## Comparison of head-neck kinematics during rear end impact between standard hybrid iii, rid neck, volunteers and pmto's (post mortal test objects)

Geigl BC, Steffan H, Dippel C, Muser MH, Walz FH, Svensson MY. Proceedings of the International Research Council on the Biomechanics of Injury conference 1995; 23:261-270

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