



Research In Progress

Project Title: Development of advanced instrumentation, test procedures, injury criteria, and injury analysis software for crash test analysis that can be used for all individual injury modes

Project Manager: Matthew Craig

Description: The objectives of this interagency agreement include conducting research to compare biofidelity of US and European standards for motorcycle helmets, supporting the current and new releases of SIMon software and updating the THOR graphical user interface software.

Project Initiation Date: 9/1/2007

Close Date: 4/30/2009

Contract Number: DTNH22-07-X-00073

Project Awarded To: L-3/Jaycor

Total Contract Cost: \$250,000.00

Date Added: 5/10/2007