

1. Agimi, Y., Regasa, L. E., Ivins, B., Malik, S., Helmick, K., & Marion, D. (2018). Role of Department of Defense Policies in Identifying Traumatic Brain Injuries Among Deployed US Service Members, 2001-2016. *Am J Public Health*, 108(5), 683-688. doi:10.2105/ajph.2018.304347
2. Agoston, D., Arun, P., Bellgowan, P., Broglio, S., Cantu, R., Cook, D., . . . Smith, D. (2017). Military Blast Injury and Chronic Neurodegeneration: Research Presentations from the 2015 International State-of-the-Science Meeting. *J Neurotrauma*, 34(S1), S6-s17. doi:10.1089/neu.2017.5220
3. Aldag, M., Armstrong, R. C., Bandak, F., Bellgowan, P. S. F., Bentley, T., Biggerstaff, S., . . . Zheng, J. (2017). The Biological Basis of Chronic Traumatic Encephalopathy following Blast Injury: A Literature Review. *J Neurotrauma*, 34(S1), S26-s43. doi:10.1089/neu.2017.5218
4. Allan, A. C., Edmed, S. L., Sullivan, K. A., Karlsson, L. J., Lange, R. T., & Smith, S. S. (2017). Actigraphically Measured Sleep-Wake Behavior After Mild Traumatic Brain Injury: A Case-Control Study. *J Head Trauma Rehabil*, 32(2), E35-e45. doi:10.1097/htr.0000000000000222
5. Amyot, F., Arciniegas, D. B., Brazaitis, M. P., Curley, K. C., Diaz-Arrastia, R., Gandjbakhche, A., . . . Stocker, D. (2015). A Review of the Effectiveness of Neuroimaging Modalities for the Detection of Traumatic Brain Injury. *J Neurotrauma*, 32(22), 1693-1721. doi:10.1089/neu.2013.3306
6. Armistead-Jehle, P., Cooper, D. B., Grills, C. E., Cole, W. R., Lippa, S. M., Stegman, R. L., & Lange, R. T. (2018). Clinical utility of the mBIAS and NSI validity-10 to detect symptom over-reporting following mild TBI: A multicenter investigation with military service members. *J Clin Exp Neuropsychol*, 40(3), 213-223. doi:10.1080/13803395.2017.1329406
7. Armistead-Jehle, P., Cooper, D. B., & Vanderploeg, R. D. (2016). The role of performance validity tests in the assessment of cognitive functioning after military concussion: A replication and extension. *Appl Neuropsychol Adult*, 23(4), 264-273. doi:10.1080/23279095.2015.1055564
8. Armistead-Jehle, P., Soble, J. R., Cooper, D. B., & Belanger, H. G. (2017). Unique Aspects of Traumatic Brain Injury in Military and Veteran Populations. *Phys Med Rehabil Clin N Am*, 28(2), 323-337. doi:10.1016/j.pmr.2016.12.008
9. Arrieux, J. P., Cole, W. R., & Ahrens, A. P. (2017). A review of the validity of computerized neurocognitive assessment tools in mild traumatic brain injury assessment. *Concussion*, 2(1), Cnc31. doi:10.2217/cnc-2016-0021
10. Attix, D. K., Story, T. J., Chelune, G. J., Ball, J. D., Stutts, M. L., Hart, R. P., & Barth, J. T. (2009). The prediction of change: normative neuropsychological trajectories. *Clin Neuropsychol*, 23(1), 21-38. doi:10.1080/13854040801945078
11. Axelrod, B. N., Vanderploeg, R. D., & Schinka, J. A. (1999). Comparing methods for estimating premorbid intellectual functioning. *Arch Clin Neuropsychol*, 14(4), 341-346.
12. Baggett, M. R., Kelly, M. P., Korenman, L. M., & Ryan, L. M. (2003). Neuropsychological deficits of a U.S. Army pilot following an anoxic event as a function of cardiac arrest. *Mil Med*, 168(9), 769-771.
13. Bailey, C. M., Barth, J. T., & Bender, S. D. (2009). SLAM on the stand: how the sports-related concussion literature can inform the expert witness. *J Head Trauma Rehabil*, 24(2), 123-130. doi:10.1097/HTR.0b013e31819c1caa
14. Bailey, E. K., Nakase-Richardson, R., Patel, N., Dillahunt-Aspillaga, C., Ropacki, S. A., Sander, A. M., . . . Tang, X. (2017). Supervision Needs Following Veteran and Service Member Moderate to Severe Traumatic Brain Injury: A VA TBI Model Systems Study. *J Head Trauma Rehabil*, 32(4), 245-254. doi:10.1097/htr.0000000000000317

15. Bailie, J. M., Cole, W. R., Ivins, B., Boyd, C., Lewis, S., Neff, J., & Schwab, K. (2015). The experience, expression, and control of anger following traumatic brain injury in a military sample. *J Head Trauma Rehabil*, 30(1), 12-20. doi:10.1097/htr.0000000000000024
16. Bailie, J. M., Kennedy, J. E., French, L. M., Marshall, K., Prokhorenko, O., Asmussen, S., . . . Lange, R. T. (2016). Profile Analysis of the Neurobehavioral and Psychiatric Symptoms Following Combat-Related Mild Traumatic Brain Injury: Identification of Subtypes. *J Head Trauma Rehabil*, 31(1), 2-12. doi:10.1097/htr.0000000000000142
17. Ball, C. G., Kirkpatrick, A. W., Williams, D. R., Jones, J. A., Polk, J. D., Vanderploeg, J. M., . . . Broderick, T. J. (2012). Prophylactic surgery prior to extended-duration space flight: is the benefit worth the risk? *Can J Surg*, 55(2), 125-131. doi:10.1503/cjs.024610
18. Bamdad, M. J., Ryan, L. M., & Warden, D. L. (2003). Functional assessment of executive abilities following traumatic brain injury. *Brain Inj*, 17(12), 1011-1020.
19. Barth, J. T., Camiolo-Reddy, C., & Zafonte, R. . (2009). Sports concussion in an adolescent. *Physical Medicine and Rehabilitation*, 1(8), 769-773. doi:doi:10.1016/j.pmrj.2009.07.001
20. Barth, J. T., Isler, W., Helmick, C., & Wingler, I. . (2010). Acute battlefield assessment of concussion/mTBI and return to duty evaluations. In C. H. K. J. L. Moore (Ed.), *Military neuropsychology* (pp. 127-174). New York: Springer.
21. Bauer, L., Yantz, C. L., Ryan, L. M., Warden, D. L., & McCaffrey, R. J. (2005). An examination of the California Verbal Learning Test II to detect incomplete effort in a traumatic brain-injury sample. *Appl Neuropsychol*, 12(4), 202-207. doi:10.1207/s15324826an1204_3
22. Belanger, H. G., Vanderploeg, R. D., Curtiss, G., & Warden, D. L. . (2007). Recent neuroimaging techniques in mild traumatic brain injury. *The Journal of Neuropsychiatry and Clinical Neurosciences*, 19(1), 5-20. doi:doi:10.1176/appi.neuropsych.19.1.5
23. Belanger, H. G., Curtiss, G., Demery, J. A., Lebowitz, B. K., & Vanderploeg, R. D. (2005). Factors moderating neuropsychological outcomes following mild traumatic brain injury: a meta-analysis. *J Int Neuropsychol Soc*, 11(3), 215-227. doi:10.1017/s1355617705050277
24. Belanger, H. G., King-Kallimanis, B., Nelson, A. L., Schonfeld, L., Scott, S. G., & Vanderploeg, R. D. (2008). Characterizing wandering behaviors in persons with traumatic brain injury residing in veterans health administration nursing homes. *Arch Phys Med Rehabil*, 89(2), 244-250. doi:10.1016/j.apmr.2007.08.145
25. Belanger, H. G., Kretzmer, T., Vanderploeg, R. D., & French, L. M. (2010). Symptom complaints following combat-related traumatic brain injury: relationship to traumatic brain injury severity and posttraumatic stress disorder. *J Int Neuropsychol Soc*, 16(1), 194-199. doi:10.1017/s1355617709990841
26. Belanger, H. G., Kretzmer, T., Yoash-Gantz, R., Pickett, T., & Tupler, L. A. (2009). Cognitive sequelae of blast-related versus other mechanisms of brain trauma. *J Int Neuropsychol Soc*, 15(1), 1-8. doi:10.1017/s1355617708090036
27. Belanger, H. G., Lange, R. T., Bailie, J., Iverson, G. L., Arrieux, J. P., Ivins, B. J., & Cole, W. R. (2016). [Formula: see text]Interpreting change on the neurobehavioral symptom inventory and the PTSD checklist in military personnel. *Clin Neuropsychol*, 30(7), 1063-1073. doi:10.1080/13854046.2016.1193632
28. Belanger, H. G., Proctor-Weber, Z., Kretzmer, T., Kim, M., French, L. M., & Vanderploeg, R. D. (2011). Symptom complaints following reports of blast versus non-blast mild TBI: does

