



List of Approved Clinical Trials (Sponsored) (2023- 24)

Sl No.	Name	Designation	Department	Title
1	Dr. Adesh Kumar	Professor	Respiratory Medicine	An Open Label Single Arm, Multicentric, Prospective, Phase Iv Study To Evaluate The Safety And Effectiveness Of Glycopyrronium / Formoterol Fumarate / Budesonide In The Management Of Copd Patients (Air-Force Study)
2	Dr. Adesh Kumar	Professor	Respiratory Medicine	A Prospective, Single-Arm, Open-Label, Multicentre, Phase Iv Clinical Trial To Assess The Efficacy And Safety Of Fixed Dose Combination Of Glycopyrronium, Formoterol Fumarate, Budesonide Dry Powder For Inhalation (Dpi) In Patients With Chronic Obstructive Pulmonary Disease
3	Dr. Ramesh Chand	Assistant Professor	Paediatrics	A Multicenter, Randomized, Observer-Blind, Non-Inferiority, Phase Iii Study To Evaluate The Immunogenicity And Safety Of Boostagenredtm (Combined Tetanus Toxoid, Reduced Diphtheria Toxoid, Reduced Recombinant Pertussis Vaccine) By Bionet-Asia Compared To Adacel® Vaccine By Sanofi Pasteur Limited In Healthy Subjects Aged 465 Years
4	Dr. Rajesh Kumar Yadav	Professor	Paediatrics	A Randomized, Single-Blind, Multicentre, Phase Ii/ Iii Study To Assess And Compare The Immunogenicity And Safety Of Diphtheria And Tetanus Vaccine (Adsorbed) Of Panacea Biotec Ltd. With Be Td® Of M/S. Biological E Limited In Healthy Adults & Adolescents
5	Dr. Dinesh Kumar	Professor	Paediatrics	A Prospective, Randomized, Single Blind, Parallel, Active Controlled, Multicentre, Non-Inferiority Phase Iii Study To Evaluate The Immunogenicity And Safety Of Live Attenuated Varicella Vaccine Of Sinovac Biotech Ltd, China Compared To Variped® Vaccine (Varicella Vaccine Live I.P By Msd Pharmaceuticals Pvt Ltd, India) In Healthy Paediatric Subjects In India
6	Dr. Durgesh Kumar	Associate Professor	Paediatrics	A Prospective, Randomized, Observer Blind, Parallel, Active Controlled, Multicentre, Non Inferiority Phase Iii Study To Evaluate The Immunogenicity And Safety Of Live Attenuated Varicella Vaccine Of Novo Medi Sciences Pvt. Ltd Compared To A Marketed Varicella Vaccine In Healthy Subjects.