

Quantitative pupillometry as a biomarker for prediction of return to play in mild traumatic brain injury: a Military Traumatic Brain Injury Initiative study

Dengler BA, Meister M, Aderman M, Malvasi SR, Ross JD, Fu A, Haight T, Bartanusz V, Boulter JH, Rudolph J, Cameron KL.

Neurosurgical focus

2024; 57(1):E12

ARTICLE IDENTIFIERS

DOI: 10.3171/2024.4.FOCUS24140

PMID: 38950435

PMCID: not available

JOURNAL IDENTIFIERS

LCCN: sn 96003531

pISSN: not available

eISSN: 1092-0684

OCLC ID: 36102377

CONS ID: not available

US National Library of Medicine ID: 100896471

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