

Effect of vehicle mass on the risk of injury in a collision

University College, London, Traffic Studies Group - Vehicle Mass, Size and Safety



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What forces can be tolerated by the human body?

Types of Brain Injuries The severity of brain injury depends on the severity of the trauma that caused it. You may succeed in moving the cart forwards, but you are likely to also push yourself backward. The crash type also affects its outcome.

Traumatic brain injury after frontal crashes: relationship with body mass index

Someone in a fender bender is more likely to get whiplash and a minor concussion, while someone who gets t-boned might get a contusion.

Collision Dynamics: what happens when a moving car is rear

The accident cost that falls on the lighter vehicle increases with the mass of the heavier vehicle and decreases with own mass.

How Crumple Zones Work

There are also treatments that can make sure enough or extra oxygen gets to the damaged brain. They reduce the initial force of the crash, and they redistribute the force before it reaches the vehicle's occupants.

How Crumple Zones Work

This increases during the winter when ice makes it hard to stop at even low speeds.

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