Department of Endocrinology, Post Graduate Institute of Medical Education & Research (PGIMER), Chandigarh, India

Applications are invited for the following temporary posts in a multicentric, ICMR-CAR project entitled, "Investigative Centre of Advanced Research in Endotypes of T1D (i-CARE-T1D): A national referral centre for research in T1D" under Dr. Naresh Sachdeva, Professor, Department of Endocrinology, PGIMER, Chandigarh.

1. Project Research Scientist-III (Non-Medical) – One post

Emoluments per month: Rs 78,000/- + HRA (as per ICMR rules)
Upper Age limit: 45 years on the date of interview.

Position	Institute, Station		Essential Qu	alification	Desirable	No. of posts
					Experience	
Project	PGIMER,	1.	First Class	Postgraduate	Immunology,	1
Research	Chandigarh.		degree in I	Biotechnology,	Molecular	
Scientist-	_		Microbiology	, Immunology,	Biology, or	
III (Non-			Biochemistry	, including the	Cell Biology,	
Medical)			integrated PG	degrees, with	Publications	
			5 years pos	st-qualification	in indexed	
			experience or	PhD + 2 years	journals.	
			post	qualification		
			experience.			
		2.	Second Class	s Postgraduate		
			degree in I	Biotechnology,		
			Microbiology	, Immunology,		
			Biochemistry	, including the		
			integrated PG	degrees, with		
			PhD and three	ee years' post-		
			qualification of	experience.		

2. Project Research Scientist-I (Medical) – One post

Essential Qualification: MBBS/BDS

Emoluments per month: Rs 67,000/- + HRA (as per ICMR rules)

Upper Age limit: 35 years on the date of interview.

Position	Institute, Station	Essential	Desirable	No. of
		Qualification	Experience	posts
Project	PGIMER,	MBBS/MVSc/BDS or	Immunology,	1
Research	Chandigarh.	Equivalent	Molecular Biology, or	
Scientist-I			Cell Biology,	
(Medical)			Publications in	
			indexed journals.	

3. Project Research Scientist-I (Non-Medical) – Two posts

Emoluments per month: Rs 56,000/- + HRA (as per ICMR rules)

Upper Age limit: 35 years on the date of interview.

Position	Institute,	Essential Qualification	Desirable	No. of
	Station		Experience	posts
Project	PGIMER,	1. First Class Postgraduate	Immunology,	2
Research	Chandigarh	degree in Biotechnology,	Molecular	
Scientist-I	and AIIMS,	Microbiology, Immunology,	Biology, or	
(Non-	Bilaspur (HP).	Biochemistry or,	Cell Biology	
Medical)		2. Second Class Postgraduate	with	
		degree in Biotechnology,	Publications	
		Microbiology, Immunology,	in indexed	
		Biochemistry with PhD.	journals.	
		Preference will be given to		
		candidates who have qualified for		
		National Research Fellowship		
		examinations (CSIR-UGC		
		NET/ICMR-JRF/DBT/DST-		
		INSPIRE etc.).		

3. Project Technical Support-II - One post

Emoluments per month: Rs 20,000/- + HRA_(as per ICMR rules)

Upper Age limit: 30 years on the date of interview.

Position	Station/Institute	Essential Qualification	Desirable	No. of
			Experience	posts
Project	PGIMER,	12 th in Science with Diploma/Degree	Experience in	1
Technical	Chandigarh.	in MLT or equivalent and 5 years of	Immunology,	
Support-II		experience in the relevant	Molecular	
		subject/field	Biology, or	
		or	Cell Biology.	
		Three years Graduate degree in		
		relevant subject/field + two year of		
		experience in relevant subject/field.		
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4. Project Technical Support-I – One post

Emoluments per month: Rs 18,000/- + HRA (as per ICMR rules)
Upper Age limit: 28 years on the date of interview.

Position	Institute, Station	Essential Qualification	Desirable	No. of posts
			Experience	
Project	PGIMER,	10th in Science with Diploma	Experience in	1
Technical	Chandigarh.	in MLT/DMLT or equivalent	Immunology,	
Support-I	_	and 2 years of experience in	Molecular Biology,	
		the relevant subject/field	or Cell Biology.	
		or		
		Three years Graduate degree		
		in relevant subject/field + one		
		year of experience in relevant		
		subject/field.		

Interested candidates should email/submit their detailed biodata to the office of the undersigned latest by 5.00 PM, 10th October 2025. Only the shortlisted candidates will be called for the interview. The date and time of the interview will be conveyed later.

Dr Naresh Sachdeva Professor Room No. 3029, Endocrinology Lab, 3rd Floor, Research Block-B, PGIMER, Chandigarh

E-mail: icmrcart1d@gmail.com

[The appointment is purely temporary until 15.09.2026 and may be extended, annually, depending upon the progress of the project. The appointment can also be terminated by either side by giving one month's notice or submission of one month's fellowship.]