

Operator bias errors are reduced using standing marker alignment device for repeated visit studies

Hutchinson L, Schwartz JB, Morton AM, Davis IS, Deluzio K, Rainbow MJ.

Journal of biomechanical engineering

2018; 140(4):e4038358

ARTICLE IDENTIFIERS

DOI: 10.1115/1.4038358

PMID: 29114765

PMCID: not available

JOURNAL IDENTIFIERS

LCCN: not available

pISSN: 0148-0731

eISSN: 1528-8951

OCLC ID: 02833687

CONS ID: not available

US National Library of Medicine ID: 7909584

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