

primary studies - published, non RCT

Comparative trial of manual and mechanical percussion technique with gravity-assisted bronchial drainage in patients with cystic fibrosis.

Code: PM384920

Year: 1979 **Date:** 1984

Author: Maxwell M

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

prospective, observational study

Participants

34 children with cystic fibrosis

Interventions

pseudomonas vaccine and control groups

Outcome measures

Pseudomonas colonization

Main results

No significant differences were observed in the numbers colonised by *Pseudomonas aeruginosa* or in the overall disease progress of the two groups.

<http://www.mrw.interscience.wiley.com/cochrane/clcentral/articles/227/CN-00021227/frame.html>

See also

Arch Dis Child. 1979 Jul;54(7):542-4.

Keywords

Adolescent; Bacterial Infections; Child; Immunization; Infection; pharmacological_intervention; Pseudomonas Vaccines; Pseudomonas aeruginosa; Pseudomonas; Respiratory Tract Diseases; Respiratory Tract Infections;