



OneChain Immunotherapeutics S.L (OCI) is a new and dynamic clinical-stage spin-off company from Fundació Josep Carreras with investment from Invivo Ventures, Clave Capital, Nara Capital and CDTI-Innvierte (Ministerio de Industria). Our mission is to improve people's health by advancing our clinical and preclinical pipeline of CAR T-cells against various cancers. OCI is growing rapidly and is about to expand to a new laboratory in the Barcelona Scientific Park (PCB). For more information, please visit <https://www.onechaintx.com/>

JOB DESCRIPTION

Job Title	Lab Technician
Role and functions	<p>We are looking for a highly-motivated and experienced Lab Technician to join our team at OCI. As part of this critical position, you will help advance multiple product candidates towards clinical trials. You will:</p> <ul style="list-style-type: none"> • Work at a high scientific level, participating and carrying out the experiments of all the company's projects, independently and in collaboration with the researchers and under the direct supervision of the Lab Manager and the Research Director. • Provide technical support to scientific investigations and researchers using a variety of lab procedures. • Be responsible for ordering supplies, purchase orders and maintaining lab stocks and resources. • Organize lab stocks and general materials, including cell stocks and cell culture. • Help run the laboratory safely, maintaining the security standards according to PCB rules, including equipment, employees, supplies, software, and

Qualifications required	<ul style="list-style-type: none"> • A bachelor's degree in biological sciences • Industry experience (CROs, pharmaceutical companies, biotech, etc.) is highly desirable, but candidates with lab technician experience in academic will also be considered.
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Experience required	<ul style="list-style-type: none"> • Strong knowledge in cell culture techniques, management of cell lines, primary cell culture, stem cell culture, maintenance of master and working cell bank, cryopreservation, etc. • Experience in animal work. An up to date “experimental animal certification” (a/b/c functions ECC 566 / 2015) is a plus. • Strong knowledge and technical skills in cell and molecular biology general techniques (plasmid preparation, cloning, PCR, Western Blot, ELISA, etc.). • Previous experience with viral production (lentiviral, retroviral), titration, preparation of stocks and infection of cells working in P2 labs.
Desirable Experience	<ul style="list-style-type: none"> • Strong knowledge of chemical and biological reagent lab management, preparation and storage. • General expertise in FACS use, immunophenotyping of cells and MACS cell separation and FACS cell sorting. • Expertise handling human samples (peripheral blood, cord blood, etc.) • Expertise in cell isolation from mouse samples and handling mice.
Desirable Skills	<ul style="list-style-type: none"> • Good management and relationship skills and the ability to work as part of a team. • Knowledge of biocomputing tools, database management, sequence and protein analysis, interpretation of results and basic statistical analysis. • High level of motivation, ability and willingness to learn in new areas of scientific knowledge and management. • Creative problem solving. • High degree of autonomy.
English level	<ul style="list-style-type: none"> • Minimum Level: B2 or C1.

Salary	<ul style="list-style-type: none"> • Salary and bonus based on personal and company goals. Salary is commensurate with qualifications, consistent with the company’s pay scales and revised based on results and competence.
Condition	<ul style="list-style-type: none"> • A contract with a trial period will be offered based on Spanish current legislation. After the trial period the candidate will be evaluated and the contract will be open-ended if evaluation is positive. • Target start date is March-April 2024.

Location	<ul style="list-style-type: none">• Barcelona (PCB, Parc Científic de Barcelona)
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Application Procedure	<ul style="list-style-type: none">• Please send your complete CV and a cover letter, explaining why you are interested in this job.• Provide one referee able to assess your scientific potential and previous performance• Applications should be sent to the Research Director Dr. Víctor M Díaz (victor@onechaintx.com) before 10/02/2024. Please clearly state "Lab_Technician_Position_OCI". The pre-selection process will be based on qualifications and expertise.• Preselected candidates will be interviewed by the Research Director and other team members.
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