- mechanism of injury matter? *Clin Neuropsychol*, 25(5), 702-715.
doi:10.1080/13854046.2011.566892
29. Belanger, H. G., Scott, S. G., Scholten, J., Curtiss, G., & Vanderploeg, R. D. (2005). Utility of mechanism-of-injury-based assessment and treatment: Blast Injury Program case illustration. *J Rehabil Res Dev*, 42(4), 403-412.
 30. Belanger, H. G., Silva, M. A., Donnell, A. J., McKenzie-Hartman, T., Lamberty, G. J., & Vanderploeg, R. D. (2017). Utility of the Neurobehavioral Symptom Inventory As an Outcome Measure: A VA TBI Model Systems Study. *J Head Trauma Rehabil*, 32(1), 46-54.
doi:10.1097/htr.000000000000208
 31. Belanger, H. G., Spiegel, E., & Vanderploeg, R. D. (2010). Neuropsychological performance following a history of multiple self-reported concussions: a meta-analysis. *J Int Neuropsychol Soc*, 16(2), 262-267. doi:10.1017/s1355617709991287
 32. Belanger, H. G., Uomoto, J. M., & Vanderploeg, R. D. (2009). The Veterans Health Administration's (VHA's) Polytrauma System of Care for mild traumatic brain injury: costs, benefits, and controversies. *J Head Trauma Rehabil*, 24(1), 4-13.
doi:10.1097/HTR.0b013e3181957032
 33. Belanger, H. G., & Vanderploeg, R. D. (2005). The neuropsychological impact of sports-related concussion: a meta-analysis. *J Int Neuropsychol Soc*, 11(4), 345-357.
 34. Belanger, H. G., Vanderploeg, R. D., & McAllister, T. (2016). Subconcussive Blows to the Head: A Formative Review of Short-term Clinical Outcomes. *J Head Trauma Rehabil*, 31(3), 159-166.
doi:10.1097/htr.000000000000138
 35. Belanger, H. G., Vanderploeg, R. D., & Sayer, N. (2016). Screening for Remote History of Mild Traumatic Brain Injury in VHA: A Critical Literature Review. *J Head Trauma Rehabil*, 31(3), 204-214. doi:10.1097/htr.000000000000168
 36. Belanger, H. G., Vanderploeg, R. D., Soble, J. R., Richardson, M., & Groer, S. (2012). Validity of the Veterans Health Administration's traumatic brain injury screen. *Arch Phys Med Rehabil*, 93(7), 1234-1239. doi:10.1016/j.apmr.2012.03.003
 37. Bell, K. R., Fann, J. R., Brockway, J. A., Cole, W. R., Bush, N. E., Dikmen, S., . . . Temkin, N. (2016). Telephone Problem Solving for Service Members with Mild Traumatic Brain Injury: A Randomized, Clinical Trial. *Journal of Neurotrauma*. doi:doi:10.1089/neu.2016.4444
 38. Bell, K. R., Brockway, J. A., Fann, J. R., Cole, W. R., St De Lore, J., Bush, N., . . . Stein, M. B. (2015). Concussion treatment after combat trauma: development of a telephone based, problem solving intervention for service members. *Contemp Clin Trials*, 40, 54-62.
doi:10.1016/j.cct.2014.11.001
 39. Bell, K. R., Bushnik, T., Dams-O'Connor, K., Goldin, Y., Hoffman, J. M., Lequerica, A. H., . . . Zumsteg, J. M. (2018). Sleep after TBI: How the TBI Model Systems have advanced the field. *NeuroRehabilitation*, 43(3), 287-296. doi:10.3233/nre-182538
 40. Bigler, E. D., Skiles, M., Wade, B. S. C., Abildskov, T. J., Tustison, N. J., Scheibel, R. S., . . . Wilde, E. A. (2018). FreeSurfer 5.3 versus 6.0: are volumes comparable? A Chronic Effects of Neurotrauma Consortium study. *Brain Imaging and Behavior*. doi:10.1007/s11682-018-9994-x
 41. Bowles, A., Cooper, D., Castellaw, H., Kennedy, J., & Lu, L. (2018). Not Worth the Headache? Comparison of Single-Item Versus Multiple-Item Headache Ratings in Service Members. *Archives of Physical Medicine and Rehabilitation*, 99(11), e170. doi:10.1016/j.apmr.2018.08.131

42. Betthausen, L. M., Brenner, L. A., Cole, W., Scher, A. I., Schwab, K., & Ivins, B. J. (2018). A Clinical Evidence-Based Approach to Examine the Effects of mTBI and PTSD Symptoms on ANAM Performance in Recently Deployed Active Duty Soldiers: Results From the Warrior Strong Study. *J Head Trauma Rehabil*, 33(2), 91-100. doi:10.1097/htr.0000000000000376
43. Bierley, R. A., Drake, A. I., Ahmed, S., Date, E. S., Rosner, M., Warden, D., & Salazar, A. M. (2001). Biased responding: a case series demonstrating a relationship between somatic symptoms and impaired recognition memory performance for traumatic brain injured individuals. *Brain Inj*, 15(8), 697-714. doi:10.1080/02699050010013671
44. Bjork, J. M., Burroughs, T. K., Franke, L. M., Pickett, T. C., Johns, S. E., Moeller, F. G., & Walker, W. C. (2016). Laboratory impulsivity and depression in blast-exposed military personnel with post-concussion syndrome. *Psychiatry Res*, 246, 321-325. doi:10.1016/j.psychres.2016.10.008
45. Bjork, J. M., Burroughs, T. K., Franke, L. M., Pickett, T. C., Johns, S. E., Moeller, F. G., & Walker, W. C. (2017). Rapid-Response Impulsivity Predicts Depression and Posttraumatic Stress Disorder Symptomatology at 1-Year Follow-Up in Blast-Exposed Service Members. *Arch Phys Med Rehabil*, 98(8), 1646-1651.e1641. doi:10.1016/j.apmr.2017.03.022
46. Bleiberg, J., Cernich, A. N., Cameron, K., Sun, W., Peck, K., Ecklund, P. J., . . . Warden, D. L. (2004). Duration of cognitive impairment after sports concussion. *Neurosurgery*, 54(5), 1073-1078; discussion 1078-1080.
47. Bogner, J., French, L. M., Lange, R. T., & Corrigan, J. D. (2015). Pilot study of traumatic brain injury and alcohol misuse among service members. *Brain Inj*, 29(7-8), 905-914. doi:10.3109/02699052.2015.1005136
48. Bolzenius, J. D., Velez, C. S., Lewis, J. D., Bigler, E. D., Wade, B. S. C., Cooper, D. B., . . . Tate, D. F. (2018). Diffusion Imaging Findings in US Service Members With Mild Traumatic Brain Injury and Posttraumatic Stress Disorder. *J Head Trauma Rehabil*. doi:10.1097/htr.0000000000000378
49. Bolzenius, J. D., Wade, B. S. C., Velez, C. S., Drennon, A. M., Cooper, D. B., Kennedy, J. E., . . . Tate, D. F. (2018). Relationships Between Subcortical Shape Measures and Subjective Symptom Reporting in US Service Members With Mild Traumatic Brain Injury. *J Head Trauma Rehabil*, 33(2), 113-122. doi:10.1097/htr.0000000000000379
50. Bondi, M. W., Drake, A. I., & Grant, I. (1998). Verbal learning and memory in alcohol abusers and polysubstance abusers with concurrent alcohol abuse. *J Int Neuropsychol Soc*, 4(4), 319-328.
51. Braverman, S. E., Spector, J., Warden, D. L., Wilson, B. C., Ellis, T. E., Bamdad, M. J., & Salazar, A. M. (1999). A multidisciplinary TBI inpatient rehabilitation programme for active duty service members as part of a randomized clinical trial. *Brain Inj*, 13(6), 405-415.
52. Brenner, L. A., Betthausen, L. M., Bahraini, N., Lusk, J. L., Terrio, H., Scher, A. I., & Schwab, K. A. (2015). Soldiers returning from deployment: A qualitative study regarding exposure, coping, and reintegration. *Rehabil Psychol*, 60(3), 277-285. doi:10.1037/rep0000048
53. Brenner, L. A., Ivins, B. J., Schwab, K., Warden, D., Nelson, L. A., Jaffee, M., & Terrio, H. (2010). Traumatic brain injury, posttraumatic stress disorder, and postconcussive symptom reporting among troops returning from Iraq. *J Head Trauma Rehabil*, 25(5), 307-312. doi:10.1097/HTR.0b013e3181cada03
54. Brenner, L. A., Terrio, H., Homaifar, B. Y., Gutierrez, P. M., Staves, P. J., Harwood, J. E., . . . Warden, D. (2010). Neuropsychological test performance in soldiers with blast-related mild TBI. *Neuropsychology*, 24(2), 160-167. doi:10.1037/a0017966

55. Brenner, L. A., Vanderploeg, R. D., & Terrio, H. (2009). Assessment and diagnosis of mild traumatic brain injury, posttraumatic stress disorder, and other polytrauma conditions: burden of adversity hypothesis. *Rehabil Psychol*, 54(3), 239-246. doi:10.1037/a0016908
56. Brickell, T. A., French, L. M., Lippa, S. M., & Lange, R. T. (2018). Burden among caregivers of service members and veterans following traumatic brain injury. *Brain Inj*, 32(12), 1541-1548. doi:10.1080/02699052.2018.1503328
57. Brickell, T. A., French, L. M., Lippa, S. M., & Lange, R. T. (2018). Characteristics and Health Outcomes of Post-9/11 Caregivers of US Service Members and Veterans Following Traumatic Brain Injury. *J Head Trauma Rehabil*, 33(2), 133-145. doi:10.1097/htr.0000000000000384
58. Brickell, T. A., French, L. M., Lippa, S. M., & Lange, R. T. (2018). The impact of deployment and traumatic brain injury on the health and behavior of children of US military service members and veterans. *Clin Child Psychol Psychiatry*, 23(3), 425-441. doi:10.1177/1359104517740405
59. Brickell, T. A., Lange, R. T., & French, L. M. (2014). Health-related quality of life within the first 5 years following military-related concurrent mild traumatic brain injury and polytrauma. *Mil Med*, 179(8), 827-838. doi:10.7205/milmed-d-13-00506
60. Brickell, T. A., Lange, R. T., & French, L. M. (2014). Three-year outcome following moderate-to-severe TBI in U.S. military service members: a descriptive cross-sectional study. *Mil Med*, 179(8), 839-848. doi:10.7205/milmed-d-14-00016
61. Brickell, T. A., Lippa, S. M., French, L. M., Gartner, R. L., Driscoll, A. E., Wright, M. M., & Lange, R. T. (2018). Service needs and health outcomes among caregivers of service members and veterans following TBI. *Rehabil Psychol*. doi:10.1037/rep0000249
62. Brickell, T. A., Lippa, S. M., French, L. M., Kennedy, J. E., Bailie, J. M., & Lange, R. T. (2017). Female Service Members and Symptom Reporting after Combat and Non-Combat-Related Mild Traumatic Brain Injury. *J Neurotrauma*, 34(2), 300-312. doi:10.1089/neu.2016.4403
63. Brown, R. M., Tang, X., Dreer, L. E., Driver, S., Pugh, M. J., Martin, A. M., . . . Nakase-Richardson, R. (2018). Change in body mass index within the first-year post-injury: a VA Traumatic Brain Injury (TBI) model systems study. *Brain Inj*, 32(8), 986-993. doi:10.1080/02699052.2018.1468575
64. Bunner, A., & Helmick, K. (2018). Gender Differences in TBI. *Arch Phys Med Rehabil*, 99(11), e137. doi:https://doi.org/10.1016/j.apmr.2018.08.030
65. Busch, R. M., Booth, J. E., McBride, A., Vanderploeg, R. D., Curtiss, G., & Duchnick, J. J. (2005). Role of executive functioning in verbal and visual memory. *Neuropsychology*, 19(2), 171-180. doi:10.1037/0894-4105.19.2.171
66. Busch, R. M., McBride, A., Curtiss, G., & Vanderploeg, R. D. (2005). The components of executive functioning in traumatic brain injury. *J Clin Exp Neuropsychol*, 27(8), 1022-1032. doi:10.1080/13803390490919263
67. Bush, S. S., Pimental, P. A., Ruff, R. M., Iverson, G. L., Barth, J. T., & Broshek, D. K. (2009). Secretive recording of neuropsychological testing and interviewing: official position of the National Academy of Neuropsychology. *Arch Clin Neuropsychol*, 24(1), 1-2. doi:10.1093/arclin/acp002
68. Cain, S. M., Cornfeld, R. J., Waibel, K. H., Jorgenson-Wagers, K. L., Keen, R. S., Brown, J. N., Hearn, H. A., Jack, A. L., Black, I., & Ortiz-Rosado, E. (2018). Military Medicine Implements In-home Virtual Health in Europe. *THE Army Medical Department Journal*, 1-6.

