"Estimating Incremental cost of treating antimicrobial Resistant infection in India" (ICMR-AMR-MDR Economics Study)

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Ref No. Date: 07th November 2019

Walk in interview and skill test on (date) for the following posts under "Estimating Incremental cost of treating antimicrobial Resistant infection in India" project. This project is of 3 months duration. The posts are purely temporary.

| Sr. No | Name of the post | No. of Pos | Age | Essential Qualification | Desirable Qualification | Job Responsibilities | Consolidat ed Salary |
|-----------|--|------------|-----|---|---|---|--|
| 1. | Scientist B (Medical) OR Scientist B (Nonmedical) OR Economist | 01 | 35 | MBBS degree form recognized university. OR 1st class degree in life sciences from recognized university with 2 years' experience in related field or second class master's degree with PhD in relevant subject from recognized university or BDS/B.V.Sc degree with one year experience. OR Degree in Economics with experience in Economic Research | Public Health OR Experience with Antimicrobial Resistance studies OR Experience with Economic/Health Economic/Sociol ogical studies | He /She will be responsible for coordination with site nodal officer, site PI, pharmacist and nurse. Identification of cases and controls. QA and QC extracted data and interview of cases and control of prospective components. | Rs. 60,000/- OR Rs. 48,000/- OR Rs. 48,000/- |

It is mandatory:

Application preferably be submitted in the prescribed format (as given below) along with email address, proof of age, caste certificate, and Qualification and experience certificate.

Candidates belonging to OBC should enclose the OBC Non –Creamy/ Creamy Layer certificate for appointment under Government of India (from the competent authority empowered to issue such certificate) at the time of Interview.

Government Servants should apply through proper channel or enclose 'No Objection Certificate' from the present office/employer along with the application.

Any canvassing by or on behalf of the candidates or bringing political or other influence with regards to the selection shall be considered as a disqualification.

Age and experience are relaxable in deserving candidates. These posts are to be filled for defined project period only.

Please send application by email to Mr. Suvasish Mukherjee, HOD HR department and CC to Dr. Sudipta Mukherjee and Dr. Sanjay Bhattacharya as detailed below.

The application should reach this office on or before -16th November, 2019-.

Application short listed candidates will be intimated by email /Post they should be prepared to attend personal interview.

Nodal Officer: Dr. Sanjay Bhattacharya, Consultant in Microbiology, Tata Medical Center, Kolkata, India

Email: sanjay.bhattacharya@tmckolkata.com

Site PI: Sudipta Mukherjee, Consultant in Critical care, Tata Medical Center, Kolkata, India

Email: sudipta.mukherjee@tmckolkata.com

Head of Human Resources department: Mr. Suvasish Mukherjee, Email: suvasish.mukherjee@tmckolkata.com