

Depth of intact vascular plexus - visualized with optical coherence tomography - correlates to burn depth in thoracic thermic injuries in children

Dalicho V, Straube T, Kelly K, Larsen B, Wünsch L, Lindert J.

Innovative surgical sciences

2024; 9(2):83-91

ARTICLE IDENTIFIERS

DOI: 10.1515/iss-2023-0066

PMID: 39100719

PMCID: PMC11294304

JOURNAL IDENTIFIERS

LCCN: not available

pISSN: 2364-7485

eISSN: not available

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.