

Last updated on: (29/04/25)

Site Info	
Site Name	SRM Center for Clinical Trials and Research(CCTR)
Address	3rd Floor, E Block, SRM Medical College Hospital And Research Centre
	(SRM MCH & RC), Mahatma Gandhi Rd, Potheri, SRM Nagar,
	Kattankulathur, Tamil Nadu 603211

Experience and Available Capacity           Infrastructure         The Centre for Clinical Trials and Research		
	(CCTR) at SRM Medical College Hospital and	
	Research Centre is a state-of-the-art facility	
	designed to support high-quality clinical research	
	across various therapeutic areas.	
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	Phase 1 Unit	
	CCTR houses a dedicated Phase 1 Clinical Trial	
	Unit, compliant with regulatory standards, equipped	
	with 6 inpatient beds, one bed in emergency	
	resuscitation room, continuous monitoring	
	facilities, and a controlled environment for first-	
	in-human (FIH) and bioequivalence studies.	
	Inpatient & Outpatient Setup	
	The Clinical Research Centre operates within a	
	<b>1200+ bed tertiary care hospital</b> , ensuring	
	seamless access to inpatient facilities. A well-	
	structured <b>outpatient research clinic</b> supports	
	participant recruitment and follow-up, integrating	
	multi-specialty care for diverse study requirements.	
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	Laboratory The recorrel laboratory at CCTP featuring	
	The research laboratory at CCTR , featuring advanced <b>bioanalytical</b> , <b>molecular</b> , <b>and</b>	
	<b>immunology</b> testing capabilities. It is equipped with	
	digital PCR, western blot, ELISA, and	
	biochemistry analyser, hormone analyser,	
	haematology analyser to support pharmacokinetic,	
	biomarker, and genomic studies.	
	Pharmacy	
	A GCP-compliant research pharmacy with	
	temperature-controlled storage and secure drug	
	dispensing systems ensures accurate	
	investigational product management.	
	ICU Paskup & Emorganou Sunnant	
	ICU Backup & Emergency Support A fully equipped ICU and emergency	
	<b>department</b> are available 24/7 for safety	
	monitoring in high-risk trials, including first-in-	
	human and complex interventional studies.	



	CCTR's robust infrastructure, combined with a dedicated clinical research team, ensures excellence in conducting <b>early to late-phase clinical trials</b> while maintaining the highest ethical and safety standards.			
Manpower	Principal Investigator:			
	<b>Dr. Satyajit Mohapatra,</b> Director, SRM CCTR, Professor, Department of Pharmacology, SRM MCH & RC			
	<ul> <li>Co-PI's:</li> <li>1. Dr. Sangeetha Raja: Professor, Department of Pharmacology, SRM MCH &amp; RC</li> <li>2. Dr. Preethika. A. Assistant Professor, SRM CCTR, SRM MCH &amp; RC</li> </ul>			
	<ul> <li>Investigators</li> <li>Dr. Muralidharan: Professor, Cardiologist</li> <li>Dr. J. S Kumar: Professor, General Medicine</li> <li>Dr. Subramanian: Professor, General Medicine</li> <li>Dr. Nalini Jayanthi: Professor, Respiratory Medicine</li> <li>Dr. Saswati Tripathy: Professor, Obstetrics &amp; Gynecology</li> <li>Dr. V. Vijayanand, Professor, Orthopedics</li> <li>Dr Athira Gopinathan, Professor, Surgery</li> <li>Dr Karthikeyan S, Asst professor, Medical Oncology</li> <li>Dr Senthil Kumar, Professor, Urology</li> </ul>			
	COLLABORATORS			
	Government funding: ICMR , DHR, BIRAC, TamilNadu Apex Skill Development Center for Healthcare			
	<b>Pharmaceutical &amp; Biotech Companies</b> – Industry collaborations for drug/device trials: Sanofi, GSK, Bharat Biotech, Serum Institute of India, Hetero Biopharma, Glenmark, Gennova, IQVIA, ICON, Takeda, Zydus Cadila, Cliantha research, JCDC, Veeda , Cliwis and DNDi, Patanjali research Foundation, MSMF, many more			



	Academic Institutions – Joint research with national/international universities
	Project Staff:
	<ol> <li>Project research scientist III (Med): Under Recruitment</li> <li>Project research scientist II (Non Med): Ms. Nayak Deeksha Dayanand</li> <li>Project Nurse III: Ms. Jeyanthi Aruldoss</li> <li>Project Research Scientist I (Non Med): Mr. Parvatha Raja kumaran V S</li> <li>Project Research Scientist I (Non Med) Under recruitment</li> <li>Project Technical support III: Dr. Uma S</li> </ol>
	Other site staffs at CCTR:Site Manager, Medical officer, senior quality reviewer, Clinical Research Coordinators , Research Associates, Scientific Writer, Research Assistants (Bioanalytical Lab), Research nurses, phlebotomists, Lab technicians , Office Executive.This multidisciplinary team ensures seamless execution of early to late-phase clinical trials
Trial Info: Early-Phase Trials Conducted	<ul> <li>while maintaining regulatory and ethical standards.</li> <li>List FIH trials conducted, if any (in the table below)</li> <li>Mention other early phase trials, if any (in the table below)</li> </ul>

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t							
202	An adaptive , seamless,	Covid-	comp	Dr.	Regulato	CTRI/2	Bharath
0	phase I, followed by phase	19	leted	Satyajit	ry	020/07/	Biotech
	II randomised, double-	vaccine		Mohapat		026300	
	blind, multicentre study to			ra			
	evaluate the safety,						
	reactogenecity, tolerability						
	and immunogenecity of a						
	whole-virion inactivated						
	SARS-CoV 2 vaccine in						
	healthy volunteers						
202	An adaptive , seamless,	Covid-	comp	Dr.	Regulato	CTRI/2	Bharath
1	phase I, followed by phase	19	leted	Satyajit	ry	021/04/	Biotech
	II randomised, double-	vaccine		Mohapat		032942	
	blind, multicentre study to			ra			



	evaluate the safety, reactogenecity, tolerability and immunogenecity of a whole-virion inactivated SARS-CoV 2 vaccine in healthy volunteers					
202 4	A single dose , double - blind, parallel arm, comparative pharmacokinetic study of DRL_AB, US licensed, reference Abatacept (Orencia) and EU approved reference(Orencia) administered by the subcutaneous route to male normal healthy volunteers.	Biologic al	Dr. Satyajit Mohapat ra	Regulato ry	CTRI/2 024/05/ 067154	Dr. Reddy's

Certifications/accreditations	List certifications/accreditations Mention any specific regulatory approvals or audits passed in the last 5 years : We were audited from the pharmaceutical companies like Dr. Reddy's, Takeda, GLK, Hetero
Point of Contact	Name:       Dr. Satyajit Mohapatra         Email:       satyajitmp@gmail.com         Phone:       91-9791161626