

Assessment of biochemical markers in the early post-burn period for predicting acute kidney injury and mortality in patients with major burn injury: comparison of serum creatinine, serum cystatin-C, plasma and urine neutrophil gelatinase-associated lipocalin

Yang HT, Yim H, Cho YS, Kym D, Hur J, Kim JH, Chun W, Kim HS.

Critical care : the Official Journal of the Critical Care Forum

2014; 18(4):R151

ARTICLE IDENTIFIERS

DOI: 10.1186/cc13989

PMID: 25023056

PMCID: not available

JOURNAL IDENTIFIERS

LCCN: not available

pISSN: 1364-8535

eISSN: 1466-609X

OCLC ID: not available

CONS ID: not available

US National Library of Medicine ID: not available

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