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**OneChain Immunotherapeutics S.L** (OCI) is a new and dynamic spin-off company from Fundación Josep Carreras invested also by Invivo Ventures and CDTI-Innvierte (Ministerio de Industria). OCI is in continued expansion and growing to a new laboratory located at the Barcelona Scientific Park (PCB). Our mission is to improve people health by advancing in the pre-clinical and clinical development of adoptive cellular immunotherapiessuch as the use of chimeric antigen receptor T-cells (CAR T-cells) for refractory/relapse cancer. For more information: <https://www.onechaintx.com/en/>.

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| **JOB DESCRIPTION** |

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| **Job Title** | **Scientist** |
| **Role and functions** | The position is aimed to hire a strongly motivated, dynamic and excellent researcher with a recent PhD in life sciences who desires to continue his/her career in a Spin-off company. The candidate will:   * Work in coordination with the Research Director. * Develop cutting-edge cellular tools such as **new CAR-T and allogeneic therapies** and implement it use 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. |

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| **Qualification required** | * PhD holders with reasonable post-doctoral experience in Spain or abroad in scientific areas related with Cell Biology, or cancer or immunology. |
| **Experience required** | * Scientific track record demonstrated with publications is mandatory. * Strong knowledge and technical skills in cell culture and molecular biology. |
| **Desirable experience** | The following experience specifications constitute a qualification bonus but  are not strictly required:   * Expertise in FACS is highly appreciated. * Expertise handling primary human blood samples. * Experience in viral vector production. * Experience with animal models and/or immunodeficient mice. * Experimental Animal Accreditation (a/b/c functions ECC 566 / 2015) is a plus. * Knowledge in developmental biology. |
| **Key Competencies** | * 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** | * Fluent (written and oral). |

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| **Salary** | * Competitive salary accordingly with qualifications and consistent with the company’s pay scales. |
| **Condition** | * An open-ended contract. * Selected candidates will receive specific training in those areas that require a higher expertise. * Target start date is first trimester 2022 (latest date 01/03/2022). |
| **Location** | * Parc Científic de Barcelona (PCB). <https://www.pcb.ub.edu/en/> |

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| **Application Procedure** | * Please send your complete CV and a motivation letter (please explain why interested in this job) * 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](mailto:victor@onechaintx.com)) **before 15/12/2021**. Please clearly state “Scientist Position OCI”. The pre-selection process will be based on qualifications and expertise. * Preselected candidates will be interviewed by the Research Director and the CSO. |