

primary studies - published RCT

Exercise conditioning and cardio pulmonary fitness in cystic fibrosis.

Code: PM7023863

Year: 1981 **Date:** 1990

Author: Orenstein DM

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

randomized cross-over study

Participants

children with cystic fibrosis and steatorrhea

Interventions

Kreon and Pancrease used to the same dose

Outcome measures

safety and efficacy

Main results

The efficacy were similar in both preparations, although Kreon normalized in a bigger percentage of patients the values of fatty neuter, fatty acid and quimiotripsine in lees/24h. Both preparations showed excellent tolerance and clinical security.

Authors' conclusions

Both preparations showed excellent tolerance and clinical security.

<http://www.mrw.interscience.wiley.com/cochrane/clcentral/articles/703/CN-00653703/frame.html>

See also

Chest YR: 1981 VL: 80 DE: CCT NO: 4

Keywords

Child; Microspheres; pharmacological_intervention; Pancreatic Enzyme Replacement Therapy; Pancreas insufficiency; Pancreatic Diseases; Gastrointestinal Diseases; Malabsorption; Nutrition Disorders; Enteric-Coated; Gastrointestinal Agents;