69. Carlozzi, N. E., Ianni, P. A., Lange, R. T., Brickell, T. A., Kallen, M. A., Hahn, E. A., . . . Tulsy, D. S. (2018). Understanding Health-Related Quality of Life of Caregivers of Civilians and Service Members/Veterans With Traumatic Brain Injury: Establishing the Reliability and Validity of PROMIS Social Health Measures. *Archives of Physical Medicine and Rehabilitation*. doi:<https://doi.org/10.1016/j.apmr.2018.06.026>
70. Carlozzi, N. E., Kallen, M. A., Hanks, R., Hahn, E. A., Brickell, T. A., Lange, R. T., . . . Sander, A. M. (2018). The TBI-CareQOL Measurement System: Development and preliminary validation of health-related quality of life measures for caregivers of civilians and service members/veterans with traumatic brain injury. *Archives of Physical Medicine and Rehabilitation*. doi:<https://doi.org/10.1016/j.apmr.2018.08.175>
71. Carlozzi, N. E., Kallen, M. A., Hanks, R., Kratz, A. L., Hahn, E. A., Brickell, T. A., . . . Sander, A. M. (2018). The Development of a New Computer Adaptive Test to Evaluate Feelings of Being Trapped in Caregivers of Individuals With Traumatic Brain Injury: TBI-CareQOL Feeling Trapped Item Bank. *Archives of Physical Medicine and Rehabilitation*. doi:<https://doi.org/10.1016/j.apmr.2018.06.025>
72. Carlozzi, N. E., Kallen, M. A., Ianni, P. A., Hahn, E. A., French, L. M., Lange, R. T., . . . Sander, A. M. (2018). The Development of a New Computer-Adaptive Test to Evaluate Strain in Caregivers of Individuals With TBI: TBI-CareQOL Caregiver Strain. *Archives of Physical Medicine and Rehabilitation*. doi:<https://doi.org/10.1016/j.apmr.2018.05.033>
73. Carlozzi, N. E., Lange, R. T., French, L. M., Sander, A. M., Freedman, J., & Brickell, T. A. (2018). A Latent Content Analysis of Barriers and Supports to Healthcare: Perspectives From Caregivers of Service Members and Veterans With Military-Related Traumatic Brain Injury. *J Head Trauma Rehabil*, 33(5), 342-353. doi:10.1097/htr.0000000000000373
74. Cooper, D., Kennedy, J., Lu, L., & Reid, M. (2018). Anxiety and Depression Contribute More to TBI Complaints Than Sleep Disturbances in a Military Sample. *Archives of Physical Medicine and Rehabilitation*, 99(11), e156. doi:<https://doi.org/10.1016/j.apmr.2018.08.087>
75. Campbell, T. A., Pickett, T., Yoash-Gantz, R., & Benedict, S. (2008). Psychological rehabilitation for veterans. In E. Martz (Ed.), *Post-conflict rehabilitation: Creating a trauma membrane for individuals and communities and restructuring lives after trauma*. New York: Springer.
76. Caplan, L. J., Ivins, B., Poole, J. H., Vanderploeg, R. D., Jaffee, M., & Schwab, K. . (2010). The structure of postconcussive symptoms in 3 US military samples. *J Head Trauma Rehabil*, 25(6), 447-458. doi:[doi:10.1097/HTR.0b013e3181d5b5bd](https://doi.org/10.1097/HTR.0b013e3181d5b5bd)
77. Carlozzi, N. E., Brickell, T. A., French, L. M., Sander, A., Kratz, A. L., Tulsy, D. S., . . . Lange, R. T. (2016). Caring for our wounded warriors: A qualitative examination of health-related quality of life in caregivers of individuals with military-related traumatic brain injury. *J Rehabil Res Dev*, 53(6), 669-680. doi:10.1682/jrrd.2015.07.0136
78. Carlozzi, N. E., Kratz, A. L., Sander, A. M., Chiaravalloti, N. D., Brickell, T. A., Lange, R. T., . . . Tulsy, D. S. (2015). Health-related quality of life in caregivers of individuals with traumatic brain injury: development of a conceptual model. *Arch Phys Med Rehabil*, 96(1), 105-113. doi:10.1016/j.apmr.2014.08.021
79. Carlozzi, N. E., Lange, R. T., French, L. M., Sander, A. M., Freedman, J., & Brickell, T. A. (2018). A Latent Content Analysis of Barriers and Supports to Healthcare: Perspectives From Caregivers of Service Members and Veterans With Military-Related Traumatic Brain Injury. *J Head Trauma Rehabil*, 33(5), 342-353. doi:10.1097/htr.0000000000000373

80. Chen, C. J., Wu, C. H., Liao, Y. P., Hsu, H. L., Tseng, Y. C., Liu, H. L., & Chiu, W. T. (2012). Working memory in patients with mild traumatic brain injury: functional MR imaging analysis. *Radiology*, 264(3), 844-851. doi:10.1148/radiol.12112154
81. Chervinsky, A. B., Ommaya, A. K., deJonge, M., Spector, J., Schwab, K., & Salazar, A. M. (1998). Motivation for traumatic brain injury rehabilitation questionnaire (MOT-Q): reliability, factor analysis, and relationship to MMPI-2 variables. *Arch Clin Neuropsychol*, 13(5), 433-446.
82. Cifu, D., Hurley, R., Peterson, M., Cornis-Pop, M., Rikli, P. A., Ruff, R. L., . . . Marko, J. (2009). VA/DoD Clinical Practice Guideline for Management of Concussion/Mild Traumatic Brain Injury. *J Rehabil Res Dev*, 46(6), Cp1-68.
83. Cifu, D. X., McNamee, S., Gater, D., Walker, W. C., Ericksen, J., Murphy, D., & Oliver, M. . (2009). The Polytrauma Rehabilitation System of Care programs at the Richmond Veterans Administration Medical Center. *Critical Reviews In Physical and Rehabilitation Medicine*, 21(3-4), 197-213.
84. Cifu, D. X., Granier, J. P., Grimes, J., Crowder, T., Pai, A. B., & Lew, H. L. (2013). The History and Evaluation of traumatic brain injury rehabilitation in military service members and veterans in the United States (J. A. A. M. Hendricks Ed.). London and New York.
85. Cifu, D. X., Cohen, S. I., Lew, H. L., Jaffee, M., & Sigford, B. (2010). The history and evolution of traumatic brain injury rehabilitation in military service members and veterans. *Am J Phys Med Rehabil*, 89(8), 688-694. doi:10.1097/PHM.0b013e3181e722ad
86. Cifu, D. X., Hart, B. B., West, S. L., Walker, W., & Carne, W. (2014). The effect of hyperbaric oxygen on persistent postconcussion symptoms. *J Head Trauma Rehabil*, 29(1), 11-20. doi:10.1097/HTR.0b013e3182a6aaf0
87. Cifu, D. X., Taylor, B. C., Carne, W. F., Bidelsbach, D., Sayer, N. A., Scholten, J., & Campbell, E. H. (2013). Traumatic brain injury, posttraumatic stress disorder, and pain diagnoses in OIF/OEF/OND Veterans. *J Rehabil Res Dev*, 50(9), 1169-1176. doi:10.1682/jrrd.2013.01.0006
88. Cifu, D. X., Walker, W. C., West, S. L., Hart, B. B., Franke, L. M., Sima, A., . . . Carne, W. (2014). Hyperbaric oxygen for blast-related postconcussion syndrome: three-month outcomes. *Ann Neurol*, 75(2), 277-286. doi:10.1002/ana.24067
89. Clement, P. F., & Kennedy, J. E. (2003). Wechsler Adult Intelligence Scale-third edition characteristics of a military traumatic brain injury sample. *Mil Med*, 168(12), 1025-1028.
90. Cole, W. R., Arrieux, J. P., Dennison, E. M., & Ivins, B. J. (2017). The impact of administration order in studies of computerized neurocognitive assessment tools (NCATs). *J Clin Exp Neuropsychol*, 39(1), 35-45. doi:10.1080/13803395.2016.1198470
91. Cole, W. R., Arrieux, J. P., Ivins, B. J., Schwab, K. A., & Qashu, F. M. (2018). A Comparison of Four Computerized Neurocognitive Assessment Tools to a Traditional Neuropsychological Test Battery in Service Members with and without Mild Traumatic Brain Injury. *Arch Clin Neuropsychol*, 33(1), 102-119. doi:10.1093/arclin/acx036
92. Cole, W. R., Arrieux, J. P., Schwab, K., Ivins, B. J., Qashu, F. M., & Lewis, S. C. (2013). Test-retest reliability of four computerized neurocognitive assessment tools in an active duty military population. *Arch Clin Neuropsychol*, 28(7), 732-742. doi:10.1093/arclin/act040
93. Cole, W. R., Gregory, E., Arrieux, J. P., & Haran, F. J. (2017). Intra-individual Cognitive Variability: An Examination of ANAM4 TBI-MIL Simple Reaction Time Data from Service Members with and without Mild Traumatic Brain Injury. *J Int Neuropsychol Soc*, 1-6. doi:10.1017/s1355617717000856

