

# **The effects of wheelchair-seating stiffness and energy absorption on occupant frontal impact kinematics and submarining risk using computer simulation**

Bertocci G, Souza AL, Szobota S.

Journal of rehabilitation research and development

2003; 40(2):125-130

## **ARTICLE IDENTIFIERS**

DOI: unavailable

PMID: 15077638

PMCID: not available

## **JOURNAL IDENTIFIERS**

LCCN: 84646003

pISSN: 0748-7711

eISSN: 1938-1352

OCLC ID: 10988482

CONS ID: not available

US National Library of Medicine ID: 8410047

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