



Online applications are invited for deployment through an outsourcing agency on or before **5th October, 2026** for the following vacancy for the Project Study “**Preclinical study evaluating active immunotherapeutic potential of Trop2 extracellular domain using mouse models of cancer**” funded by the **Indian Council of Medical Research (ICMR)** to be filled on purely temporary basis. All applications will be screened, and only shortlisted candidates will be invited for physical interaction / online interview. Shortlisted candidates will be informed regarding details of the interview later. **Candidates meeting Eligible Qualifications should only Apply.**

Sr No	Project position	No. of vacancy	Consolidated Salary	Essential Qualifications	Desirable Qualification & Job Responsibilities	Age Limit	Duration
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
1	Project Research Scientist-I (Non-Medical)	01	Rs.72,800/- (Rs.56000/- plus 30% HRA)	Post Graduate Degree in Biological Sciences (Immunology/Life Sciences / Biotechnology or similar) with three years post-qualification experience in a research laboratory Or Ph.D. (Thesis submitted) in Biological Sciences	<u>Desirable Qualifications:</u> • Ph.D. in Life Sciences/ Biotechnology/ Molecular Biology/ immunology or a related discipline • Experience in flow cytometry and cell culture technique • Experience in recombinant protein production handling rodents • Knowledge of statistical analysis <u>Job Responsibilities:</u> • Planning and performing the experiments • Training the junior staff • Data analysis and report writing • Maintaining lab records	35 years	One Year (Further extension based on performance; Total Project Tenure = 3 Years)

2	Project Technical Support – III	01	Rs.36,400/- (Rs.28000/- plus 30% HRA)	Three years graduate degree in Biotechnology/ Zoology/ Microbiology/ Biochemistry/ Analytical Sciences or Life Sciences with Three years post qualification experience in a research laboratory OR Post Graduate in Biological Sciences	<u>Desirable Qualifications:</u> • M.Sc. in Biotechnology/ Zoology/ Microbiology/ Biochemistry/ Life Sciences, or a related discipline. • Hands-on experience in molecular biology techniques, including DNA/RNA extraction, PCR, Western blotting <u>Job Responsibilities:</u> • Animal work and cell culture work • Molecular biology work • Procurement of chemicals, Data analysis, report writing • Maintaining lab records	35 years	One Year (Further extension based on performance; Total Project Tenure = 3 Years)
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Place of Posting: ICMR-National Institute for Research on Women's Health (formerly known as ICMR-NIRRH), J M Street, Parel, Mumbai 400012, Maharashtra.

Link for submission of Online Application: <https://application.nirrch.res.in/login.php>