94. Collins, R., Lanham, R. A., Jr., & Sigford, B. J. (2000). Reliability and validity of the Wisconsin HSS Quality Of Life inventory in traumatic brain injury. *J Head Trauma Rehabil*, 15(5), 1139-1148.
95. Cook, P. A., Johnson, T. M., Martin, S. G., Gehrman, P. R., Bhatnagar, S., & Gee, J. C. (2018). A Retrospective Study of Predictors of Return to Duty versus Medical Retirement in an Active Duty Military Population with Blast-Related Mild Traumatic Brain Injury. *J Neurotrauma*, 35(8), 991-1002. doi:10.1089/neu.2017.5141
96. Cooper, D. B., Mercado, J., Critchfield, E., Kennedy, J., & Gaylord, K. M. . (2008). Cognitive functioning following explosion injuries in OIF/OEF service members: Relationship to trauma severity, mild traumatic brain injury, and psychiatric diagnosis. *Archives of Clinical Neuropsychology*, 23, 731-732.
97. Cooper, D. B., Bowles, A. O., Kennedy, J. E., Curtiss, G., French, L. M., Tate, D. F., & Vanderploeg, R. D. (2017). Cognitive Rehabilitation for Military Service Members With Mild Traumatic Brain Injury: A Randomized Clinical Trial. *J Head Trauma Rehabil*, 32(3), E1-e15. doi:10.1097/htr.0000000000000254
98. Cooper, D. B., Bunner, A. E., Kennedy, J. E., Balldin, V., Tate, D. F., Eapen, B. C., & Jaramillo, C. A. (2015). Treatment of persistent post-concussive symptoms after mild traumatic brain injury: a systematic review of cognitive rehabilitation and behavioral health interventions in military service members and veterans. *Brain Imaging Behav*, 9(3), 403-420. doi:10.1007/s11682-015-9440-2
99. Cooper, D. B., Chau, P. M., Armistead-Jehle, P., Vanderploeg, R. D., & Bowles, A. O. (2012). Relationship between mechanism of injury and neurocognitive functioning in OEF/OIF service members with mild traumatic brain injuries. *Mil Med*, 177(10), 1157-1160.
100. Cooper, D. B., Curtiss, G., Armistead-Jehle, P., Belanger, H. G., Tate, D. F., Reid, M., . . . Vanderploeg, R. D. (2018). Neuropsychological Performance and Subjective Symptom Reporting in Military Service Members With a History of Multiple Concussions: Comparison With a Single Concussion, Posttraumatic Stress Disorder, and Orthopedic Trauma. *J Head Trauma Rehabil*, 33(2), 81-90. doi:10.1097/htr.0000000000000375
101. Cooper, D. B., Kennedy, J. E., Cullen, M. A., Critchfield, E., Amador, R. R., & Bowles, A. O. (2011). Association between combat stress and post-concussive symptom reporting in OEF/OIF service members with mild traumatic brain injuries. *Brain Inj*, 25(1), 1-7. doi:10.3109/02699052.2010.531692
102. Cooper, D. B., Mercado-Couch, J. M., Critchfield, E., Kennedy, J., Vanderploeg, R. D., DeVillibis, C., & Gaylord, K. M. (2010). Factors influencing cognitive functioning following mild traumatic brain injury in OIF/OEF burn patients. *NeuroRehabilitation*, 26(3), 233-238. doi:10.3233/nre-2010-0559
103. Cooper, D. B., Nelson, L., Armistead-Jehle, P., & Bowles, A. O. (2011). Utility of the mild brain injury atypical symptoms scale as a screening measure for symptom over-reporting in operation enduring freedom/operation iraqi freedom service members with post-concussive complaints. *Arch Clin Neuropsychol*, 26(8), 718-727. doi:10.1093/arclin/acr070
104. Cooper, D. B., Vanderploeg, R. D., Armistead-Jehle, P., Lewis, J. D., & Bowles, A. O. (2014). Factors associated with neurocognitive performance in OIF/OEF servicemembers with postconcussive complaints in postdeployment clinical settings. *J Rehabil Res Dev*, 51(7), 1023-1034. doi:10.1682/jrrd.2013.05.0140

105. Cox, D. J., Davis, M., Singh, H., Barbour, B., Nidiffer, F. D., Trudel, T., . . . Moncrief, R. (2010). Driving rehabilitation for military personnel recovering from traumatic brain injury using virtual reality driving simulation: a feasibility study. *Mil Med*, 175(6), 411-416.
106. Coyle, M. K., Duffy, J. R., & Martin, E. M. (2007). Teaching/learning health promoting behaviors through telehealth. *Nurs Educ Perspect*, 28(1), 18-23.
107. Coyle, M. K., & Martin, E. M. (2007). Reflecting on a self-care process in the home setting for traumatic brain injury survivors. *J Neurosci Nurs*, 39(5), 274-277.
108. Crawford, F. C., Vanderploeg, R. D., Freeman, M. J., Singh, S., Waisman, M., Michaels, L., . . . Mullan, M. J. (2002). APOE genotype influences acquisition and recall following traumatic brain injury. *Neurology*, 58(7), 1115-1118.
109. Cripps, A., & Livingston, S. C. (2017). Differentiating Concussion From Intracranial Pathology in Athletes. *J Sport Rehabil*, 26(1), 101-108. doi:10.1123/jsr.2015-0043
110. Crowell, T. A., Kieffer, K. M., Siders, C. A., & Vanderploeg, R. D. (2002). Neuropsychological findings in combat-related posttraumatic stress disorder. *Clin Neuropsychol*, 16(3), 310-321. doi:10.1076/clin.16.3.310.13851
111. Crowley, D., Bender, T., Chatigny, A., Trudel, T. M., & Ritchie, E. C. . (2011). Women, mental health, and the military. In M. K. Lenhart (Ed.), *Combat and Operational Behavioral Health Volume of the Textbooks of Military Medicine*. Washington D.C.: Borden Institute.
112. Curtiss, G., Klemz, S., & Vanderploeg, R. D. (2000). Acute impact of severe traumatic brain injury on family structure and coping responses. *J Head Trauma Rehabil*, 15(5), 1113-1122.
113. Curtiss, G., Vanderploeg, R. D., Spencer, J., & Salazar, A. M. (2001). Patterns of verbal learning and memory in traumatic brain injury. *J Int Neuropsychol Soc*, 7(5), 574-585.
114. Davenport, N. D., Gullickson, J. T., Grey, S. F., Hirsch, S., & Sponheim, S. R. (2018). Longitudinal evaluation of ventricular volume changes associated with mild traumatic brain injury in military service members. *Brain Inj*, 32(10), 1244-1254. doi:10.1080/02699052.2018.1494854
115. Demakis, G. J., Hammond, F., Knotts, A., Cooper, D. B., Clement, P., Kennedy, J., & Sawyer, T. (2007). The Personality Assessment Inventory in individuals with traumatic brain injury. *Arch Clin Neuropsychol*, 22(1), 123-130. doi:10.1016/j.acn.2006.09.004
116. DiFazio, M., Silverberg, N. D., Kirkwood, M. W., Bernier, R., & Iverson, G. L. (2016). Prolonged Activity Restriction After Concussion: Are We Worsening Outcomes? *Clin Pediatr (Phila)*, 55(5), 443-451. doi:10.1177/0009922815589914
117. Dillahunt-Aspillaga, C., Nakase-Richardson, R., Hart, T., Powell-Cope, G., Dreer, L. E., Eapen, B. C., . . . Silva, M. A. (2017). Predictors of Employment Outcomes in Veterans With Traumatic Brain Injury: A VA Traumatic Brain Injury Model Systems Study. *J Head Trauma Rehabil*, 32(4), 271-282. doi:10.1097/htr.0000000000000275
118. Dillahunt-Aspillaga, C., Pugh, M. J., Cotner, B. A., Silva, M. A., Haskin, A., Tang, X., . . . Nakase-Richardson, R. (2018). Employment Stability in Veterans and Service Members With Traumatic Brain Injury: A Veterans Administration Traumatic Brain Injury Model Systems Study. *Arch Phys Med Rehabil*, 99(2s), S23-s32. doi:10.1016/j.apmr.2017.05.012
119. Dismuke-Greer, C. E., Nolen, T. L., Nowak, K., Hirsch, S., Pogoda, T. K., Agyemang, A. A., . . . Walker, W. C. (2018). Understanding the impact of mild traumatic brain injury on veteran service-connected disability: results from Chronic Effects of Neurotrauma Consortium. *Brain Inj*, 32(10), 1178-1187. doi:10.1080/02699052.2018.1482428

