

Experimental study of the pathogenesis of frostbite. Part III. Significance of energy status of muscle tissue in the pathogenesis of frostbite

Ilic S, Cernak I, Skaro-Milić A, Spasić P, Savic J, Milosavljević I.

Vojnosanitetski Pregled - Military-medical and pharmaceutical review

1999; 56(4):359-368

ARTICLE IDENTIFIERS

DOI: unavailable

PMID: 10528521

PMCID: not available

JOURNAL IDENTIFIERS

LCCN: not available

pISSN: 0042-8450

eISSN: 2406-0720

OCLC ID: 01777893

CONS ID: not available

US National Library of Medicine ID: 21530700R

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