in transcriptomics will be positively valued (RT-qPCR, mRNA-seq, CHIP-seq...).
- Prior experience in other molecular biology techniques will be positively valued (protein extraction and quantification, WB, immunofluorescence...).
- Ability to perform the experiments in a systematic and precise manner.

- Efficient time management and capability to deliver high-quality results according to the timelines.
- Flexibility to sporadically support other teams and predisposition to learn new techniques.
- Proactivity, strong interpersonal skills and ability to work in a dynamic multidisciplinary team.
- Good command of spoken and written English is a strict requirement (reports and meetings within the company are in English).

What we offer:

- Be part of a growing organization working on the cutting-edge science of disordered proteins to discover and develop therapeutic compounds for cancer patients.
- Full-time contract in an exciting international biotech start-up environment.
- Competitive salary package commensurate with the qualifications and experience of the candidate.
- Starting date: November 2024.
- Deadline for applications: September 20th, 2024.

Applicants should send a motivation letter, full CV including contact details and 2-3 contacts for references in English to recruitment@nuagetx.com

Please, specify **NT/24/01** in the email subject