120. Doncevic, S., & Boerman, H. L. (2010). Continuum of care: Military health care providers and the traumatic brain injured service members. *NeuroRehabilitation*, 26(3), 285-290. doi:10.3233/nre-2010-0564
121. Donnell, A. J., Belanger, H. G., & Vanderploeg, R. D. (2011). Implications of psychometric measurement for neuropsychological interpretation. *Clin Neuropsychol*, 25(7), 1097-1118. doi:10.1080/13854046.2011.599819
122. Drake, A., & Bradshaw, D. (1999). Sleep Disturbances following traumatic brain injury. *The Brain Injury Source*, 3, 24-25.
123. Drake, A. I., Gray, N., Yoder, S., Pramuka, M., & Llewellyn, M. (2000). Factors predicting return to work following mild traumatic brain injury: a discriminant analysis. *J Head Trauma Rehabil*, 15(5), 1103-1112.
124. Drake, A. I., McDonald, E. C., Magnus, N. E., Gray, N., & Gottshall, K. (2006). Utility of Glasgow Coma Scale-Extended in symptom prediction following mild traumatic brain injury. *Brain Inj*, 20(5), 469-475. doi:10.1080/02699050600676370
125. Drake, A. I., Meyer, K. S., Cessante, L. M., Cheung, C. R., Cullen, M. A., McDonald, E. C., & Holland, M. C. (2010). Routine TBI screening following combat deployments. *NeuroRehabilitation*, 26(3), 183-189. doi:10.3233/nre-2010-0554
126. Dreer, L. E., Tang, X., Nakase-Richardson, R., Pugh, M. J., Cox, M. K., Bailey, E. K., . . . Brenner, L. A. (2018). Suicide and traumatic brain injury: a review by clinical researchers from the National Institute for Disability and Independent Living Rehabilitation Research (NIDILRR) and Veterans Health Administration Traumatic Brain Injury Model Systems. *Curr Opin Psychol*, 22, 73-78. doi:10.1016/j.copsyc.2017.08.030
127. Dretsch, M. N., Lange, R. T., Katz, J. S., Goodman, A., Daniel, T. A., Deshpande, G., . . . Robinson, J. L. (2017). Examining Microstructural White Matter in Active Duty Soldiers with a History of Mild Traumatic Brain Injury and Traumatic Stress. *Open Neuroimag J*, 11, 46-57. doi:10.2174/1874440001711010046
128. Dretsch, M. N., Silverberg, N., Gardner, A. J., Panenka, W. J., Emmerich, T., Crynen, G., . . . Iverson, G. L. (2017). Genetics and Other Risk Factors for Past Concussions in Active-Duty Soldiers. *J Neurotrauma*, 34(4), 869-875. doi:10.1089/neu.2016.4480
129. Dretsch, M. N., Williams, K., Staver, T., Grammer, G., Bleiberg, J., DeGraba, T., & Lange, R. T. (2017). Evaluating the clinical utility of the Validity-10 for detecting amplified symptom reporting for patients with mild traumatic brain injury and comorbid psychological health conditions. *Appl Neuropsychol Adult*, 24(4), 376-380. doi:10.1080/23279095.2016.1220947
130. Duchnick, J. J., Vanderploeg, R. D., & Curtiss, G. (2002). Identifying retrieval problems using the California Verbal Learning Test. *J Clin Exp Neuropsychol*, 24(6), 840-851. doi:10.1076/jcen.24.6.840.8405
131. Duncan, C. C., Summers, A. C., Perla, E. J., Coburn, K. L., & Mirsky, A. F. (2011). Evaluation of traumatic brain injury: brain potentials in diagnosis, function, and prognosis. *Int J Psychophysiol*, 82(1), 24-40. doi:10.1016/j.ijpsycho.2011.02.013
132. Eastvold, A. D., Belanger, H. G., & Vanderploeg, R. D. (2012). Does a third party observer affect neuropsychological test performance? It depends. *Clin Neuropsychol*, 26(3), 520-541. doi:10.1080/13854046.2012.663000
133. Eastvold, A. D., Walker, W. C., Curtiss, G., Schwab, K., & Vanderploeg, R. D. (2013). The differential contributions of posttraumatic amnesia duration and time since injury in prediction

- of functional outcomes following moderate-to-severe traumatic brain injury. *J Head Trauma Rehabil*, 28(1), 48-58. doi:10.1097/HTR.0b013e31823c9317
134. Ettenhofer, M. L., Hershaw, J. N., Engle, J. R., & Hungerford, L. D. (2018). Saccadic impairment in chronic traumatic brain injury: examining the influence of cognitive load and injury severity. *Brain Inj*, 32(13-14), 1740-1748. doi:10.1080/02699052.2018.1511067
135. Farrell-Carnahan, L., Franke, L., Graham, C., & McNamee, S. (2013). Subjective sleep disturbance in veterans receiving care in the Veterans Affairs Polytrauma System following blast-related mild traumatic brain injury. *Mil Med*, 178(9), 951-956. doi:10.7205/milmed-d-13-00037
136. Finkel, A. G. (2010). Military post-traumatic headache: the road not taken. *Headache*, 50(8), 1259-1261. doi:10.1111/j.1526-4610.2010.01749.x
137. Finkel, A. G. (2011). Botulinum toxin and the treatment of headache: a clinical review. *Headache*, 51(10), 1565-1572. doi:10.1111/j.1526-4610.2011.02021.x
138. Finkel, A. G., Ivins, B. J., Yerry, J. A., Klaric, J. S., Scher, A., & Sammy Choi, Y. (2017). Which Matters More? A Retrospective Cohort Study of Headache Characteristics and Diagnosis Type in Soldiers with mTBI/Concussion. *Headache*, 57(5), 719-728. doi:10.1111/head.13056
139. Finkel, A. G., Klaric, J. S., Yerry, J. A., & Choi, Y. S. (2017). Staying in service with posttraumatic headache: A retrospective cohort study of patient outcome. *Neurology*, 89(11), 1186-1194. doi:10.1212/wnl.0000000000004358
140. Finkel, A. G., Yerry, J., Scher, A., & Choi, Y. S. (2012). Headaches in soldiers with mild traumatic brain injury: findings and phenomenologic descriptions. *Headache*, 52(6), 957-965. doi:10.1111/j.1526-4610.2012.02167.x
141. Finkel, A. G., Yerry, J. A., Klaric, J. S., Ivins, B. J., Scher, A., & Choi, Y. S. (2017). Headache in military service members with a history of mild traumatic brain injury: A cohort study of diagnosis and classification. *Cephalalgia*, 37(6), 548-559. doi:10.1177/0333102416651285
142. Finn, J. A., Lamberty, G. J., Tang, X., Saylor, M. E., Stevens, L. F., & Kretzmer, T. (2018). Postrehabilitation Mental Health Treatment Utilization in Veterans With Traumatic Brain Injury: A VA TBI Model Systems Study. *J Head Trauma Rehabil*, 33(4), E1-e9. doi:10.1097/htr.0000000000000357
143. Folmer, R. L., Billings, C. J., Diedesch-Rouse, A. C., Gallun, F. J., & Lew, H. L. (2011). Electrophysiological assessments of cognition and sensory processing in TBI: applications for diagnosis, prognosis and rehabilitation. *Int J Psychophysiol*, 82(1), 4-15. doi:10.1016/j.ijpsycho.2011.03.005
144. Francisco, G. E., Walker, W. C., Zasler, N. D., & Bouffard, M. H. (2007). Pharmacological management of neurobehavioural sequelae of traumatic brain injury: a survey of current psychiatric practice. *Brain Inj*, 21(10), 1007-1014. doi:10.1080/02699050701559558
145. Franke, L. M., Czarnota, J. N., Ketchum, J. M., & Walker, W. C. (2015). Factor analysis of persistent postconcussive symptoms within a military sample with blast exposure. *J Head Trauma Rehabil*, 30(1), E34-46. doi:10.1097/htr.0000000000000042
146. Franke, L. M., Walker, W. C., Cifu, D. X., Ochs, A. L., & Lew, H. L. (2012). Sensorintegrative dysfunction underlying vestibular disorders after traumatic brain injury: a review. *J Rehabil Res Dev*, 49(7), 985-994.
147. Franke, L. M., Walker, W. C., Hoke, K. W., & Wares, J. R. (2016). Distinction in EEG slow oscillations between chronic mild traumatic brain injury and PTSD. *Int J Psychophysiol*, 106, 21-29. doi:10.1016/j.ijpsycho.2016.05.010

148. French, L., McCrea, M., & Baggett, M. R. . (2008). The Military Acute Concussion Evaluation. *Journal of Special Operations Medicine*, 8(1), 68-77.
149. French, L. M. (2009). TBI in the military. Preface. *J Head Trauma Rehabil*, 24(1), 1-3. doi:10.1097/HTR.0b013e318197a14c
150. French, L. M., Mouratidis, M., Dicianno, B., & Impink, B. (2009). Traumatic brain injury Care of the combat amputee: Textbooks of military medicine (In P. F. Pasquina & R. Cooper (Eds.), ed., pp. 399-414). Washington, D.C.: Borden Institute.
151. French, L. M., Spector, J., Stiers, W., & Kane, R. L. . (2010). Blast injury and traumatic brain injury. In C. H. K. J. L. Moore (Ed.), *Military neuropsychology* (pp. 101-125). New York: Springer.
152. French, L. M. (2010). Military traumatic brain injury: an examination of important differences. *Ann N Y Acad Sci*, 1208, 38-45. doi:10.1111/j.1749-6632.2010.05696.x
153. French, L. M., Iverson, G. L., & Bryant, R. A. . (2010). *Traumatic brain injury* (D. B. G. Wynn Ed.). Arlington, VA: American Psychiatric Publishing.
154. French, L. M., Lange, R. T., & Brickell, T. (2014). Subjective cognitive complaints and neuropsychological test performance following military-related traumatic brain injury. *J Rehabil Res Dev*, 51(6), 933-950. doi:10.1682/jrrd.2013.10.0226
155. French, L. M., Lange, R. T., Iverson, G. L., Ivins, B., Marshall, K., & Schwab, K. (2012). Influence of bodily injuries on symptom reporting following uncomplicated mild traumatic brain injury in US military service members. *J Head Trauma Rehabil*, 27(1), 63-74. doi:10.1097/HTR.0b013e3182248344
156. French, L. M., Lange, R. T., Marshall, K., Prokhorenko, O., Brickell, T. A., Bailie, J. M., . . . Kennedy, J. E. (2014). Influence of the severity and location of bodily injuries on post-concussive and combat stress symptom reporting after military-related concurrent mild traumatic brain injuries and polytrauma. *J Neurotrauma*, 31(19), 1607-1616. doi:10.1089/neu.2014.3401
157. French, L. M., & Parkinson, G. W. (2008). Assessing and treating veterans with traumatic brain injury. *J Clin Psychol*, 64(8), 1004-1013. doi:10.1002/jclp.20514
158. French, L. M., Parkinson, G. W., & Massetti, S. (2011). Care coordination in military traumatic brain injury. *Soc Work Health Care*, 50(7), 501-514. doi:10.1080/00981389.2011.582007
159. Friedemann-Sanchez, G., Sayer, N., & Pickett, T. C. . (2008). Provider perspectives on the rehabilitation of patients severely wounded in combat. *Arch Phys Med Rehabil*, 89(1), 171-178. doi:doi:10.1016/j.apmr.2007.10.017
160. Galord, K. M., Cooper, D. B., Mercado, J. M., Kennedy, J. E., & Yoder, L. . (2009). Differentiating clinical symptoms in mild traumatic brain injury and post traumatic stress disorder. *Journal of Neuropsychiatry and Clinical Neurosciences*, 21, 221-223.
161. Gause, L. R., Finn, J. A., Lamberty, G. J., Tang, X., Stevens, L. F., Eapen, B. C., & Nakase-Richardson, R. (2017). Predictors of Satisfaction With Life in Veterans After Traumatic Brain Injury: A VA TBI Model Systems Study. *J Head Trauma Rehabil*, 32(4), 255-263. doi:10.1097/htr.0000000000000309
162. Gaylord, K. M., Cooper, D. B., Mercado, J. M., Kennedy, J. E., Yoder, L. H., & Holcomb, J. B. (2008). Incidence of posttraumatic stress disorder and mild traumatic brain injury in burned service members: preliminary report. *J Trauma*, 64(2 Suppl), S200-205; discussion S205-206. doi:10.1097/TA.0b013e318160ba42
163. Gill, J., Mustapic, M., Diaz-Arrastia, R., Lange, R., Gulyani, S., Diehl, T., . . . Kapogiannis, D. (2018). Higher exosomal tau, amyloid-beta 42 and IL-10 are associated with mild TBIs and chronic

