TRAUMATIC BRAIN INJURY MEN AT RISK



Traumatic Brain Injury (TBI) is caused by a blow or jolt to the head or a penetrating head injury that disrupts the normal function of the brain



1.7M

People in the U.S. sustain a TBI annually

176

Daily injury-related deaths in the U.S are caused by TBI

Men are nearly **two times more likely**than women to
sustain a TBI



EXTERNAL CAUSES OF TBI FOR MALES IN TENNESSE

63%

Of motor vehicle crash TBIs in TN were among men

78%

Of intentional self harm TBIs in TN were among men

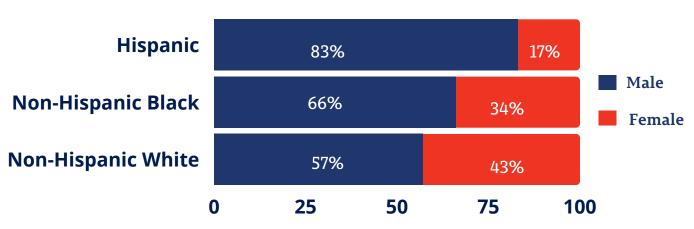
84%

Of motorcycle crash
TBIs in TN
were among men

TBI INCIDENCE AMONG MALE RACE / ETHNIC GROUPS

Overall, 76% of TBIs in 2022 were Non-Hispanic White. However, In each race / ethnic group, males continue to represent a majority of that group. Among Hispanics, males = 83%, among Non-Hispanic Blacks, males = 66%, and Non-Hispanic Whites, males = 57%, respectively. See in graphic form below (registry data):

MEN IN TENNESSEE HAVE THE HIGHEST INCIDENCE OF TBI IN THESE RACIAL/ETHNIC GROUP CATEGORIES



*Percentages calculated from TBI registry data in 2021

Sources: Traumatic Brain Injury Surveillance and Program Report 2021-2022

For more information on Traumatic Brain Injury please visit:

CDC.gov Traumatic Brain Injury | Traumatic Brain Injury Surveillance and Program Report 2020-2021 | Get the Facts About TBI | Concussion | Traumatic Brain Injury | CDC Injury Center

Sources: Traumatic Brain Injury Surveillance and Program Report 2020-2021



