# VACANCY NOTICE

## DEPARTMENT OF RADIOTHERAPY & ONCOLOGY
## POSTGRADUATE INSTITUTE OF MEDICAL EDUCATION & RESEARCH (PGIMER)
## CHANDIGARH – 160012

No.: RT/26/883
Date: ....23./11./26...

Applications are invitedfor filling up01 (One) post of Clinical Research Coordinator (CRC) on a purely contractual basis under the project entitled "Post-Mastectomy Radiation Therapy in High-Risk, Node-Negative Women with Early Breast Cancer (PMRT-NNBC)"in the Department of Radiotherapy & Oncology, PGIMER, Chandigarh (Room No. 19, Ground Floor, Nehru Hospital Extension).

| Particulars | Details |
|---|---|
| **Name of the Post** | Clinical Research Coordinator (CRC) |
| **Number of Posts** | 01 (One) |
| **Essential Qualification** | Graduate in any Science discipline<br>or<br>Diploma in Clinical Research<br>or<br>10+2 in medical with diploma/ certificate in computer applications |
| **Desirable Experience** | Experience in clinical trials |
| **Remuneration (Per Month)** | Rs. 12,500/- (Approx.) |
| **Age Limit** | Up to 30 years |
| **Date of Interview** | 01-12-2026 |
| **Reporting time** | 09:30 A.M |

Interested candidates fulfilling the eligibility criteriacan fill out the Google form (link provided below) before 30.11.2026 (4 PM) and attend the interview along with their original certificates and one set of self-attested photocopies of all relevant documents andthe latest copy of their CV. If the number of candidates exceeds 20, a written exam will be conducted.

https://docs.google.com/forms/d/e/1FAIpQLSfIL5dMMdskgJuCiBOuQt2Gzx3gqO1HUyxNVU8OLM8bJktfkQ/viewform?usp=publish-editor

No TA/DA will be given for attending the interview.

Copy to:
1. P.S. to DPGI for information of DPGI.
2. All Notice Boards, PGIMER, Chandigarh
3. The In-charge, Computer Section, with a request to upload the notice on the PGIMER website.

**Principal Investigator**
**Dr Budhi Singh Yadav**
**Professor,**
**Department of Radiotherapy & Oncology,**
**PGIMER, Chandigarh- 160012.**

Prof. B.S. Yadav
Dept. of Radiotherapy & Oncology
PGIMER, Chandigarh