primary studies - published, non RCT

In-home videoconferencing for cystic fibrosis patient education.

Code: CN-00291235 **Year:** 1999 **Date:** 1999 **Author:** Cannon C

Participants

10 children aged 6-13 years.

Interventions

Educational messages delivered through in-home video-conferencing plus routine clinic education. Control group received routine clinic education.

Outcome measures

Pulmonary function tests; indices of nutritional status and growth (weight, triceps skin fold thickness, mid-arm muscle circumference); knowledge.

http://www.mrw.interscience.wiley.com/cochrane/clcentral/articles/235/CN-00291235/frame.html

See also

Pediatric Pulmonology YR: 1999 VL: Suppl 19 DE: CCT

Keywords

non pharmacological intervention - psyco-soc-edu-org; Home;