

VA PRC TBIMS National Database: 2019 Profile of People within the Traumatic Brain Injury Model Systems



TBI Fact Sheet

June 2020

This fact sheet is a quick reference on demographics and the use of services by people with traumatic brain injury (TBI).

The VA PRC Traumatic Brain Injury Model Systems
National Database is a prospective, longitudinal multi-center study which examines the course of recovery and outcomes following the delivery of a coordinated system of acute neurotrauma and inpatient rehabilitation within the VA Polytrauma centers.

The Database includes large scale follow-up at years 1, 2, 5, and every 5 years thereafter. As of December 2019 the database contained information on 1,362 persons with TBI. For further information, visit our Web site at;

https://www.polytrauma.va.gov /PolytraumaCenterDatabase/in dex.asp

A 2019 Profile of Persons with TBI who Received Inpatient Rehabilitation at a VA Polytrauma Center

Persons with Traumatic Brain Injury at Time of Injury

Age Range	• 17-91 Years
Gender	• 95% Male
Race	• 81% Caucasian
Cause of TBI	Vehicular (44%)Violence/Blasts (18%)Falls (17%)Penetrating (4%)
Education	• At least some college (59%)
Emerging Consciousness Program	• 8%

At Injury... 97% Private Residence 49% Married 18% Living Alone 82% Employed 64% Active Duty

At Year 1... 74% Private Residence 38% Married 15% Living Alone 22% Employed 68% Independent

At Year 2	
83% Private Residence	
39% Married	
17% Living Alone	
23% Employed	
71% Independent	

Source This is a publication of the Traumatic Brain Injury Model Systems National Data and Statistical Center, Craig Hospital Englewood, CO





