

## VACANCIES

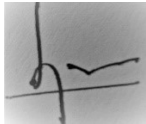
### DEPARTMENT OF PEDIATRICS, PGIMER, CHANDIGARH

- Applications are invited for the post of Project Scientist III (Medical) for an Indian Council of Medical Research funded project entitled “Paracetamol dose optimization for closure of hemodynamically significant patent ductus arteriosus in preterm neonates: A prospective, observational, pharmacokinetic-pharmacodynamic modelling study” under Dr Jogender Kumar, Associate Professor, Department of Pediatrics, PGIMER, Chandigarh.
- The post is purely on a contractual basis and will be extendable periodically until the project finishes. Interested candidates may send their CV ( maximum 2 pages) through email only (no hard copy) to [jogendrayadv1@gmail.com](mailto:jogendrayadv1@gmail.com) by **31<sup>st</sup> December 2024.**
- Biodata must include email address and functioning mobile contact number. Candidates will be informed by email whether they are eligible for the interview. No other modes of communication will be maintained.
- Interview date and time and venue will be intimated through email. Kindly check your email regularly (including spam folder) for the information.
- No TA/DA will be paid for attending the test or the interview.

#### Details of Posts

Post	Essential Qualifications	Role	Emoluments
Project Scientist III (Medical)	MD/DCH Pediatrics + OR PhD in Neonatology or Pediatric Cardiology + 3 years of experience may be considered	Oversees the enrolment, supplements disease recognition and outcome ascertainment, does manual and digitized data collection, oversees, and assists in sample collection for laboratory analysis, does data entry and assists in data analysis, writing progress reports and manuscript.	93000+HRA (18%)

In case of any queries send an email @ [jogendrayadv1@gmail.com](mailto:jogendrayadv1@gmail.com)



Dr Jogender Kumar

Associate Professor (Neonatology)

Department of Pediatrics

PGIMER Chandigarh, India.