

**Comprehensive study of posttraumatic cerebral energy metabolism: alterations in oxygen, glucose, and lactate metabolism and their time course in 74 patients compared with normal controls**

Dusick JR, Glenn TC, Vespa PM, Martin NA.

Neurosurgery

2015; 62(Suppl 1):226

**ARTICLE IDENTIFIERS**

DOI: 10.1227/01.neu.0000467144.04257.7d

PMID: 26182026

PMCID: not available

**JOURNAL IDENTIFIERS**

LCCN: 77643119

pISSN: 0148-396X

eISSN: 1524-4040

OCLC ID: 03301698

CONS ID: not available

US National Library of Medicine ID: 7802914

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