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## Modeling of Chest Physiotherapy Using Impedance Measurements (PHYSIOMOD) - Recruiting

**Code:** NCT04094441    **Year:** 2019    **Date:** January 10, 2019

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

Interventional - Intervention Model: Single Group Assignment|Masking: None (Open Label)|Primary Purpose: Basic Science

### Participants

Cystic Fibrosis - 4 Years to 18 Years (Child, Adult)

### Interventions

Other: chest physiotherapy

### Outcome measures

Impedance measurements will be obtained before and after chest physiotherapy using the Impulse Oscillometry System.

<https://ClinicalTrials.gov/show/NCT04094441>

### Keywords

non pharmacological intervention - devices OR physiotherapy; Airway clearance technique; Respiratory Tract Infections; Respiratory Tract Diseases; Infection; Exacerbation; oscillating devices; Chest physiotherapy;