

PubMed Services

Journals Database MeSH Database Single Citation Matcher Batch Citation Matcher Clinical Queries Special Queries LinkOut My NCBI

Related Resources

Order Documents NLM Mobile NLM Catalog NLM Gateway TOXNET Consumer Health Clinical Alerts Clinical Trials.gov PubMed Central

Salicylate sensitivity in children reported to respond to salicylate exclusion.

Fitzsimon M, Holborow P, Berry P, Latham S.

Twelve children, aged six to 13 years, whose parents reported an improvement in behavioural problems with use of the Feingold (K-P) diet for an average period of 12 months, were challenge-tested with 40 mg of acetylsalicylic acid in a double-blind, cross-over trial with ascorbic acid as a placebo. The children were tested within three hours of ingestion of either the experimental or placebo tablet with a battery of psychological and neurological tests, and were rated by a parent on an enlarged Conners' Parent-Teacher Questionnaire for four days after the ingestion of the tablet. It was found that significance was reached in tests of general cognitive capacity, line walking and the "finger-to-nose" tests, as well as increased disturbance in sleep patterns in these children.

Publication Types:

- Clinical Trial
- Controlled Clinical Trial

PMID: 364260 [PubMed - indexed for MEDLINE]



Write to the Help Desk

NCBI I NLM I NIH

Department of Health & Human Services

Privacy Statement I Freedom of Information Act I Disclaimer