

Public health department response to mercury poisoning: The importance of biomarkers and risks and benefits analysis for chelation therapy

McKay CA.

Journal of medical toxicology

2013; 9(4):308-312

ARTICLE IDENTIFIERS

DOI: 10.1007/s13181-013-0340-9

PMID: 24197663

PMCID: not available

JOURNAL IDENTIFIERS

LCCN: 2005214960

pISSN: 1556-9039

eISSN: 1937-6995

OCLC ID: 60933669

CONS ID: not available

US National Library of Medicine ID: 101284598

This article was identified from a query of the SafetyLit database.