

Hospital Based Cancer Registry

Applications are invited for the following post in a Hospital Based Cancer Registry (HBCR) project, funded by Indian Council of Medical Research, Ministry of Health and Family Welfare, Government of India under Dr. Punita Lal, Professor, Department of Radiotherapy, SGPGIMS and Principal Investigator, HBCR.

1. Research Scientist (Medical)

No. of post: One

Essential Qualification: MBBS Degree recognized by MCI from a recognized University.

Desirable Qualification: (i) MD/MS Degree in Medicine / Radiotherapy / Surgery/ P&SM/ Pathology/ Biochemistry / Pharmacology from a recognized University. (ii) Additional Post doctoral research/teaching experience in the relevant subject at a recognized Institute(s). (iii) Knowledge of Computer Applications.

Age Limit: Not exceeding 35 years

Salary: Rs. 66250 /-

2. Statistician

No. of post: One

Essential Qualification: Three years Graduate Degree in Mathematics with Statistics/Economics/Operations Research/Agriculture Statistics as one of the major Subjects, with two years research experience in the above mention subject **OR** Master's degree in statistics

Desirable Qualification: Knowledge of Statistics related computer software like SPSS, EPIINFO, EPI-STAT & application packages like MS-Office. Candidate must have good command over spoken and written grammatical English.

Age Limit: Not exceeding 30 years

Salary: Rs. 32000/- per month

3. Social Worker

No. of Posts: Two

Essential Qualification: Three years graduate degree in social work / medical sociology / anthropology/ psychology/ sociology from a recognized university with two years experience in the relevant community based studies in health & social Sciences **OR** Master's Degree in social work/medical sociology/psychology (MA/MSW)

Desirable Qualification: Knowledge of use of computer software for qualitative and quantitative data analysis. Data collection, documentation, data entry, data cleaning, analysis, data transcription. Candidate must have good command over spoken and written grammatical English.

Age Limit: Not exceeding 30 years

Salary: Rs. 32000 /-

4. Data Entry Operator.

No of post: Two

Essential Qualification: Three years graduate degree from a recognized university (With good command over spoken and written grammatical English) with knowledge of data entry work.

Desirable Qualification: (i) Speed of 8000 key depressions per hour & at least 3 years experience in operation of PC. (ii) Knowledge of DTP packages and use of software programmes will be an added qualification. (iii) Qualification in Stenography/maintenance of accounts, cashbook ledger will be a major advantage.

Age Limit: Not exceeding 28 years

Salary: Rs. 17000 /-


Terms and conditions:

No benefit of provident fund, Leave Travel concession, Medical claim, any other fringe benefits etc. will be considered, since the posts are purely on temporary basis. No. TA/DA will be paid for attending the interview. The above posts are filled-up on purely on temporary basis, co-terminus with the project & the candidate will have NO right to claim for permanent Employment under NCDIR/NCRP/ICMR/ or continuation of his/her services in any other project.

Those interested should apply on plain paper (and via email) with their bio data (as attached), contact details (telephone/E-mail) and names of two referees (telephone number/ Email) to PI-HBCR, Department of Radiotherapy, Sanjay Gandhi Postgraduate Institute of Medical Sciences, Lucknow, 226014 or E-mail: punita@sgpgi.ac.in with a copy to hbcg.spggi@gmail.com, so as to reach before or latest by 5:00 PM, 28 February, 2019. Eligible Candidates are advised to bring CV along with Xerox copy (2 Sets) of all the certificates and all original certificates on prescribed date, time and place.

The Director reserves the right to cancel the advertisement/selection without assigning any reason and also to relax the above mentioned eligibility conditions of any staff of the selection process.

Head, Department of Radiotherapy, SGPGIMS.


Dr. Punita Lal

Principal Investigator
Department of Radiotherapy
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