

Children ages one to four are disproportionately affected by chemical burns in a cross-sectional analysis of NEISS 2012-2021

Oulee A, Waldrop I, Mendoza R, Onyekonwu C, Plurad DS, Sheets NW.

Burns: journal of the International Society for Burn Injuries

2023; ePub(ePub):ePub

ARTICLE IDENTIFIERS

DOI: 10.1016/j.burns.2023.03.008

PMID: 37003848

PMCID: not available

JOURNAL IDENTIFIERS

LCCN: not available

pISSN: 0305-4179

eISSN: 1879-1409

OCLC ID: 20002337

CONS ID: not available

US National Library of Medicine ID: 8913178

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