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INDIAN COUNCIL OF
MEDICAL RESEARCH

NIIH
NATIONAL INSTITUTE OF
IMMUNOHAEMATOLOGY

| Sr.No. | Description | |
|--------|-------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1 | Name of the Post | Project Nurse-II |
| 2 | No. of Vacancy | 01 (One Post) |
| 3 | Emoluments | Rs.20,000/- Plus @ 10% HRA, as admissible |
| 4 | Essential Qualification | Minimum Second Class or equivalent CGPA four years Nursing Course |
| 5 | Desirable Qualification | Experience in sample collection, counseling, assisting doctors in history taking, doing general physical examinations like temperature, pulse, blood pressure etc., delivering medicines, maintain emergency trays, monitoring equipments etc. |
| 6 | Age Limit | The upper age limit is 30 years. |
| 7 | Location | CRMCH, Chandrapur |
| 8 | Scope of Work | <p>*Nursing Staff will assist doctors for preparing ANC mothers undergoing PNDT procedures</p> <p>* They will be taking ANC history, do assist doctors in sample collection, counseling and taking consent.</p> <p>*They will take basic anthropometry, general physical examination viz. Temperature, pulse and blood pressure etc.</p> <p>*They will assist doctors in delivering medicines, maintain emergency tray and stock of medicine, monitoring of patients receiving treatment.</p> |

Project Nurse-II : <http://nauk.in/fsDuRzE>



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|---------------------|---------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Project Name | Evaluation of Efficacy and safety of lower dose Emicizumab (1mg every two weeks) with and without loading dose in hemophilia A | |
| PI Name | Dr. Rucha Patil | |
| Location | ICMR-NIIH | |
| Sr. No. | Name of Post | Project Research Scientist-I (Non-Medical) |
| 1 | No. of Vacancy | Post-1 (One Post) |
| 2 | Emoluments | Rs. 56,000/- Per Month + 30% HRA |
| 3 | Essential qualifications | Post Graduate Degree, including the integrated PG degrees in Applied Biology/Biotechnology/Biochemistry/Life Science/Microbiology/Genetics |
| 4 | Desirable Qualification | Randomized clinical trial management and documentation, Ethics documentation, Experience in laboratory techniques like ELISAs, coagulation Computer skill, statistics, maintenance of excels and data |
| 5 | Age limit | Not exceeding 35 years |
| 6 | Duration | One year (Likely to be extended) Project duration 3 years |
| 7 | Scope of work | Clinical Trial management, all laboratory tests related to trial |

Project Research Scientist-I (Non-Medical) : <http://nauk.in/fhIJTSc>



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|---------------------|---------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Project Name | Evaluation of Efficacy and safety of lower dose Emicizumab (1mg every two weeks) with and without loading dose in hemophilia A | |
| PI Name | Dr. Rucha Patil | |
| Location | ICMR-NIIH | |
| Sr. No. | Name of Post | Project Technical Support-II |
| 1 | No. of Vacancy | Post-1 (One Post) |
| 2 | Emoluments | Rs. 20,000/- Per Month + 30% HRA |
| 3 | Essential qualifications | 12th in Science + Diploma (MLT/DMLT or equivalent) + Five Years Experience in relevant subject/field or Three Years Graduate degree in relevant subject/ field + two years experience in relevant subject |
| | | Subject: Applied Biology/Biotechnology/Biochemistry/Life Science/Microbiology/Genetics |
| 4 | Desirable Qualification | Pipetting skills, Phlebotomy, molecular techniques, Experience in clinical trial studies, data handling, and handling large data sets |
| 5 | Age limit | Not exceeding 35 years |
| 6 | Duration | One year (Likely to be extended) Project duration 3 years |
| 7 | Scope of work | Clinical Trial management, all laboratory tests related to trial |

Project Technical Support-II : <http://nauk.in/fhIJUm3>



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|---------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Project Name | An in-house simple cost effective test to detect Emicizumab antibodies, detect true factor VIII inhibitors and FVIII levels and assess the efficacy of different doses of Emicizumab | |
| PI Name | Dr. Rucha Patil | |
| Location | ICMR-NIIH | |
| Sr. No. | Name of Post | Project Research Scientist-I (Non-Medical) |
| 1 | No. of Vacancy | Post-1 (One Post) |
| 2 | Emoluments | Rs. 56,000/- Per Month + 30% HRA |
| 3 | Essential qualifications | Post Graduate Degree, including the integrated PG degrees in Applied Biology/Biotechnology/Biochemistry/Life Science/Microbiology/Genetics |
| 4 | Desirable Qualification | Experience in laboratory techniques like ELISAs, coagulation assays, good pipetting skills, molecular techniques, good analytical skill knowledge, Computer skill, statistics, maintenance of excels and data, Ethics documentation, Immunological and diagnostic assay development knowledge. Well versed with quality control protocols and assay optimization. |
| 5 | Age limit | Not exceeding 35 years |
| 6 | Duration | One year (Likely to be extended) Project duration 3 years |
| 7 | Scope of work | Clinical Trial management, all laboratory tests related to trial |

Project Research Scientist-I (Non-Medical) : <http://nauk.in/fsDuQOM>



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| Project Name | Optimizing Flow-Fish for Telomere Length Measurement and In-House Kit Development | |
| PI Name | Dr. Maya Gupta | |
| Location | ICMR-NIIH | |
| Sr. No. | Name of Post | Project Research Scientist-I (Non-Medical) |
| 1 | No. of Vacancy | Post-1 (One Post) |
| 2 | Emoluments | Rs. 56,000/- Per Month + 30% HRA |
| 3 | Essential qualifications | Post Graduate Degree, including the integrated PG degrees |
| 4 | Desirable Qualification | 1. 1st Class Post Graduate Degree in Life Sciences/ Biotechnology/ Microbiology/ Biochemistry from a recognized University, with 2 years work experience, or, |
| | | 2. 2nd Class M.Sc Plus Ph.D In any of the Life Science subjects from a recognized university. |
| | | 3. Ph.D. In any Life Sciences subject. |
| 5 | Age limit | Not exceeding 35 years |
| 6 | Location | ICMR-NIIH, Mumbai. |
| 7 | Scope of work | Experience in Flowcytometry, immunology, Immunohaematology techniques, Good Verbal and written communication skills, Knowledge of Statistics, Knowledge of computer applications. Should be proficient in compiling scientific data, making presentations and reports. |

Project Research Scientist-I (Non-Medical) : <http://nauk.in/fsDuReY>