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Efficacy of Intensive Cholecalciferol Monitoring and Supplementation on Serum vitD Levels in Pediatric Patients With CF - Phase 4 - Recruiting

Code: NCT05276960 **Year:** 2022 **Date:** February 1, 2021

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Study design (if review, criteria of inclusion for studies)

Interventional - Allocation: Randomized|Intervention Model: Parallel Assignment|Masking: Quadruple (Participant, Care Provider, Investigator, Outcomes Assessor)|Primary Purpose: Treatment

Participants

Cystic Fibrosis - 18 Years and older (Adult, Older Adult)

Interventions

Drug: Standard Dose YPT-01|Drug: High Dose YPT-01|Other: Placebo

Outcome measures

Reduction in sputum bacterial culture|Change in lung function|Change in the rate of pulmonary exacerbations|Change in the rate of hospitalization|Change in the rate of acute antibiotic use|Patient's Quality of Life

<https://ClinicalTrials.gov/show/NCT05276960>

Keywords

YPT-01; Phage therapy; Anti-bacterial agents; pharmacological_intervention; Bacterial Infections; Infection; Inhalation OR nebulised; Pseudomonas aeruginosa; Pseudomonas; Respiratory Tract Diseases; Respiratory Tract Infections;