

**icmr**INDIAN COUNCIL OF  
MEDICAL RESEARCH**NIIH**NATIONAL INSTITUTE OF  
IMMUNOHAEMATOLOGY**CRMCH**CENTRE FOR RESEARCH, MANAGEMENT AND  
CONTROL OF HAEMOGLOBINOPATHIES

<b>Project Name</b>	<b>“Randomized controlled trial of immunosuppressive therapy (ATG+CSA) with Eltrombopag and ATG+CSA with romiplostim in aplastic Anemia &amp; Correlation of therapy response with transcriptomic profiling”</b>	
<b>PI Name</b>	<b>Dr. V Babu Rao Vundinti, Scientist-G</b>	
<b>Place</b>	<b>ICMR-NIIH, Mumbai</b>	
<b>S.No.</b>		
1	Name of the Post	Project Research Scientist-I (Non-Medical)
2	No. of Vacancy	One (01) post
3	Emoluments	56,000/-+ 27% HRA
4	Essential Qualification	1) First Class Post Graduate degree including the integrated PG degrees in science. (Applied Biology, Biotechnology, Life Science Genetics, Biotechnology, Biochemistry, Microbiology)  OR  2) Second Class Post Graduate Degree including the integrated PG degrees in Science with Ph.D. in Applied Biology, Biotechnology, Biochemistry, Genetics, Life Sciences, Microbiology)
5	Desirable Qualification	Experience in Molecular Biology including NGS and Bioinformatics.  Candidate should have at least 4 years research experience in relevant area.
6	Age limit	Not Exceeding 35 years
7	Duration	One Year, Likely to be extended.  (Project Duration 02 years)

Application Link: <http://nauk.in/boVsMaj>



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<b>Project Name</b>	<b>"To study spectrum of Primary Immunodeficiency diseases in North east India and establishment of diagnostic facilities for PID"</b>	
<b>PI Name</b>	<b>Dr. Manisha Madkaikar, Director &amp; Scientist-G</b>	
<b>Place</b>	<b>ICMR-NIIH, Mumbai</b>	
<b>S.No.</b>		
1	Name of the Post	Project Technical Support-III
2	No. of Vacancy	One (01) post
3	Emoluments	28000/-p.m.+27% HRA
4	Essential Qualification	Graduate in Life Science, Bioinformatics, Biotechnology, Genetics+ 3 years experience OR Post Graduate in relevant subject.
5	Desirable Qualification	Experience in Flowcytometry.
6	Age limit	The Upper age limit is 35 years.
7	Duration	Upto 02 years (Project duration 02 years)

Application Link: <http://nauk.in/boVsMiG>



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<b>Project Name</b>	<b>“Accelerating Efforts to END TB in India” at Sarguja Chhattisgarh</b>	
<b>PI Name</b>	<b>Mr. Nithin Rajamani, Scientist B</b>	
<b>Place</b>	<b>Sarguja Chhattisgarh (ICMR-NIIH)</b>	
<b>S.No.</b>		
1	Name of the Post	Project Technical Support-II
2	No. of Vacancy	One (01) posts
3	Emoluments	20,000/-+ HRA (21800/- PM consolidated)
4	Essential Qualification	12th Science + Diploma (MLT/DMLT/Engineering or Equivalent) + 5 years experience in relevant subject/field  OR  Three Years Graduate Degree in relevant subject/field/two years experience in relevant subject
5	Desirable Qualification	1) Degree in Sociology/Social Work 2) Experience in TB related field work 3) Knowledge of computer applications and data management 4) Willingness to travel for fieldwork.
7	Age limit	Not Exceeding 30 years
8	Duration	4 months

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<b>Project Name</b>	<b>"A Clinical Audit and the cause of death study in patients of Sickle Cell Disease (SCD) hospitalized in government hospitals in two districts of Central India "</b>	
<b>PI Name</b>	<b>Dr. Sayali Chandrashekhar Tiwari , Sceintist C</b>	
<b>Place</b>	<b>ICMR-CRMCH, Chandrapur</b>	
<b>S.No.</b>		
1	Name of the Post	Project Nurse-II
2	No. of Vacancy	Two (02) posts
3	Emoluments	20,000/-+ HRA
4	Essential Qualification	Three-year General Nursing & Midwife (GNM) Course.
5	Desirable Qualification	Working proficiency in Marathi, English, and Hindi Research/field work experience in different public Health projects, knowledge of computer applications.
7	Age limit	Not Exceeding 30 years
8	Duration	Upto 03 Years (Project Duration)

Application Link: <http://nauk.in/boVsMNA>



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<b>Project Name</b>	<b>Implementation Research for optimizing the comprehensive Sickle Cell Anaemia (SCA) care services under the National SCA Elimination Mission</b>	
<b>PI Name</b>	<b>Dr. Sayali Chandrashekhar Tiwari</b>	
<b>Place</b>	<b>ICMR-CRMCH, Chandrapur</b>	
<b>Sr. No.</b>		
1	Name of the Post	Scientific consultant (Medical/Non-medical)
2	No. of Vacancy	One (01) post
3	Emoluments	Rs. 1,00,000/-
4	Essential Qualification	Professionals with MBBS & MD or PhD in relevant subject and published papers OR BDS OR BAMS+MPH  or  Retired Government Employee with requisite educational qualification drawing pay in the Pay level 10 and above at the time of retirement and having adequate working experience in required domain / field.  10 years of experience in the given field post qualification
5	Desirable Qualification	Education in public health background is preferred. Previous experience in programme implementation. knowledge of Sickle cell anaemia, policy, implementation research. Post qualification
6	Age limit	Minimum 40 years of age and maximum age 70 years
7	Duration	Up to 3 years (Duration of project)

Application Link: <http://nauk.in/e52BLYi>