



**OneChain Immunotherapeutics S.L (OCI)** is a 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's laboratories are located in the Barcelona Scientific Park (PCB). For more information, please visit <https://www.onechaintx.com/>

**JOB DESCRIPTION**

<b>Job Title</b>	<b>Research Assistant-iPSC_Specialist</b>
<b>Role and functions</b>	<p>We are looking for a highly-motivated and experienced <b>Research Assistant</b> to join our team at OCI. As part of this position, you will help advance multiple product candidates towards clinical trials. You will:</p> <ul style="list-style-type: none"> <li>• Work at a high scientific level specifically with iPSC, participating and carrying out the experiments, independently and in collaboration with the investigators and under the direct supervision of a Senior Researcher and the Research Director.</li> <li>• Provide general technical support to scientific investigations and researchers using a variety of lab procedures.</li> </ul>

<b>Qualifications required</b>	<ul style="list-style-type: none"> <li>• A bachelor's or master's degree in biological sciences. PhD is not mandatory but those candidates having a doctoral thesis in iPSC field are very welcome to apply.</li> <li>• Industry experience (CROs, pharmaceutical companies, biotech, etc.) is highly desirable, but candidates with experience in academic institutions will also be considered.</li> </ul>
<b>Experience required</b>	<ul style="list-style-type: none"> <li>• Strong knowledge in cell culture techniques related with iPSC: cell line establishment from human primary cells, general maintenance of master and working cell banks, and differentiation towards different cell lineages.</li> </ul>

<b>Desirable Experience</b>	<ul style="list-style-type: none"> <li>• Previous experience with Hematopoietic stem cells (HSCs), hematopoiesis, generation of T-lineage cells, T-cell development, CAR T-cells etc.</li> <li>• General expertise in flow cytometry, immunophenotyping of cells and MACS cell separation and FACS cell sorting.</li> <li>• Expertise handling human samples (peripheral blood, cord blood, etc.).</li> <li>• Broad knowledge and technical skills in cell and molecular biology general techniques (plasmid preparation, cloning, PCR, Western Blot, ELISA, etc.).</li> <li>• Experience in animal work. An up to date “experimental animal certification” (a/b/c functions ECC 566 / 2015) is a plus.</li> </ul>
<b>Desirable Skills</b>	<ul style="list-style-type: none"> <li>• Excellent relationship skills and the ability to work as part of a team.</li> <li>• High level of motivation, ability and willingness to learn in new areas of scientific knowledge and management.</li> <li>• Creative problem solving.</li> <li>• High degree of autonomy.</li> </ul>
<b>English level</b>	<ul style="list-style-type: none"> <li>• Minimum Level: B2 or C1.</li> </ul>

<b>Salary</b>	<ul style="list-style-type: none"> <li>• Competitive salary plus 10% annual 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.</li> </ul>
<b>Condition</b>	<ul style="list-style-type: none"> <li>• 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.</li> <li>• Target start date is June 2024.</li> </ul>
<b>Location</b>	<ul style="list-style-type: none"> <li>• Barcelona (PCB, Parc Científic de Barcelona) <a href="https://www.pcb.ub.edu/en/">https://www.pcb.ub.edu/en/</a></li> </ul>

**Application Procedure**

- Please send one file including your complete CV and a cover letter **by e-mail**, explaining why you are interested in this job.
- Provide the e-mail of at least **one referee** able to assess your scientific potential and previous performance (included in the cover letter).
- Applications should be sent directly to the Research Director Dr. Víctor M Díaz ([victor@onechaintx.com](mailto:victor@onechaintx.com)) **before 06/05/2024**. Please clearly state “Research Assistant-iPSC\_*your\_name*” in the e-mail subject. The pre-selection process will be based on qualifications and expertise.
- Preselected candidates will be contacted by e-mail and interviewed by the Research Director, team members and the CEO.
- No applications will be considered not following the indications specified above.