

**POSTGRADUATE INSTITUTE OF MEDICAL EDUCATION & RESEARCH,  
CHANDIGARH  
DEPARTMENT OF RADIODIAGNOSIS**

RDG/2026/1410

Dated: 16/4/2026


**NOTICE**

Applications are invited temporarily for one post of Project Technical support-1 of under the ICMR-funded project entitled "Developing artificial intelligence algorithm by Combining Radiomics using Diffusion Tensor Imaging with Molecular Biomarkers in Infantile Spasm to detect treatment response" under Dr. Sameer Vyas, Professor, Deptt. of Radiodiagnosis, PGIMER, Chandigarh as per detail given below:-

<b>Project technical support-1</b>	One
<b>Salary</b>	18,000/-+20% HRA (3,600/-) =21,600/-
<b>Essential Qualification</b>	10th + Diploma (MLT/DMLT / ITI or equivalent) + two Years experience in relevant subject / field. Or a 3-year graduate degree in a relevant subject/field + one year of experience in the relevant subject
<b>Desirable</b>	More than 1 year of experience working as tech. support in the medical field.
<b>Upper Age limit of candidate</b>	35years (Relaxation in case of SC/ST/OBC/PH/Women candidate as per rules) Or Age relaxation up to 5 years may be granted to deserving candidates having experience of working in a Government Research Organisation on a case-to-case basis, by DG, ICMR/Head of the Institution.

Tenure in the project is purely on a temporary basis, initially for a period of 1 year. Interested candidates may submit their application on plain paper with a copy of bio-data, recent passport-size photograph, e-mail address, and mobile number, along with self-attested testimonials in the office of the Head, Dept. Of Radiodiagnosis and imaging on or before 23<sup>rd</sup> April, 2026, till 11:00 AM.

A list of eligible candidates will be displayed on the PGI website by 24<sup>th</sup> April, 2026. The interview will be held in the committee room (room no. 28) of the Department of Radiodiagnosis, PGIMER, Chandigarh, on 30<sup>th</sup> April, 2026, at 3.00 PM. No TA/ DA will be paid for attending the interview, and no separate letter will be sent for it.

  
Professor,  
Deptt. of Radiodiagnosis  
PGIMER, Chandigarh

Dr. Sameer Vyas,  
Principal Investigator and  
Professor  
Deptt. of Radiodiagnosis,  
PGIMER, Chandigarh.