

References:

1. Barnes D. E., Kaup A., Kirby K. A., Byers A. L., Diaz-Arrastia R., Yaffe K. (2014). Traumatic brain injury and risk of dementia in older veterans. *Neurology* 83, 312–319. Accessed at: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4115602/>
2. Bastian, L. D., Lancaster, A. R., & Reyst, H. E. (1996). Department of Defense 1995 sexual harassment survey. Arlington, VA: DMDC. Accessed at: <https://apps.dtic.mil/dtic/tr/fulltext/u2/a323942.pdf>
3. Carlson K.F. et al. Prevalence, assessment, and treatment of mild traumatic brain injury and posttraumatic stress disorder: A systematic review of the evidence. *J Head Trauma Rehabil.* 2011;26(2):103–115. <https://www.ncbi.nlm.nih.gov/pubmed/20631631>
4. Centers for Disease Control and Prevention (CDC), National Center for Injury Prevention and Control. Report to Congress on mild traumatic brain injury in the United States: steps to prevent a serious public health problem. Atlanta (GA): Centers for Disease Control and Prevention; 2003. Accessed at: <https://www.cdc.gov/traumaticbraininjury/pdf/mtbireport-a.pdf>
5. Coronado VG, Haileyesus T, Cheng TA, Bell JM, Haarbauer-Krupa J, Lionbarger MR, Flores-Herrera J, McGuire LC, Gilchrist J. Trends in sports- and recreation-related traumatic brain injuries treated in US emergency departments: The National Electronic Injury Surveillance System-All Injury Program (NEISS-AIP) 2001-2012. *J Head Trauma Rehabil* 2015; 30 (3): 185–197. Accessed at: https://journals.lww.com/headtraumarehab/Abstract/2015/05000/Trends_in_Sports_and_Recreation_Related_Traumatic.6.aspx
6. Eskridge SL, Macera CA, Galarneau MR, Holbrook TL, Woodruff SI, MacGregor AJ, et al. Injuries from combat explosions in Iraq: injury type, location, and severity. *Injury.* 2012;43(10):1678–1682. doi: 10.1016/j.injury.2012.05.027. Accessed at: <https://www.ncbi.nlm.nih.gov/pubmed/22769977>
7. Faul M, Xu L, Wald MM, Coronado VG. Traumatic Brain Injury in the United States: Emergency Department Visits, Hospitalizations and Deaths 2002–2006. Atlanta (GA): Centers for Disease Control and Prevention, National Center for Injury Prevention and Control; 2010. https://www.cdc.gov/traumaticbraininjury/pdf/blue_book.pdf
8. FDA News Release. FDA allows marketing of first-of-kind computerized cognitive tests to help assess cognitive skills after a head injury August 22, 2016. Accessed at: <https://www.fda.gov/NewsEvents/Newsroom/PressAnnouncements/ucm517526.htm>
9. Federal Defense and Veterans Brain Injury Center. Department of Defense Worldwide numbers for TBI 2016. Accessed at: <http://dvbic.dcoe.mil/dod-worldwide-numbers-tbi>
10. Health United States Report, 2016, CDC. Accessed at: <https://www.cdc.gov/nchs/data/hus/hus16.pdf>
11. Hendin, H., and A. P. Haas. Suicide and guilt as manifestations of PTSD in Vietnam combat veterans. *American Journal of Psychiatry*, Vol. 148, No. 5, 1991, pp. 586–591.
12. Kessler, R.C., Sonnega, A., Bromet, E. Hughes, M., & Nelson, C.B. (1995). Posttraumatic stress disorder in the National Comorbidity Survey. *Archives of General Psychiatry*, 52(12), 1048-1060.
13. Kessler, R.C., Berglund, P., Delmer, O., Jin, R., Merikangas, K.R., & Walters, E.E. (2005). Lifetime prevalence and age-of-onset distributions of DSM-IV disorders in the National Comorbidity Survey Replication. *Archives of General Psychiatry*, 62(6): 593-602.
14. Kilpatrick, D.G., Ruggiero, K.J., Acierno, R., Saunders, B.E., Resnick, H.S., & Best, C.L. (2003). Violence and risk of PTSD, major depression, substance abuse/dependence, and comorbidity: results from the National Survey of Adolescents. *Journal of Consulting and Clinical Psychology*, 71(4), 692-700. Accessed at: <http://psycnet.apa.org/record/2003-06685-007>
15. Kulka, R.A., Schlenger, W.A., Fairbanks, J.A., Hough, R.L., Jordan, B.K., Marmar, C.R., ... Cranston, A.S. (1990). Trauma and the Vietnam War generation: Report of findings from the National Vietnam Veterans Readjustment Study. New York: Brunner/Mazel.
