

## **Could the serum glucose/potassium ratio offer an early reliable predictor of life-threatening events in acute methylxanthine intoxication?**

Sharif AF, Kasemy ZA, Mabrouk HA, Shoeib O, Fayed MM.  
Toxicol Res (Camb)  
2023; 12(2):310-320

### **ARTICLE IDENTIFIERS**

DOI: 10.1093/toxres/tfad023  
PMID: 37125326  
PMCID: PMC10141764

### **JOURNAL IDENTIFIERS**

LCCN: 2013243187  
pISSN: 2045-452X  
eISSN: 2045-4538  
OCLC ID: 838578944  
CONS ID: not available  
US National Library of Medicine ID: 101587950

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