- symptoms in military personnel. *Brain Inj*, 32(10), 1277-1284.
doi:10.1080/02699052.2018.1471738
164. Gilmore, C. S., Camchong, J., Davenport, N. D., Nelson, N. W., Kardon, R. H., Lim, K. O., & Sponheim, S. R. (2016). Deficits in Visual System Functional Connectivity after Blast-Related Mild TBI are Associated with Injury Severity and Executive Dysfunction. *Brain Behav*, 6(5), e00454.
doi:10.1002/brb3.454
165. Gilmore, C. S., Marquardt, C. A., Kang, S. S., & Sponheim, S. R. (2018). Reduced P3b brain response during sustained visual attention is associated with remote blast mTBI and current PTSD in U.S. military veterans. *Behav Brain Res*, 340, 174-182. doi:10.1016/j.bbr.2016.12.002
166. Girard, P. (2007). Military and VA telemedicine systems for patients with traumatic brain injury. *J Rehabil Res Dev*, 44(7), 1017-1026.
167. Glassmire, D. M., Bierley, R. A., Wisniewski, A. M., Greene, R. L., Kennedy, J. E., & Date, E. (2003). Using the WMS-III faces subtest to detect malingered memory impairment. *J Clin Exp Neuropsychol*, 25(4), 465-481. doi:10.1076/jcen.25.4.465.13875
168. Gottshall, K., Drake, A., Gray, N., McDonald, E., & Hoffer, M. E. (2003). Objective vestibular tests as outcome measures in head injury patients. *Laryngoscope*, 113(10), 1746-1750.
169. Gottshall, K., Gray, N., & Drake, A. I. (2005). A unique collaboration of female medical providers within the United States Armed Forces: rehabilitation of a marine with post-concussive vestibulopathy. *Work*, 24(4), 381-386.
170. Gottshall, K. R., Gray, N. L., Drake, A. I., Tejdor, R., Hoffer, M. E., & McDonald, E. C. (2007). To investigate the influence of acute vestibular impairment following mild traumatic brain injury on subsequent ability to remain on activity duty 12 months later. *Mil Med*, 172(8), 852-857.
171. Grafman, J., Schwab, K., Warden, D., Pridgen, A., Brown, H. R., & Salazar, A. M. (1996). Frontal lobe injuries, violence, and aggression: a report of the Vietnam Head Injury Study. *Neurology*, 46(5), 1231-1238.
172. Graner, J., Oakes, T. R., French, L. M., & Riedy, G. (2013). Functional MRI in the investigation of blast-related traumatic brain injury. *Front Neurol*, 4, 16. doi:10.3389/fneur.2013.00016
173. Gray, M., Chung, J., Aguila, F., Williams, T. G., Teraoka, J. K., & Harris, O. A. (2018). Long-Term Functional Outcomes in Military Service Members and Veterans After Traumatic Brain Injury/Polytrauma Inpatient Rehabilitation. *Arch Phys Med Rehabil*, 99(2s), S33-s39.
doi:10.1016/j.apmr.2017.08.465
174. Gray, M., Lai, S., Wells, R., Chung, J., Teraoka, J., Howe, L., & Harris, O. A. (2011). A systematic review of an emerging consciousness population: focus on program evolution. *J Trauma*, 71(5), 1465-1474. doi:10.1097/TA.0b013e31821f82f5
175. Gregory, E., West, T. A., Cole, W. R., Bailie, J. M., McCulloch, K. L., Ettenhofer, M. L., . . . Qashu, F. M. (2017). Use of a multi-level mixed methods approach to study the effectiveness of a primary care progressive return to activity protocol after acute mild traumatic brain injury/concussion in the military. *Contemp Clin Trials*, 52, 95-100. doi:10.1016/j.cct.2016.11.005
176. Griffin, J. M., Friedemann-Sanchez, G., Jensen, A. C., Taylor, B. C., Gravely, A., Clothier, B., . . . van Ryn, M. (2012). The invisible side of war: families caring for US service members with traumatic brain injuries and polytrauma. *J Head Trauma Rehabil*, 27(1), 3-13.
doi:10.1097/HTR.0b013e3182274260
177. Groswasser, Z., Reider, G., II, Schwab, K., Ommaya, A. K., Pridgen, A., Brown, H. R., . . . Salazar, A. M. (2002). Quantitative imaging in late TBI. Part II: cognition and work after closed and

- penetrating head injury: a report of the Vietnam head injury study. *Brain Inj*, 16(8), 681-690. doi:10.1080/02699050110119835
178. Gunderson, C. H., Dougherty, D. S., Ford, G. C., & Schwab, K. (2003). Different formats for a neurology clerkship do not influence written examination scores. *Mil Med*, 168(11), 872-875.
179. Halbauer, J. D., Ashford, J. W., Zeitzer, J. M., Adamson, M. M., Lew, H. L., & Yesavage, J. A. (2009). Neuropsychiatric diagnosis and management of chronic sequelae of war-related mild to moderate traumatic brain injury. *J Rehabil Res Dev*, 46(6), 757-796.
180. Han, S. D., Drake, A. I., Cessante, L. M., Jak, A. J., Houston, W. S., Delis, D. C., . . . Bondi, M. W. (2007). Apolipoprotein E and traumatic brain injury in a military population: evidence of a neuropsychological compensatory mechanism? *J Neurol Neurosurg Psychiatry*, 78(10), 1103-1108. doi:10.1136/jnnp.2006.108183
181. Han, S. D., Suzuki, H., Drake, A. I., Jak, A. J., Houston, W. S., & Bondi, M. W. (2009). Clinical, cognitive, and genetic predictors of change in job status following traumatic brain injury in a military population. *J Head Trauma Rehabil*, 24(1), 57-64. doi:10.1097/HTR.0b013e3181957055
182. Harris, O. A., Muh, C. R., Surles, M. C., Pan, Y., Rozycki, G., Macleod, J., & Easley, K. (2009). Discrete cerebral hypothermia in the management of traumatic brain injury: a randomized controlled trial. *J Neurosurg*, 110(6), 1256-1264. doi:10.3171/2009.1.jns081320
183. Harrison, A. G., Armstrong, I. T., Harrison, L. E., Lange, R. T., & Iverson, G. L. (2014). Comparing Canadian and American normative scores on the Wechsler Adult Intelligence Scale-Fourth Edition. *Arch Clin Neuropsychol*, 29(8), 737-746. doi:10.1093/arclin/acu048
184. Harvey, D., Freeman, J. R., Broshek, D. K., & Barth, J. T. . (2011). Sports injuries. In T. W. M. J. M. Silver, & S. C. Yudofsky (Ed.), *Textbook of Traumatic Brain Injury* (pp. 429-439). Arlington, VA: American Psychiatric Publishing.
185. Heilbronner, R. L., Bush, S. S., Ravdin, L. D., Barth, J. T., Iverson, G. L., Ruff, R. M., . . . Broshek, D. K. (2009). Neuropsychological consequences of boxing and recommendations to improve safety: a National Academy of Neuropsychology education paper. *Arch Clin Neuropsychol*, 24(1), 11-19. doi:10.1093/arclin/acp005
186. Heinzlmann, M., Reddy, S. Y., French, L. M., Wang, D., Lee, H., Barr, T., . . . Gill, J. (2014). Military personnel with chronic symptoms following blast traumatic brain injury have differential expression of neuronal recovery and epidermal growth factor receptor genes. *Front Neurol*, 5, 198. doi:10.3389/fneur.2014.00198
187. Helmick, K. (2010). Cognitive rehabilitation for military personnel with mild traumatic brain injury and chronic post-concussional disorder: Results of April 2009 consensus conference. *NeuroRehabilitation*, 26(3), 239-255. doi:10.3233/nre-2010-0560
188. Helmick, K., Baugh, L., Lattimore, T., & Goldman, S. (2012). Traumatic brain injury: next steps, research needed, and priority focus areas. *Mil Med*, 177(8 Suppl), 86-92.
189. Helmick, K. M., Spells, C. A., Malik, S. Z., Davies, C. A., Marion, D. W., & Hinds, S. R. (2015). Traumatic brain injury in the US military: epidemiology and key clinical and research programs. *Brain Imaging Behav*, 9(3), 358-366. doi:10.1007/s11682-015-9399-z
190. Herman, D. J., Schooler, C., Caplan, L. J., Lipman, P. D., Grafman, J., Schoenback, C., . . . Johnson, M. L. . (2001). The latent structure of memory: A confirmatory factor-analytic study of memory distinctions. *Multivariate Behavioral Research*, 36(1), 29-51. doi:doi:10.1207/s15327906mbr3601_02

