## **Advertisements**

<u>Project Title:</u> A Phase 1, Prospective, Randomized, Two-Arm, Active-Controlled, Double-Blind Study to Evaluate the Safety, Tolerability and Immunogenicity of Serum Institute of India's 21-valent Pneumococcal Conjugate Vaccine (SIIPCV21) in Healthy Indian Adults

Institute: Department of Community Medicine and School of Public Health, PGIMER, Chandigarh

Following posts are required to be filled under above mentioned project on contract basis:

S.No.	Post	Qualification	Number of Post	Tenure	Salaries
1	Medical Officer	Essential MBBS	1	3 months	Rs. 65000/- PM
		<u>Desirable</u> with at least 1-year experience of handling research projects especially clinical or vaccine trials Diploma in Clinical Research with experience of writing the reports			
2	Trial Coordinator	Essential BDS/ BHMS / BAMS/ B Pharma / MBA with at least 3-years' experience of handling research projects especially clinical or vaccine trials Desirable	1	5 months	Rs, 40000 PM
		Diploma in Clinical Research with experience of writing the reports			
3	Un blinded Nurse	Essential B.Sc. Nurse  Or GNM from any recognized University or equivalent with two years' experience  Desirable  Preferable experience in vaccine trial and	1	3 months	Rs. 36000 PM
		surveillance studies			D 40000 D14
4	Lab Technician	Essential  -12 <sup>th</sup> in Science, Diploma in Medical Laboratory Technology (DMLT) with 2 years' Experience	1	3 months	Rs. 30000 PM

**Mode of Selection:** Interview will be conducted at Dept. of Community Medicine and School of Public Health, PGIMER, Chandigarh. **Date of Interview will be intimated to shortlisted candidates only via their email.** 

**How to apply:** Interested candidate should submit their application along with their curriculum vitae on the following link below or they can submit their CV along with their testimonial in Room No. 004, Basement, Department of Community Medicine & School of Public Health, PGIMER, Chandigarh before **18 - 10 - 2025 before 02:00 PM** 

 $\underline{https://docs.google.com/forms/d/e/1FAIpOLSeg7HMA0RYINRIrQNSfyOullcbsuUEvOnnxJS\_IYXJr0Gk1XA/viewform?usp=dialog}$ 

School V Public Health (Dr. Madhu Gupta