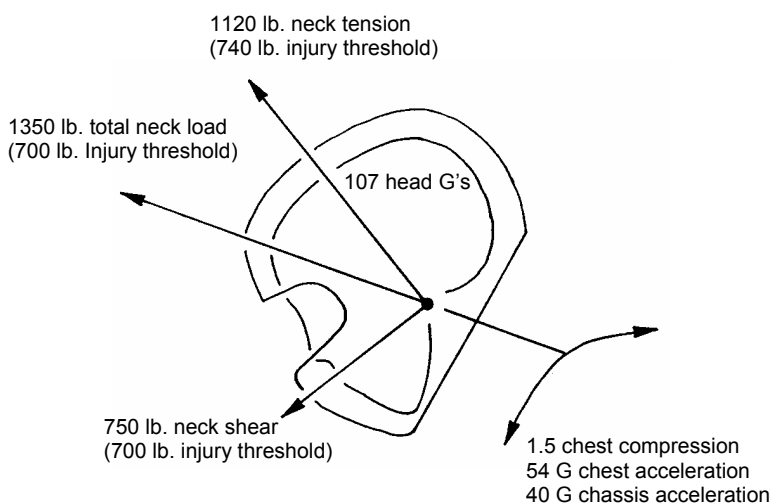


The HANS® head and neck support reduces extreme head motions and neck loads that injure race drivers. The HANS® yoke-collar is held to the driver's chest by the shoulder harness, and tethers from the collar to the helmet support the head and neck. The original HANS® is currently being sold and has been used by approximately 2000 drivers in many different classes of racing cars and boats.

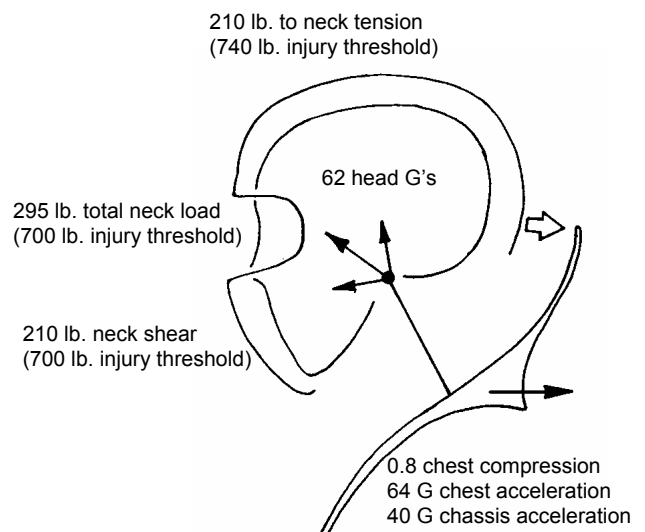
The diagrams below show typical results from crash dummy tests by General Motors and Mercedes Motorsports with a velocity change of 40 mph and a chassis acceleration of 40 G's. The arrows show the scale of forces between the head and neck without HANS® and with HANS®.

Stress data

Without HANS®



With HANS®



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