191. Hershaw, J. N., & Ettenhofer, M. L. (2018). Insights into cognitive pupillometry: Evaluation of the utility of pupillary metrics for assessing cognitive load in normative and clinical samples. *Int J Psychophysiol*, 134, 62-78. doi:10.1016/j.ijpsycho.2018.10.008
192. Hirsch, S., Belanger, H. G., Levin, H., B, S. E., Wilde, E. A., McDonald, S. D., . . . Tate, D. F. (2018). Exploring the factor structure of a battery of neuropsychological assessments among the CENC cohort. *Brain Inj*, 32(10), 1226-1235. doi:10.1080/02699052.2018.1492738
193. Hinds li, S. R., & Livingston, S. C. (2016). Traumatic Brain Injury Clinical Recommendations: Impact on Care and Lessons Learned. *US Army Med Dep J(2-16)*, 97-101.
194. Hoffman, J. M., Lucas, S., Kikmen, S., Braden, C. A., Brown, A. W., Brunner, R., . . . Bell, K. R. . (2011). Natural history of headache following traumatic brain injury. *Journal of Neurotrauma*, 28(9), 1719-1725. doi:doi:10.1089/neu.2011.1914
195. Hoffman, S. W., Shesko, K., & Harrison, C. R. (2010). Enhanced neurorehabilitation techniques in the DVBIC Assisted Living Pilot Project. *NeuroRehabilitation*, 26(3), 257-269. doi:10.3233/nre-2010-0561
196. Holcomb, E. M., Schwartz, D. J., McCarthy, M., Thomas, B., Barnett, S. D., & Nakase-Richardson, R. (2016). Incidence, Characterization, and Predictors of Sleep Apnea in Consecutive Brain Injury Rehabilitation Admissions. *J Head Trauma Rehabil*, 31(2), 82-100. doi:10.1097/htr.0000000000000230
197. Holcomb, E. M., Towns, S., Kamper, J. E., Barnett, S. D., Sherer, M., Evans, C., & Nakase-Richardson, R. (2016). The Relationship Between Sleep-Wake Cycle Disturbance and Trajectory of Cognitive Recovery During Acute Traumatic Brain Injury. *J Head Trauma Rehabil*, 31(2), 108-116. doi:10.1097/htr.0000000000000206
198. Hoot, M. R., Levin, H. S., Smith, A. N., Goldberg, G., Wilde, E. A., Walker, W. C., . . . Pugh, N. L. (2018). Pain and chronic mild traumatic brain injury in the US military population: a Chronic Effects of Neurotrauma Consortium study. *Brain Inj*, 32(10), 1169-1177. doi:10.1080/02699052.2018.1482427
199. Huang, M. X., Nichols, S., Robb, A., Angeles, A., Drake, A., Holland, M., . . . Lee, R. R. (2012). An automatic MEG low-frequency source imaging approach for detecting injuries in mild and moderate TBI patients with blast and non-blast causes. *Neuroimage*, 61(4), 1067-1082. doi:10.1016/j.neuroimage.2012.04.029
200. Huang, M. X., Theilmann, R. J., Robb, A., Angeles, A., Nichols, S., Drake, A., . . . Lee, R. R. (2009). Integrated imaging approach with MEG and DTI to detect mild traumatic brain injury in military and civilian patients. *J Neurotrauma*, 26(8), 1213-1226. doi:10.1089/neu.2008.0672
201. Iverson, G. L., & Lange, R. T. . (2011). Concussion versus mild traumatic brain injury: Is there a difference? In F. S. Zollman (Ed.), *Manual of Traumatic Brain Injury Management* (pp. 43-51). New York: Demos Publishing.
202. Iverson, G. L., & Lange, R. T. . (2011). The natural history of mild traumatic brain injury. In F. S. Zollman (Ed.), *Manual of Traumatic Brain Injury Management* (pp. 72-77). New York: Demos Publishing.
203. Iverson, G. L., & French, L. M. . (2011). Treatment and rehabilitation services for mild to moderate traumatic brain injury in the military *Manual of Traumatic Brain Injury Management* (pp. 424-434). New York: Demos Publishing.

204. Iverson, G. L., Hakulinen, U., Waljas, M., Dastidar, P., Lange, R. T., Soimakallio, S., & Ohman, J. (2011). To exclude or not to exclude: white matter hyperintensities in diffusion tensor imaging research. *Brain Inj*, 25(13-14), 1325-1332. doi:10.3109/02699052.2011.608409
205. Iverson, K. M., Hendricks, A. M., Kimerling, R., Kregel, M., Meterko, M., Stolzmann, K. L., . . . Lew, H. L. (2011). Psychiatric diagnoses and neurobehavioral symptom severity among OEF/OIF VA patients with deployment-related traumatic brain injury: a gender comparison. *Womens Health Issues*, 21(4 Suppl), S210-217. doi:10.1016/j.whi.2011.04.019
206. Ivins, B. J. (2010). Hospitalization associated with traumatic brain injury in the active duty US Army: 2000-2006. *NeuroRehabilitation*, 26(3), 199-212. doi:10.3233/nre-2010-0556
207. Ivins, B. J., Crowley, J. S., Johnson, J., Warden, D. L., & Schwab, K. A. (2008). Traumatic brain injury risk while parachuting: comparison of the personnel armor system for ground troops helmet and the advanced combat helmet. *Mil Med*, 173(12), 1168-1172.
208. Ivins, B. J., Kane, R., & Schwab, K. A. (2009). Performance on the Automated Neuropsychological Assessment Metrics in a nonclinical sample of soldiers screened for mild TBI after returning from Iraq and Afghanistan: a descriptive analysis. *J Head Trauma Rehabil*, 24(1), 24-31. doi:10.1097/HTR.0b013e3181957042
209. Ivins, B. J., Lange, R. T., Cole, W. R., Kane, R., Schwab, K. A., & Iverson, G. L. (2015). Using base rates of low scores to interpret the ANAM4 TBI-MIL battery following mild traumatic brain injury. *Arch Clin Neuropsychol*, 30(1), 26-38. doi:10.1093/arclin/acu072
210. Ivins, B. J., Schwab, K. A., Baker, G., & Warden, D. L. (2006). Hospital admissions associated with traumatic brain injury in the US Army during peacetime: 1990s trends. *Neuroepidemiology*, 27(3), 154-163. doi:10.1159/000096127
211. Ivins, B. J., Schwab, K. A., Crowley, J. S., McEntire, B. J., Trumble, C. C., Brown, F. H., Jr., & Warden, D. L. (2007). How satisfied are soldiers with their ballistic helmets? A comparison of soldiers' opinions about the advanced combat helmet and the personal armor system for ground troops helmet. *Mil Med*, 172(6), 586-591.
212. Ivins, B. J., Schwab, K. A., Warden, D., Harvey, L. T., Hoilien, M. A., Powell, C. O., . . . Salazar, A. M. (2003). Traumatic brain injury in U.S. Army paratroopers: prevalence and character. *J Trauma*, 55(4), 617-621. doi:10.1097/01.ta.0000052368.97573.d4
213. Jaffee, M., & Martin, E. M. (2010). Defense and Veterans Brain Injury Center: program overview and research initiatives. *Mil Med*, 175(7 Suppl), 37-41.
214. Jaffee, M. S., Kennedy, J. E., Leal, F. O., & Meyer, K. S. . (2011). Posttraumatic stress disorder. In T. W. M. a. S. C. Y. J. M. Silver (Ed.), *Textbook of Traumatic Brain Injury (Second Edition ed., pp. 415-426)*. Arlington, VA: American Psychiatric Association Press.
215. Jaffee, M. S., Helmick, K. M., Girard, P. D., Meyer, K. S., Dinagar, K., & George, K. (2009). Acute clinical care and care coordination for traumatic brain injury within Department of Defense. *J Rehabil Res Dev*, 46(6), 655-666.
216. Jaffee, M. S., & Meyer, K. S. (2009). A brief overview of traumatic brain injury (TBI) and post-traumatic stress disorder (PTSD) within the Department of Defense. *Clin Neuropsychol*, 23(8), 1291-1298. doi:10.1080/13854040903307250
217. Jagannathan, J., Okonkwo, D. O., Yeoh, H. K., Dumont, A. S., Saulle, D., Haizlip, J., . . . Jane, J. A., Jr. (2008). Long-term outcomes and prognostic factors in pediatric patients with severe traumatic brain injury and elevated intracranial pressure. *J Neurosurg Pediatr*, 2(4), 240-249. doi:10.3171/ped.2008.2.10.240

218. Janak, J. C., Cooper, D. B., Bowles, A. O., Alamgir, A. H., Cooper, S. P., Gabriel, K. P., . . . Orman, J. A. (2017). Completion of Multidisciplinary Treatment for Persistent Postconcussive Symptoms Is Associated With Reduced Symptom Burden. *J Head Trauma Rehabil*, 32(1), 1-15. doi:10.1097/htr.000000000000202
219. Jaramillo, C. A., Cooper, D. B., Wang, C. P., Tate, D. F., Eapen, B. C., York, G. E., & Pugh, M. J. (2015). Subgroups of US IRAQ and Afghanistan veterans: associations with traumatic brain injury and mental health conditions. *Brain Imaging Behav*, 9(3), 445-455. doi:10.1007/s11682-015-9402-8
220. Jonas, W. B., Bellanti, D. M., Paat, C. F., Boyd, C. C., Duncan, A., Price, A., . . . Chae, H. (2016). A Randomized Exploratory Study to Evaluate Two Acupuncture Methods for the Treatment of Headaches Associated with Traumatic Brain Injury. *Med Acupunct*, 28(3), 113-130. doi:10.1089/acu.2016.1183
221. Judd, T., Capetillo, D., Carrion-Baralt, J., Marmol, L. M., Miguel-Montes, L. S., Navarrete, M. G., . . . Valdes, J. (2009). Professional considerations for improving the neuropsychological evaluation of Hispanics: a National Academy of Neuropsychology education paper. *Arch Clin Neuropsychol*, 24(2), 127-135. doi:10.1093/arclin/acp016
222. Kalanithi, P., Schubert, R. D., Lad, S. P., Harris, O. A., & Boakye, M. (2011). Hospital costs, incidence, and in-hospital mortality rates of traumatic subdural hematoma in the United States. *J Neurosurg*, 115(5), 1013-1018. doi:10.3171/2011.6.jns101989
223. Kamper, J. E., Garofano, J., Schwartz, D. J., Silva, M. A., Zeitzer, J., Modarres, M., . . . Nakase-Richardson, R. (2016). Concordance of Actigraphy With Polysomnography in Traumatic Brain Injury Neurorehabilitation Admissions. *J Head Trauma Rehabil*, 31(2), 117-125. doi:10.1097/htr.000000000000215
224. Kean, J., Malec, J. F., Cooper, D. B., & Bowles, A. O. (2013). Utility of the Mayo-Portland adaptability inventory-4 for self-reported outcomes in a military sample with traumatic brain injury. *Arch Phys Med Rehabil*, 94(12), 2417-2424. doi:10.1016/j.apmr.2013.08.006
225. Kelley, E., Sullivan, C., Loughlin, J. K., Hutson, L., Dahdah, M. N., Long, M. K., . . . Poole, J. H. (2014). Self-awareness and neurobehavioral outcomes, 5 years or more after moderate to severe brain injury. *J Head Trauma Rehabil*, 29(2), 147-152. doi:10.1097/HTR.0b013e31826db6b9
226. Kennedy, J. E., Clement, P. F., & Curtiss, G. . (2003). WAIS-III processing speed index scores after TBI: the influence of working memory, psychomotor speed and perceptual processing. *Clin Neuropsychol*, 17(3), 303-307. doi:doi:10.1076/clin.17.3.303.18091
227. Kennedy, J. E., Clement, P., Calulot, J., Mercado, J., & Cooper, D. B. . (2006). Long-term neuropsychological functioning after moderate-severe TBI: A military case series. *Archives of Clinical Neuropsychology*, 21, 532-533.
228. Kennedy, J. E., Cooper, D. B., Reid, M. W., Tate, D. F., & Lange, R. T. (2015). Profile Analyses of the Personality Assessment Inventory Following Military-Related Traumatic Brain Injury. *Archives of Clinical Neuropsychology*. 30(3), 236-247. doi:http://doi.org/10.1093/arclin/acv014
229. Kennedy, J. E., Cullen, M. A., Amador, R. R., Huey, J. C., & Leal, F. O. (2010). Symptoms in military service members after blast mTBI with and without associated injuries. *NeuroRehabilitation*, 26(3), 191-197. doi:10.3233/nre-2010-0555

