

TRANSLATIONAL HEALTH SCIENCE AND TECHNOLOGY INSTITUTE

(An Autonomous Institute of the Department of Biotechnology, Govt. of India)

NCR Biotech Science Cluster, 3rd Milestone, Faridabad – Gurgaon Expressway, P.O. Box No. 04, Faridabad - 121001

WALK-IN-INTERVIEW FOR CLINICAL POSITIONS

Recruitment Notice No. THS / RN /16 / 2015

- a) Translational Health Science and Technology Institute (THSTI) is an autonomous Institute of the Department of Biotechnology under the Ministry of Science and Technology, Govt. of India. THSTI is developed as a part of the interdisciplinary NCR Biotech Science Cluster located at Faridabad. THSTI is designed as a dynamic, interactive organization with a mission to conduct innovative translational research and to develop research collaborations across disciplines and professions to translate concepts into tangible products to improve human health.
- b) THSTI has set up niche centres for research in areas relevant to planned translational work. They are: Vaccine and Infectious Disease Research Centre (VIDRC), Paediatric Biology Centre (PBC), Centre for Biodesign (CBD), Drug Discovery Research Centre (DDRC), Centre for Human Microbial Ecology (CHME) and Policy Centre for Biomedical Research (PCBR). Clinical Development Service Agency (CDSA) and the National Biodesign Alliance (NBA) are THSTI's extramural centres.
- c) This recruitment is to fill up the vacancies of THSTI under various projects of PBC & CHME.
- d) PBC conducts hypothesis driven research on the biological basis of childhood health and diseases. The knowledge generated will be incorporated in THSTI institutional networks in developing diagnostic and therapeutic modalities. The interdisciplinary effort will need to knit together expertise from the fields of paediatrics, infectious disease, microbiology, immunology, cell and molecular biology, systems biology, imaging studies, clinical trials, biostatistics and epidemiology, among others. The details of project under PBC are as below:

Project Code	Project Name	Project Details
01	Glue Grant project "Developing a long term partnership for translational health research in child	THSTI in collaboration with Regional Centre for Biotechnology and other DBT institutions has started this project at General Hospital, Gurgaon with the broad aim to conduct human research while reasonably supporting available clinical services at GCH; strengthening the clinical care of patients admitted to

	health	their departments of Paediatrics, Medicine and Neurosciences, and to facilitate their preparedness for high quality clinical and translational research.
02	Vitamin –D supplementation to improve immune responses to vaccine administered in early infancy – The Nutrivac D Trial	The NutriVac-D trial, a randomized control trial to assess if daily supplementation of newborns with vitamin D from birth to 24 weeks of age can improve immune responses to oral polio, Hepatitis B and BCG vaccines.
03	“Inter Institutional program for Maternal, Neonatal and infant Sciences – A translational approach to studying Preterm Birth”	The aim is to set up a hospital-based cohort of (a) pregnant women starting from the first trimester, each of whom will be followed up until delivery (b) the children born to these women. (c) Composition and dynamics of vaginal microbiomes of pregnant women will be measured. The clinical sites are Gurgaon General Hospital and Safdarjung Hospital.

- e) The vision of Centre for Human Microbial Ecology (CHME) is to understand the dynamics of human microbiome and its influence on various clinical outcomes such as prematurity, malnourishment and response to vaccinations. Its aim is to harness the human microbiome for providing knowledge-based solutions for public health. The mission of CHME is to create a multi-disciplinary research centre designed to conduct basic, clinical and translational research on the role of the human microbiome in health and disease. The detail of project under CHME is mentioned below:

Project Code	Project Name	Project Details
04	CHME – Cohort	The vision of CHME is to understand the dynamics of human microbiome and its influence on various clinical outcomes such as prematurity, malnourishment and response to vaccinations. Its aim is to harness the human microbiome for providing knowledge-based solutions for public health. A Cohort is to be established under CHME with a broad aim to conduct clinical research on the period from pregnancy to the first 2 years of life of the offspring and to provide information for further analysis of the human gut microbiota in various stages of pregnancy and childhood.

- f) Interested candidates, fulfilling the criteria as mentioned in paragraph (g), may walk-in for interview as per the schedule mentioned below:

Name of Post	Centre	Project Code	Date and Registration time for walk-in-interview	Venue
Senior Research Officer	CHME	04	3 rd June, 2015 (Wednesday) 10:00am -12:00 pm	General Hospital, Jharsa Road , Opposite Municipal Committee, Gurgaon Post Office, Near Bus Stand Gurgaon – 122001 (Candidates should report at Conference Room, Ground Floor, General Hospital, Gurgaon)
Research Officer	CHME/ PBC	04 & 02		
Senior Resident (Obstetrics & Gynaecology) / Peds	PBC	01 & 03		

NOTE: The candidates must bring their latest resume, one set of photocopy of documents in support of their educational qualification and experience alongwith originals and a valid ID card for verification.

