

A gaming app developed for vestibular rehabilitation improves the accuracy of performance and engagement with exercises

D'Silva LJ, Phongsavath T, Partington K, Pickle NT, Marschner K, Zehnbauer TP, Rossi M, Skop K, Roos PE.

Frontiers in medicine

2023; 10:e1269874

ARTICLE IDENTIFIERS

DOI: 10.3389/fmed.2023.1269874

PMID: 38076248

PMCID: PMC10704144

JOURNAL IDENTIFIERS

LCCN: 2014243749

pISSN: not available

eISSN: 2296-858X

OCLC ID: 890902099

CONS ID: not available

US National Library of Medicine ID: 101648047

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