



भारत सरकार
GOVERNMENT OF INDIA
एन.ए.ए. ब्लाक, राजीव गान्धी अस्पताल, नई दिल्ली-110029-
V.M.M.COLLEGE AND SAFDARJANG HOSPITAL, NEW DELHI-110029.
बाल रोग विभाग
Department of Paediatrics

WALK IN INTERVIEW FOR CLINICAL POSITIONS

Pediatric Biology Centre, Translational Health Science and Technology Institute (THSTI), Faridabad in collaboration with Tribhuvan University, Nepal and Centre for International Health, Bergen, Norway has been awarded a Collaborative Research Grant on Global Health and Vaccination Research (GLOBVAC) by the Research Council of Norway and from Centre for Intervention Sciences in Maternal & Child Health (CISMAC), Norway to see the **efficacy of zinc as an adjunct for the treatment of clinical severe infection in infants younger than 2 months.**

The multicentre study will be **done at 4 hospitals in Delhi: Vardhman Mahavir Medical College & Safdarjung Hospital (VMMC & SJH)**, Maulana Azad Medical College (MAMC) and associated Lok Nayak Hospital, Chacha Nehru Bal Chikitsalaya (CNBC) and Kasturba Hospital (KH)

The details of the projects under PBC are as below:

Project Name	Project Details
<p>Zinc as an adjunct for the treatment of clinical severe infection in infants younger than 2 months</p>	<p>A collaborative bilateral clinical trial entitled “Zinc as an adjunct for the treatment of very severe disease in infants younger than 2 months” will be executed under a Department of Biotechnology, Govt of India ‘Program of Cooperation’ with funding by Research Council of Norway under the Research Grant on Global Health and Vaccination Research (GLOBVAC) and CISMACH (Centre for Intervention Sciences in Maternal & Child Health), Norway.</p> <p>The main objective of this randomized controlled trial (RCT) is to measure the efficacy of oral zinc given as an adjunct to standard therapy to infants less than 2 months of age with clinical severe infection in reducing case fatality.</p> <p>The trial will be conducted over a period of 3 years. This is a multicenter study where recruitments will take place in 7 centres, 4 in New Delhi India and 3 in Kathmandu, Nepal. The participants will be randomized to receive zinc or placebo in a 1:1 allocation ratio. The intervention (zinc/ placebo drops) will be co-administered with the standard therapy daily at 12 hrly intervals from the time of enrolment for 14 days. 4140 infants with clinical severe infection will be enrolled, given intervention for 14 days and followed up till discharge and until 12 weeks from the day of enrolment.</p> <p>This recruitment is for study implementation at the 4 Delhi hospital sites:</p> <ul style="list-style-type: none"> i. VMMC & Safdarjung hospital ii. Maulana Azad Medical College & associated Lok Nayak hospital iii. Chacha Nehru Bal Chikitsalaya iv. Kasturba Hospital

Following are the vacancies under the above mentioned project.

S. No.	Name of the Position / Project Code / No. of Positions / Maximum monthly consolidated emoluments	Qualifications & Experience	Job Description	Age Limit (Type of position)
1.	<p>Senior Research Officer</p> <p>One position</p> <p>Rs. 75,000/- to Rs. 80,000/- (depending on experience)</p>	<p>MD/DNB preferably in Pediatrics from an accredited Indian University/MCI recognised university with 2 years of experience after completing MD/DNB.</p> <p>Or</p> <p>DCH in Pediatrics from an accredited Indian University / MCI recognised university with 3 years of experience after completing DCH.</p> <p>Or</p> <p>MBBS from an accredited Indian University/ MCI recognised university with atleast 5 years work experience after completing internship, preferably in the field of Pediatrics</p> <p>Or</p> <p>MBBS from an accredited Indian University/ MCI recognised university + MPH + 3 years of work experience in clinical research after completing MPH</p>	<p>The SRO will also be a part of the study coordination unit and will coordinate the study activities at the 4 Delhi hospital sites. He/she will be responsible for:</p> <ul style="list-style-type: none"> i. Assisting CRC in developing training module and planning the initial and retraining sessions for the research study staff; ii. Ensuring compliance with the project requirements and cascading the updates to respective teams along with the CRC; iii. Contribute through operational inputs in protocol decisions ; iv. Supporting the submissions of progress and other reports to the funding agencies and stakeholders; v. Assisting CRC in structuring and supervising compliance for the study management plans; vi. Coordinating the efficient management of clinical and laboratory activities of the study at the hospital sites; vii. Supervising the site ROs for the site preparation, ongoing study activities and ongoing QC at the 	<p>40 years (Study Based Research Position)</p>

			<p>sites;</p> <p>viii. Supervising the flow of clinical and lab data from point of collection to data management centre and keeping a track of progress with data manager ;</p> <p>ix. Planning, tracking and management of study milestones;</p> <p>x. Keeping site investigators informed on study progress, risks and accomplishments.</p> <p>The SRO will be based at the coordinating centre at THSTI but will have to make regular site visits</p>	
2.	<p>Research Officer</p> <p>Two positions</p> <p>Rs. 65,000/- to Rs. 70,000/- (depending on experience)</p>	<p>DCH in Pediatrics from an accredited Indian University</p> <p>Or</p> <p>MBBS from an accredited Indian University / MCI recognised university with atleast 3 years work experience after completing internship, preferably in the field of Pediatrics</p> <p>Or</p> <p>MBBS from an accredited Indian University / MCI recognised university + MPH</p> <p><i>Desirable: Experience of working in clinical studies/ research after completing the degree.</i> <i>For those with MPH: it would be desirable to have experience of being part of clinical studies done in pediatric age group</i></p>	<p>Each RO will coordinate the study activities at any one of the 4 Delhi hospital sites. He/she will be responsible for:</p> <p>i. efficient management of clinical and laboratory activities of that study site;</p> <p>ii. supervising the activities of the study nurse and the clinical technician;</p> <p>iii. supervision of process of taking written informed consent ;</p> <p>iv. supervision of ensuring eligibility of infants before they are enrolled in study;</p> <p>v. supervision of outcome assessment</p> <p>vi. final review of the CRF and the signing of the CRF (as a part of QC);</p> <p>vii. tracking</p>	<p>35 years (Study Based Research Position)</p>

			<p>the reports of all the laboratory samples collected for standard clinical care for 'clinical severe infection';</p> <p>viii. tracking the collection, immediate processing, temporary storage and transportation of bio specimens collected for the research study;</p> <p>ix. flow of clinical and lab data from point of collection to data management centre;</p> <p>x. Timely resolution of queries in data collected</p> <p>The RO will be based at one of the 4 hospital sites in Delhi</p>	
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Walk in Interview would be conducted on dated **8th August 2016 at 2:00p.m.** in the office of the Head of Department.

Venue :-

3rd Floor.

Deptt. Of Pediatrics,

Safdarjung Hospital,

New Delhi 110029

Ph 26198106, 26707241

NOTE:

1. The candidates must bring their latest resume, one set of photocopy of documents in support of their educational qualification and experience along with originals and a valid ID card for verification at the time of interview.
2. These are short term positions and extension will be granted subject to satisfactory performance of the incumbents. Those appointed to these positions will not have any claim for regularization of their employment.
3. All educational, professional and technical qualification should be from a recognized Board/University.
4. The experience requirement specified shall be experience acquired after obtaining the minimum educational qualifications required for the post.
5. Age and other relaxations for direct recruits and departmental candidates: 1. By 5 years for candidates belonging to SC/ST communities. 2. By 3 years for candidates belonging to OBC communities.