

Association between mandibular fractures and site of trauma, dentition and age

Huelke DF, Burdi AR, Eyman CE.

Journal of oral surgery, anesthesia, and hospital dental service
1962; 20:478-481

ARTICLE IDENTIFIERS

DOI: unavailable

PMID: 13955479

PMCID: not available

JOURNAL IDENTIFIERS

LCCN: not available

pISSN: 0095-9618

eISSN: not available

OCLC ID: 01778736

CONS ID: not available

US National Library of Medicine ID: 0234122

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