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## Study With Phage for CF Subjects With Pseudomonas Lung Infection

**Code:** NCT06998043    **Year:** 2025    **Date:**

**Author:**

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

Allocation: RANDOMIZED|Intervention Model: PARALLEL|Masking: QUADRUPLE (PARTICIPANT, CARE\_PROVIDER, INVESTIGATOR, OUTCOMES\_ASSESSOR)|Primary Purpose: TREATMENT

### Participants

ADULT, OLDER\_ADULT

### Interventions

BIOLOGICAL: BX004|OTHER: Placebo

### Outcome measures

Change in sputum Pseudomonas aeruginosa (PsA) burden at 8 weeks (EOT), Change from baseline in PsA colony-forming units (CFU) per g of sputum, 8 weeks

### Keywords

Phage therapy; Anti-bacterial agents; pharmacological\_intervention; Bacterial Infections; Infection; Inhalation OR nebulised; Pseudomonas aeruginosa; Pseudomonas; Respiratory Tract Diseases; Respiratory Tract Infections;