

primary studies - published RCT

Eicosapentaenoic acid in cystic fibrosis: evidence of a pathogenetic role for leukotriene B4.

Code: PM8102430

Year: 1993 **Date:** 1997

Author: Lawrence R

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

phase III multicenter vaccine trial using the *Pseudomonas aeruginosa* 5142/1210-Flagella Vaccine IMMUNO was initiated. placebo-controlled, randomized and double-blind design.

Participants

400 CF patients without *P. aeruginosa* lung infection in 16 CF centers in Germany, France and Italy.

[http://dx.doi.org/10.1016/0140-6736\(93\)91594-C](http://dx.doi.org/10.1016/0140-6736(93)91594-C)

See also

Lancet YR: 1993 VL: 342 NO: 8869

Keywords

Adult; Bacterial Infections; Immunization; Immunoglobulin A; Immunoglobulin G; Immunoglobulin M; Infection; pharmacological_intervention; *Pseudomonas aeruginosa*; *Pseudomonas*; Respiratory Tract Diseases; Respiratory Tract Infections; Immunoglobulins;