16. Maher MJ, Rego SA, Ansnis GM. Sleep disturbances in patients with post-traumatic stress disorder: epidemiology, impact and approaches to management. *CNS Drugs.* 2006;20(7):567–90. <https://www.ncbi.nlm.nih.gov/pubmed/16800716>
17. Marmar, C.R., Schlenger, W.E., Henn-Haase, C., Qian, M., Purchia, E., Li, M., . . . Kulka, R.A. (2015). Course of posttraumatic stress disorder 40 years after the Vietnam War: Findings from the National Vietnam Veterans Longitudinal Study. *JAMA Psychiatry*, 72, 875-881. Accessed at: <https://jamanetwork.com/journals/jamapsychiatry/fullarticle/2398184>
18. National Comorbidity Survey. (2005). NCS-R appendix tables: Table 1. Lifetime prevalence of DSM-IV/WMH-CIDI disorders by sex and cohort. Table 2. Twelve-month prevalence of DSM-IV/WMH-CIDI disorders by sex and cohort. Accessed at: <http://www.hcp.med.harvard.edu/ncs/publications.php>
19. Ouellet MC, Savard J, Morin CM. Insomnia following traumatic brain injury: a review. *Neurorehabil Neural Repair.* 2004;18(4):187–98. Accessed at: <https://www.ncbi.nlm.nih.gov/pubmed/15669131>
20. Ommaya, A. K., A. K. Ommaya, A. L. Dannenberg, and A. M. Salazar. Causation, incidence, and costs of traumatic brain injury in the U.S. military medical system. *Journal of Trauma*, Vol. 40, No. 2, 1996a, pp. 211–217.
21. Panagioti M, Gooding PA, Tarrrier N. A meta-analysis of the association between posttraumatic stress disorder and suicidality: the role of comorbid depression. *Compr Psychiatry.* 2012;53:915–30. Accessed at: <https://www.ncbi.nlm.nih.gov/pubmed/22483367>
22. Pietrzak RH, Goldstein RB, Southwick SM, Grant BF. *J Anxiety Disord.* Prevalence and Axis I comorbidity of full and partial posttraumatic stress disorder in the United States: results from Wave 2 of the National Epidemiologic Survey on Alcohol and Related Conditions. 2011 Apr; 25(3):456-65. Accessed at: <https://www.ncbi.nlm.nih.gov/pubmed/21168991/>
23. Shalev, A. Y., S. Freedman, T. Peri, D. Brandes, T. Sahar, S. P. Orr, et al. Prospective study of posttraumatic stress disorder and depression following trauma. *American Journal of Psychiatry*, Vol. 155, No. 5, 1998, pp. 630–637.
24. Simpson, G., and R. Tate. Suicidality after traumatic brain injury: Demographic, injury and clinical correlates. *Psychological Medicine*, Vol. 32, No. 4, 2002, pp. 687–697.
25. Tanielian, T. & Jaycox, L. (Eds.). (2008). *Invisible Wounds of War: Psychological and Cognitive Injuries, Their Consequences, and Services to Assist Recovery.* Santa Monica, CA: RAND Corporation. Accessed at: https://www.rand.org/content/dam/rand/pubs/monographs/2008/RAND_MG720.pdf
26. Taylor, L. A., J. S. Kreutzer, S. R. Demm, and M. A. Meade. Traumatic brain injury and substance abuse: A review and analysis of the literature. *Neuropsychological Rehabilitation*, Vol. 13, Nos. 1-2, 2003, pp. 165–188.
27. Taylor CA, Bell JM, Breiding MJ, Xu L. Traumatic Brain Injury–Related Emergency Department Visits, Hospitalizations, and Deaths — United States, 2007 and 2013. *MMWR Surveill Summ* 2017;66(No. 55-9):1–16. Accessed at: <http://dx.doi.org/10.15585/mmwr.ss6609a1>
28. Thurman D, Alverson C, Dunn K, Guerrero J, Snizek J. Traumatic brain injury in the United States: a public health perspective. *J Head Trauma Rehabil* 1999;14(6):602-615. Accessed at: <https://www.ncbi.nlm.nih.gov/pubmed/10671706>
29. Yaffe K, Vittinghoff E, Lindquist K, Barnes D, Covinsky KE, Neylan T, et al. Posttraumatic stress disorder and risk of dementia among US veterans. *Arch Gen Psychiatry.* 2010;67:608–613. Accessed at: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2933793/>
30. https://www.ptsd.va.gov/understand/common/common_adults.asp