



icmr
INDIAN COUNCIL OF
MEDICAL RESEARCH

NIIH
NATIONAL INSTITUTE OF
IMMUNOHAEMATOLOGY

Project Name	"Development of Nano-particle based lateral flow immunoassay for semi-quantitative estimation of human IgG."	
PI Name	Dr. Umair Bargir Ahmed , Scientist C	
Place	ICMR-NIIH, Mumbai	
S.No.		
1	Name of the Post	Project Research Scientist-I (Non-Medical)
2	No. of Vacancy	01 (One Post)
3	Emoluments	56000/+ 30% HRA
4	Essential Qualification	1st Class Post Graduate (PG) Degree, including the integrated PG Degree in Biotechnology/Life Sciences/Applied Biology/Life Sciences OR Second Class Post Graduate degree including the integrated PG degrees in Sciences with Ph.D. in Biotechnology/Life Sciences/Applied Biology
5	Desirable Qualification	1. Experience in Molecular Biology techniques and ELISA. 2. Experience in working LFI & POC for immunological tests. 3. Experience of working in Lab Diagnosis of IEI. 4. Knowledge of project related documentation and maintenance of records 5. Knowledge of computer application and data management. 6. Candidate must be willing to travel between the collaborating centre for training/standardisation/work related to the project.
6	Age limit	Not Exceeding 35 years
7	Duration	One Year, Likely to be extended upto 2 years (Project duration 3 years)

Project Research Scientist I (Non-Medical) - <http://nauk.in/daplnK8>



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Project Name	"Development of Nano-particle based lateral flow immunoassay for semi-quantitative estimation of human IgG."	
PI Name	Dr. Umair Bargir Ahmed , Sceintist C	
Place	ICMR-NIIH, Mumbai	
S.No.		
1	Name of the Post	Project Technical Support- III
2	No. of Vacancy	01 (One Post)
3	Emoluments	28000/+ 30% HRA
4	Essential Qualification	B.Sc.(Three years Graduate) Degree in Biotechnology, Applied Biology, Biochemistry with 03 (Three) years post qualification experience or PG.
5	Desirable Qualification	1. Experience in Molecular Biology techniques and ELISA. 2. Experience in working LFI & POC for immunological tests. 3. Experience of working in Lab Diagnosis of IEI. 4. Knowledge of project related documentation and maintenance of records 5. Knowledge of computer application and data management. 6. Candidate must be willing to travel between the collaborating centre for training/standardisation/work related to the project.
6	Age limit	Not Exceeding 35 years
7	Duration	One Year, Likely to be extended upto 2 years (Project duration 3 years)

Project Technical Support- III - <http://nauk.in/daplnT8>



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Project Name	"Understanding Immune defects in Pediatric non-cystic bronchiectasis and recurrent pneumonia cases: A multicentric study."	
PI Name	Dr. Umair Bargir Ahmed , Sceintist C	
Place	ICMR-NIIH, Mumbai	
S.No.		
1	Name of the Post	Project Research Scientist-I (Non-Medical)
2	No. of Vacancy	01 (One Post)
3	Emoluments	56000/+ 30% HRA
4	Essential Qualification	1st Class Post Graduate (PG) Degree, including the integrated PG Degree in Biotechnology/Life Sciences/Applied Biology/Life Sciences OR Second Class Post Graduate degree including the integrated PG degrees in Sciences with Ph.D. in Biotechnology/Life Sciences/Applied Biology
5	Desirable Qualification	1. Experience in Molecular Biology techniques and ELISA. 2. Experience in working with flow cytometry.. 3. Experience of working in Lab Diagnosis of IEI. 4. Knowledge of project related documentation and maintenance of records 5. Knowledge of computer application and data management. 6. Candidate must be willing to travel between the collaborating centre for training/standardisation/work related to the project.
6	Age limit	Not Exceeding 35 years
7	Duration	One Year, Likely to be extended upto 2 years (Project duration 3 years)

Project Research Scientist I (Non Medical) - <http://nauk.in/daplm2d>



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Project Name	"Understanding Immune defects in Pediatric non-cystic bronchiectasis and recurrent pneumonia cases: A multicentric study."	
PI Name	Dr. Umair Bargir Ahmed , Sceintist C	
Place	ICMR-NIIH, Mumbai	
S.No.		
1	Name of the Post	Project Technical Support- III
2	No. of Vacancy	01 (One Post)
3	Emoluments	28000/+ 30% HRA
4	Essential Qualification	B.Sc.(Three years Graduate) Degree in Biotechnology, Applied Biology, Biochemistry with 03 (Three) years post qualification experience or PG.
5	Desirable Qualification	1. Experience in Molecular Biology techniques and ELISA. 2. Experience in working with flow cytometry. 3. Experience of working in Lab Diagnosis of IEI. 4. Knowledge of project related documentation and maintenance of records 5. Knowledge of computer application and data management. 6. Candidate must be willing to travel between the collaborating centre for training/standardisation/work related to the project.
6	Age limit	Not Exceeding 35 years
7	Duration	One Year, Likely to be extended upto 2 years (Project duration 3 years)

Project Technical Support III - <http://nauk.in/daplnaB>