Predictive value of gray-matter-white-matter ratio on brain computed tomography for delayed encephalopathy after acute carbon monoxide poisoning: a retrospective cohort study

Wang SL, Ma MM, Lv GW, Zhang M, Du YS, Zhang SL, Feng SY, Li Y, Zhang YY.
BioMed research international
2021; 2021:5511290

ARTICLE IDENTIFIERS
DOI: 10.1155/2021/5511290
PMID: 34195262
PMCID: not available

JOURNAL IDENTIFIERS
LCCN: 2013243114
pISSN: 2314-6133
eISSN: 2314-6141
OCLC ID: 825938566
CONS ID: not available
US National Library of Medicine ID: 101600173

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