

Recruitment for General Duty Medical Officer On Adhoc/Locum Basis

Bhabha Atomic Research Centre conducts walk-in-interview for appointment of General Duty Medical Officers on adhoc/locum basis (Leave Vacancy).

1.	Educational Qualifications	MBBS with One year relevant experience after obtaining requisite qualification. Mandatory internship will not be counted as experience. Candidate with institutional experience will be preferred.
2.	Desired Experience :	Candidate with Casualty experience and worked as General Duty Medical Officer/General Practice will be preferred. Basic computer knowledge is desired as the GDMOs will have to enter patient's medical data in the computer.
3.	No. of posts	Four (As & when required)
4.	Emoluments :	Consolidated payment of Rs.38,029/- p.m. Plus DA(pre-revised) admissible to SO/C (Medical Officers)
5.	Working hours	Monday to Saturday 7 hours per day. (6 days a week except Sunday & Public holiday)
6.	Period of appointment	Not more than 89 days at one time
7.	Nature of appointment	Locum – Leave vacancy
8.	Age limit	Not more than 50 years
9.	Day, Date of Interview and Time of Interview	Tuesday 7 th January, 2020 at 1030 hrs.
10.	Venue of Interview	Conference Room 2, Gr. floor, BARC Hospital, Anushakti Nagar, Mumbai 400 094
11	Reporting time for Interview	Forms will be issued from 0830 hrs on the same day and will not be issued after 0930 hrs.only
10.	Mode of selection	If the response of candidates is more, the candidates for interview will be decided based on highest marks obtained in Final year MBBS (i.e. only top 10 candidates will be considered based on more than 60% marks obtained in final MBBS.) Higher Qualification will not be given extra weightage.

NOTE: Candidate should bring **original certificates** (SLC(for birth), SSC, HSC, MBBS, passings, Mark-sheets, Internship, Registration and experience etc.) of educational qualification and **one set of attested copies** of certificates and one **passport size photograph**. **No attestation of certificates will be done at BARCH Hospital**