

**A deep learning computer vision injury prediction tool (MALTA)-pilot study  
[conference abstract #513]**

Naseem M.

Injury prevention

2022; 28(Suppl 2):A78

**ARTICLE IDENTIFIERS**

DOI: 10.1136/injuryprev-2022-safety2022.232

PMID: unavailable

PMCID: not available

**JOURNAL IDENTIFIERS**

LCCN: 2004211020

pISSN: 1353-8047

eISSN: 1475-5785

OCLC ID: 32910739

CONS ID: sn 95050096

US National Library of Medicine ID: 9510056

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