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*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;