

TATA MEMORIAL CENTRE ADVANCED CENTRE FOR TREATMENT, RESEARCH AND EDUCATION IN CANCER (ACTREC)

(A Grant-in-Aid Institution of the Department of Atomic Energy, Government of India)

No. ACTREC/ADVT, 97/2024

June 25, 2024

WALK - IN INTERVIEW

Post

MEDICAL OFFICER (ON AD – HOC BASIS)

Interview Date / Day

05/07/2024 (FRIDAY)

Venue

Paymaster Shodhika,

Administration Department, Room No. PS-331,

Advanced Centre for Treatment, Research and Education Centre (ACTREC), Sector-

22, Kharghar, Navi Mumbai - 410 210.

Reporting Time

11.00 a.m to 11.30 a.m

Qualification

: Degree of MBBS.

Experience

Candidate having more than 01 year experience in oncology will be given preference,

However, freshers also can apply.

Age

Upto 35 years as on 05/07/2024

Job Description

Taking detailed initial history, taking consents for tests, Transcribing protocol on Medical Oncology Information System (MOIS), Counseling about adverse events, Comorbidity and drug interaction checking, Making online prescriptions after consultant approval, Checking the completeness of drug bought from pharmacy (adequacy & type), Follow up check – checking follow up date; investigation, follow up check – checking compliance to therapy, follow up check – Grading chemotherapy toxicity. Also would need to work in the Day Care Plus Wards under supervision and also to work as a Casualty Medical Officer in day and night shifts handling basic medical emergencies and reporting to the concerned Surgical/Medical Unit Resident/Consultant.

Consolidated Salary

Rs. 1,00,800/- to Rs. 1,06,800/- p.m. (depending upon work experience)

Duration

Initially for the period of 1 year (extendable as per requirement of the centre)

Candidates fulfilling above requirements may appear for Walk-In Interview along with Bio-data, recent passport size photograph, Xerox copies of Aadhar Card, PAN CARD, Educational qualification certificates and Working experience certificates at above venue within reporting time only.

(S. G. Sardesai) Dy. Administrative Officer (HRD),

ACTREC