primary studies - published, non RCT

Dietary supplement and nutrition in children with cystic fibrosis.

Code: PM1091138 **Year:** 1975 **Date:** 1975 **Author:** Berry HK

Participants

15 CF patients

Interventions

A complete dietary supplement consisting of a beef serum hydrolysate, a glucose polymer, and medium-chain triglycerides was given for a year.

Outcome measures

weight, clinical score, serum albumin level, WBC count

Main results

Patients who received the diet showed significant gains in weight, significant increase in clinical score, significant increase in serum albumin level, and a significant drop in the WBC count compared to control patients who did not receive the supplement.

http://www.mrw.interscience.wiley.com/cochrane/clcentral/articles/733/CN-00011733/frame.html

See also

American journal of diseases of children (1960) YR: 1975 VL: 129 NO: 2

Keywords

Adolescent; Amino Acids; Carbohydrates; Child; Infant; non pharmacological intervention - diet; Protein Hydrolysates; Proteins; Supplementation;