

Prediction of neurocognitive outcome after moderate-severe traumatic brain injury using serum neuron-specific enolase and S100 biomarkers

Slavoaca D, Birle C, Stan A, Tatomir A, Popa O, Rosu P, Vulcan AM, Chira D, Livint Popa L, Dina C, Vacaras V, Strilciuc S, Vos P.

Journal of medicine and life

2020; 13(3):306-313

ARTICLE IDENTIFIERS

DOI: 10.25122/jml-2020-0147

PMID: 33072201 PMCID:

PMCID: not available

JOURNAL IDENTIFIERS

LCCN: 2009243691

pISSN: 1844-122X

eISSN: 1844-3117

OCLC ID: not available

CONS ID: not available

US National Library of Medicine ID: 101477617

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