primary studies - published RCT

Two enteric coated microspheres in cystic fibrosis.

Code: PM2198848 **Year:** 1990 **Date:** 1990 **Author:** Williams J

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

randomised single blind crossover study

Participants

39 children with cystic fibrosis and pancreatic insufficiency

Interventions

Pancrease followed by Creon or vice versa, four weeks' treatment with each preparation

Outcome measures

coefficient of fat absorption, nitrogen excretion, weight change, and symptom scores

Main results

Results showed no significant differences between the two preparations in any variable studied.

Authors' conclusions

there is no significant difference between Pancrease and Creon when compared on a capsule for capsule basis.

http://dx.doi.org/10.1136/adc.65.6.594

See also

Arch Dis Child. 1990 Jun;65(6):594-7.

Keywords

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