Candidates coming after the time slot mentioned will not be entertained.

g) QUALIFICATION AND EXPERIENCE:

S. No.	Name of the Position / Project Name / No of Positions / Maximum monthly consolidated emoluments	Qualifications & Experience	Job Description	Age Limit (Type of position)
1.	<p>Senior Research Officer (CHME- Cohort)</p> <p>No. of Position :1</p> <p>Upto Rs. 70, 000/-</p> <p>Note: Persons with disabilities are eligible for this position. Please see serial no. 10 of general terms and conditions</p>	<p>MD/DNB from an accredited Indian University with 2 years of experience.</p> <p>Or</p> <p>MBBS with at least 5 years. of work experience after completing internship.</p> <p>Desirable: 2 years of experience in Obstetrics & Gynaecology or in clinical research.</p>	<p>The candidates will be responsible for the day to day conduct of the observational study that is being conducted by THSTI at General Hospital Gurgaon. The job responsibility includes development of SOPs for the conduct of the study, training and supervision of research staff, supervision of clinical data collection and biospecimen collection, immediate processing, temporary storage and transportation, Quality check of collected data and transfer of data to the data management centre, query resolution. It will also include</p>	<p>45 years (Clinical position)</p>

			<p>coordination with the quality manager and the referral site at Safdarjung hospital.</p> <p>Preference will be given to candidates who are interested in enhancing their clinical research abilities by working in these research projects. There will be opportunities to enroll in 'learn while you work' short and longer term training programs during the period of their employment.</p>	
2.	<p>Research Officer (Nutrivac - D)</p> <p>No. of position:-1</p> <p>Upto Rs 60,000/-</p> <p>(CHME – Cohort)</p> <p>No of Position :- 1</p> <p>Upto Rs. 60,000/-</p> <p>Note: Persons with disabilities are eligible for this position. Please see serial no. 10 of general terms and conditions</p>	<p>MBBS from an accredited Indian University + 3 years' experience after completing internship.</p> <p>Or</p> <p>MD / DNB in Obstetrics & Gynaecology or Paediatrics.</p> <p>Desirable:</p> <p>Experience in Obstetrics or Paediatrics clinical research for 1 year.</p>	<p>The candidates will be responsible for the overall coordination of interventional and observational clinical or population studies that are conducted by THSTI at its collaborative clinical sites. The job responsibility includes training and supervision of research staff, supervision of data collection, data transfer and data analysis. It will also include organization and management of the study sites.</p> <p>Preference will be given to candidates who are interested in enhancing their clinical research abilities by working in these research projects. There will be opportunities to enrol in 'learn while you work' short and longer term training programs during the period of their employment.</p>	45 years (Clinical position)
3.	<p>Senior Resident (Obstetrics & Gynecology)</p> <p>(Preterm Birth)</p> <p>No of Position:1</p> <p>Upto Rs. 70, 000/-</p>	<p>MD/DNB/DGO in Obstetrics & Gynecology/ Pediatrics from an accredited Indian University.</p> <p>Or</p> <p>MBBS with at least 2 years out of 3 years of work experience in Obs & Gynae/ Pediatrics.</p>	<p>One major responsibility will be clinical care of participants enrolled in the pregnancy cohort/ randomised controlled trial. Besides the study related responsibilities SR will be responsible for conducting outpatient clinics in Obstetrics & Gynaecology / Paediatrics for an urban and peri-urban</p>	40 years (Clinical Position)

	Senior Resident (Pediatrics) (Glue Grant) No. of Position :-1 Upto Rs. 56,604/- p.m.		population (includes outpatient preventive & antenatal care as per national norms). Conduct deliveries – normal, instrument assisted and caesarean section deliveries and postpartum care. Care of women and infants admitted to the district hospital in Obstetrics & Gynaecology wards/ Paediatric wards/ SNCU. Serve as the obstetrician/paediatrician for round the clock cover of patients admitted and those brought to the emergency services at the hospital, Liaison with senior Obstetric/ Paediatric staff at the hospital to take and follow decisions regarding care of patients.	
--	--	--	--	--

GENERAL TERMS & CONDITIONS:

1. Appointment will be made on contract initially for a period of one year, which may extended for a further period on year to year basis subject to satisfactory performance, with an initial probation period of six months that may be extended at the discretion of the competent authority. For position under serial number 2, the appointment in the project entitled Vitamin – D will be for a period up to 3rd August, 2015.
2. The above appointments are purely contractual in nature and those appointed to these posts 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. Persons working in Govt. or Public Sector undertaking should produce 'No Objection Certificate' at the time of Interview.
6. The age limit, qualification, experience and other requirements for the post are relaxable at the discretion of the competent authority, in case of candidates otherwise well qualified. In case candidates are not found suitable for the posts notified, they can be offered lower post / lower emoluments on the recommendation of the Selection Committee.

7. Number of positions filled will be as per the need and availability of the suitable candidates.
8. Outstation SC/ST/ PwD candidates called for the interview will be paid to & fro second class railway fare, as per Govt. of India rules on production of the proof of the same.
9. Reservation/ Relaxation rules will apply as per Govt. of India provisions.
10. For position at serial no 1 and serial no 2, Persons with disability are eligible to appear for interview. Only those candidates who have disability of minimum of 40% and fall in the following categories will be considered:

OA – One arm affected (R or L)

OL – One leg affected (R or L)

HH – Hearing Handicapped

LV – Low Vision

11. Positions will be initially based either in the THSTI's laboratories at Faridabad or at the clinical sites in Gurgaon/ New Delhi.
12. All results will be published on our website and all communications will be only through email.
13. Canvassing in any form will be a disqualification.