



OneChain Immunotherapeutics S.L (OCI) is a new and dynamic spin-off company from Fundació Josep Carreras invested also by Invivo Ventures and CDTI-Innvierte (Ministerio de Industria). OCI is located in a new laboratory at the Barcelona Scientific Park (PCB) <https://www.pcb.ub.edu/en/empresa/onechain-immunotherapeutics-s-l/>

Our mission is to improve people health by advancing in the pre-clinical and clinical development of adoptive cellular immunotherapies such as the use of chimeric antigen receptor T-cells (CAR T-cells) for refractory/relapse cancer. For more information: <https://www.onechaintx.com/en/>.

JOB DESCRIPTION

Job Title	Scientist
Role and functions	<p>The position is aimed to hire a strongly motivated, dynamic and excellent researcher with a PhD in life sciences who desires to continue his/her career in a Spin-off company. The candidate will:</p> <ul style="list-style-type: none"> • Work in coordination with the Research Director. • Develop cutting-edge cellular tools in the field of new CAR-T and allogeneic therapies in order to implement it use, culture conditions and scale-up feasibility at the pre-clinical and clinical stages. • Collaborate effectively with an extensive network of scientists. • Collaborate with the execution of other projects within the company. • Conduct independently in vitro and in vivo immunological analysis.

Qualification required	<ul style="list-style-type: none"> • PhD holders with reasonable post-doctoral experience in scientific areas related with Cell Biology, cancer and immunology.
Experience required	<ul style="list-style-type: none"> • Scientific track record demonstrated with publications is mandatory. • Strong knowledge and technical skills in cell culture and molecular biology.

Desirable experience	<p>The following experience specifications constitute a qualification bonus:</p> <ul style="list-style-type: none"> • Expertise in FACS. • Expertise in hemato-oncology and/or immunology. • Expertise in general cell culture of cell lines and primary cells. • Expertise handling primary human blood samples. • Experience in viral vector production. • Experience with animal models and/or immunodeficient mice.
Key Competencies	<ul style="list-style-type: none"> • Excellent oral and written communications skills. • Independence, leadership, technical troubleshooting. • Excellent interpersonal skills and the ability to work as part of a team. • Capacity to work under deadlines pressure to meet company's goals.
English level	<ul style="list-style-type: none"> • Fluent (written and oral).

Salary	<ul style="list-style-type: none"> • Competitive salary accordingly with qualifications and consistent with the company's pay scales.
Condition	<ul style="list-style-type: none"> • An open-ended contract. • Selected candidates will receive specific training in those areas that require a higher expertise. • Target start date is September 2022.
Location	<ul style="list-style-type: none"> • Parc Científic de Barcelona (PCB). https://www.pcb.up.edu/en/

Application Procedure	<ul style="list-style-type: none"> • Please send your complete CV and a motivation letter (please explain why interested in this job) till 15 August 2022. • Provide two referees able to assess your scientific potential and previous performance. • Application should be sent to the Research Director Dr. Víctor M Díaz (victor@onechaintx.com). Please clearly state "Scientist Position OCI3". The pre-selection process will be based on qualifications and expertise. • Preselected candidates will be interviewed by the Research Director and the CSO.
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