Predicting the effects of muscle activation on knee, thigh, and hip injuries in frontal crashes using a finite-element model with muscle forces from subject testing and musculoskeletal modeling
Chang CY, Rupp JD, Reed MP, Hughes RE, Schneider LW.
Stapp car crash journal
2009; 53:291-328

ARTICLE IDENTIFIERS
DOI: unavailable
PMID: 20058559
PMCID: not available

JOURNAL IDENTIFIERS
LCCN: 00213616
pISSN: 1532-8546
eISSN: not available
OCLC ID: 45384645
CONS ID: not available
US National Library of Medicine ID: 101133951

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