

<b>JOB DESCRIPTION</b>	
<b>Job Title</b>	<b>Research Technician I</b>
<b>Job Code</b>	PISTA_01_Tech I_2021
<b>Full/part Time</b>	Full
<b>Research Field</b>	Emergent Pathogens
<b>Direct Supervisor</b>	Nuria Izquierdo-Useros
<b>Years experience required</b>	2 year's experience
<b>Required Languages</b>	ENGLISH: fluent
<b>Indicative Starting Date</b>	[ 02 / 01 / 2022]
<b>Minimum degree and field of knowledge</b>	FP II basic or medium degree
<b>Summary</b>	A position is open for a full-time technician at the IrsiCaixa AIDS Research Institute located in Hospital Germans Trias i Pujol. The candidate will work together to study emergent pathogens, immune sensing and therapeutic applications.
<b>Offer /Job Duties</b>	<p>Under the direction of the principal investigator the applicant will independently carry out daily activities of the laboratory in high-level BSL3 biosafety facilities. The main duty will be related to the completion of analytical assays related to SARS-CoV-2 vaccine strategies.</p> <p>Experiments require extensive experience in tissue culture, virus manipulation, flow cytometry, primary cell culture, and basic molecular biology techniques (RT-PCR, isolation of DNA/RNA, plasmid growth, etc.)</p>
<b>Candidates profile / Qualifications</b>	<ul style="list-style-type: none"> <li>• Experience with the above-mentioned techniques is needed</li> <li>• Excellent team working abilities</li> <li>• Candidate must be willing to continuously learn and grow</li> <li>• Priority will be given to highly motivated individuals that like setting up novel assays</li> <li>• Good organizational skills and excellent attention to detail</li> <li>• Must have good interpersonal skills</li> <li>• Some occasional evening flexibility may be required</li> </ul>
<b>Deadline</b>	01 / 12 / 2021
<b>Required documents</b>	<ul style="list-style-type: none"> <li>• Curriculum vitae</li> <li>• Academic record</li> </ul>
<b>Contact</b>	Dr. Nuria Izquierdo Useros E-mail: <a href="mailto:nizquierdo@irsicaixa.es">nizquierdo@irsicaixa.es</a>