



Entrez PubMed Nucleotide Protein Genome Structure OMIM PMC Journals Br

Search PubMed

for

[Limits](#) [Preview/Index](#) [History](#) [Clipboard](#) [Details](#)

About Entrez

Show: 20

Text Version

1: Arch Dis Child. 1977 Dec;52(12):962-4. [Related Articles, Books, LinkC](#)

Entrez PubMed

Overview
Help | FAQ
Tutorial
New/Noteworthy
E-Utilities

PubMed Services

Journals Database
MeSH Database
Single Citation Matcher
Batch Citation Matcher
Clinical Queries
LinkOut
Cubby

Related Resources

Order Documents
NLM Gateway
TOXNET
Consumer Health
Clinical Alerts
ClinicalTrials.gov
PubMed Central

[Privacy Policy](#)

Organ mercury levels in infants with omphaloceles treated with organic mercurial antiseptic.

Fagan DG, Pritchard JS, Clarkson TW, Greenwood MR.

Samples of fresh and fixed tissues from infants with exomphalos treated by thiomersal application were analysed for mercury content. The results show that thiomersal can induce blood and organ levels of organic mercury which are well in excess of the minimum toxic level in adults and fetuses. The analysis of fresh and fixed tissues must be carefully controlled against normal tissues in order to interpret mercury levels accurately.

PMID: 606172 [PubMed - indexed for MEDLINE]

Show: 20

[Write to the Help Desk](#)

[NCBI](#) | [NLM](#) | [NIH](#)

[Department of Health & Human Services](#)

[Freedom of Information Act](#) | [Disclaimer](#)

Mar 15 2004 17:59