230. Kennedy, J. E., Jaffee, M. S., Leskin, G. A., Stokes, J. W., Leal, F. O., & Fitzpatrick, P. J. (2007). Posttraumatic stress disorder and posttraumatic stress disorder-like symptoms and mild traumatic brain injury. *J Rehabil Res Dev*, 44(7), 895-920.
231. Kennedy, J. E., Leal, F. O., Lewis, J. D., Cullen, M. A., & Amador, R. R. (2010). Posttraumatic stress symptoms in OIF/OEF service members with blast-related and non-blast-related mild TBI. *NeuroRehabilitation*, 26(3), 223-231. doi:10.3233/nre-2010-0558
232. Kennedy, J. E., Lumpkin, R. J., & Grissom, J. R. (2006). A survey of mild traumatic brain injury treatment in the emergency room and primary care medical clinics. *Mil Med*, 171(6), 516-521.
233. Kennedy, J., Lu, L., & Reid, M. (2018). Pre-injury Factors Associated With Resilience Following Mild Traumatic Brain Injury. *Archives of Physical Medicine and Rehabilitation*, 99(11), e173. doi:https://doi.org/10.1016/j.apmr.2018.08.139
234. Kim, L. H., Quon, J. L., Sun, F. W., Wortman, K. M., Adamson, M. M., & Harris, O. A. (2018). Traumatic brain injury among female veterans: a review of sex differences in military neurosurgery. *Neurosurg Focus*, 45(6), 1-5. doi:10.3171/2018.9.FOCUS18369
235. Khokhar, B., Simoni-Wastila, L., Slejko, J. F., Perfetto, E., Zhan, M., & Smith, G. S. (2018). Mortality and Associated Morbidities Following Traumatic Brain Injury in Older Medicare Statin Users. *J Head Trauma Rehabil*. doi:10.1097/htr.0000000000000369
236. King, E. G., Kretzmer, T. S., Vanderploeg, R. D., Asmussen, S. B., Clement, V. L., & Belanger, H. G. (2013). Pilot of a novel intervention for postconcussive symptoms in active duty, veterans, and civilians. *Rehabil Psychol*, 58(3), 272-279. doi:10.1037/a0033116
237. King, J. H., Sweet, J. J., Sherer, M., Curtiss, G., & Vanderploeg, R. D. (2002). Validity indicators within the Wisconsin Card Sorting Test: application of new and previously researched multivariate procedures in multiple traumatic brain injury samples. *Clin Neuropsychol*, 16(4), 506-523. doi:10.1076/clin.16.4.506.13912
238. Kizilbash, A. H., Vanderploeg, R. D., & Curtiss, G. (2002). The effects of depression and anxiety on memory performance. *Arch Clin Neuropsychol*, 17(1), 57-67.
239. Klein, R., Prathiba, N., Cooper, D. B., & Kennedy, J. . (2011). Dimensional analysis and construct validity assessment of the Neurobehavioral Symptom Inventory. *Neuropsychology*, 26, 500-501.
240. Kolitz, B. P., Vanderploeg, R. D., & Curtiss, G. (2003). Development of the Key Behaviors Change Inventory: a traumatic brain injury behavioral outcome assessment instrument. *Arch Phys Med Rehabil*, 84(2), 277-284. doi:10.1053/apmr.2003.50100
241. Kraft, J. F., Schwab, K. A., Salazar, A. M., & Brown, H. R. (1993). Occupational and educational achievements of head injured Vietnam veterans at 15-year follow-up. *Arch Phys Med Rehabil*, 74(6), 596-601.
242. Kraft, M., Amick, M. M., Barth, J. T., French, L. M., & Lew, H. L. (2010). A review of driving simulator parameters relevant to the Operation Enduring Freedom/Operation Iraqi Freedom veteran population. *Am J Phys Med Rehabil*, 89(4), 336-344. doi:10.1097/PHM.0b013e3181d3eb5f
243. Kratz, A. L., Sander, A. M., Brickell, T. A., Lange, R. T., & Carlozzi, N. E. (2017). Traumatic brain injury caregivers: A qualitative analysis of spouse and parent perspectives on quality of life. *Neuropsychol Rehabil*, 27(1), 16-37. doi:10.1080/09602011.2015.1051056
244. Kupersmith, J., Lew, H. L., Ommaya, A. K., Jaffee, M., & Koroshetz, W. J. (2009). Traumatic brain injury research opportunities: results of Department of Veterans Affairs Consensus Conference. *J Rehabil Res Dev*, 46(6), vii-xvi.

245. Kupersmith, J., Ommaya, A. K., Selzer, M. E., Ruff, R. L., & Lew, H. L. (2009). Guest Editorial: traumatic brain injury research state-of-the-art conference. *J Rehabil Res Dev*, 46(6), xvii-xviii.
246. Labbate, L. A., & Warden, D. L. (2000). Common psychiatric syndromes and pharmacologic treatments of traumatic brain injury. *Curr Psychiatry Rep*, 2(3), 268-273.
247. Lamberty, G. J., Nakase-Richardson, R., Farrell-Carnahan, L., McGarity, S., Bidelspach, D., Harrison-Felix, C., & Cifu, D. X. (2014). Development of a traumatic brain injury model system within the Department of Veterans Affairs Polytrauma System of Care. *J Head Trauma Rehabil*, 29(3), E1-7. doi:10.1097/HTR.0b013e31829a64d1
248. Lange, R. T., Ivins, B., Marshall, K., Schwab, K., Parkinson, G., Iverson, G. L., . . . French, L. M. . (2011). More Serious Bodily Injuries are Associated with Lower Risk for PTSD and Postconcussional Disorder in Military Service Members. *Archives of Clinical Neuropsychology*, 26(6), 517.
249. Lange, R. T., Brickell, T., French, L. M., Ivins, B., Bhagwat, A., Pancholi, S., & Iverson, G. L. (2013). Risk factors for postconcussion symptom reporting after traumatic brain injury in U.S. military service members. *J Neurotrauma*, 30(4), 237-246. doi:10.1089/neu.2012.2685
250. Lange, R. T., Brickell, T. A., Bailie, J. M., Tulsy, D. S., & French, L. M. (2016). Clinical Utility and Psychometric Properties of the Traumatic Brain Injury Quality of Life Scale (TBI-QOL) in US Military Service Members. *J Head Trauma Rehabil*, 31(1), 62-78. doi:10.1097/htr.000000000000149
251. Lange, R. T., Brickell, T. A., & French, L. M. (2015). Examination of the Mild Brain Injury Atypical Symptom Scale and the Validity-10 Scale to detect symptom exaggeration in US military service members. *J Clin Exp Neuropsychol*, 37(3), 325-337. doi:10.1080/13803395.2015.1013021
252. Lange, R. T., Brickell, T. A., French, L. M., Merritt, V. C., Bhagwat, A., Pancholi, S., & Iverson, G. L. (2012). Neuropsychological outcome from uncomplicated mild, complicated mild, and moderate traumatic brain injury in US military personnel. *Arch Clin Neuropsychol*, 27(5), 480-494. doi:10.1093/arclin/acs059
253. Lange, R. T., Brickell, T. A., Ivins, B., Vanderploeg, R. D., & French, L. M. (2013). Variable, not always persistent, postconcussion symptoms after mild TBI in U.S. military service members: a five-year cross-sectional outcome study. *J Neurotrauma*, 30(11), 958-969. doi:10.1089/neu.2012.2743
254. Lange, R. T., Brickell, T. A., Kennedy, J. E., Bailie, J. M., Sills, C., Asmussen, S., . . . French, L. M. (2014). Factors influencing postconcussion and posttraumatic stress symptom reporting following military-related concurrent polytrauma and traumatic brain injury. *Arch Clin Neuropsychol*, 29(4), 329-347. doi:10.1093/arclin/acu013
255. Lange, R. T., Brickell, T. A., Lippa, S. M., & French, L. M. (2015). Clinical utility of the Neurobehavioral Symptom Inventory validity scales to screen for symptom exaggeration following traumatic brain injury. *J Clin Exp Neuropsychol*, 37(8), 853-862. doi:10.1080/13803395.2015.1064864
256. Lange, R. T., Edmed, S. L., Sullivan, K. A., French, L. M., & Cooper, D. B. (2013). Utility of the Mild Brain Injury Atypical Symptoms Scale to detect symptom exaggeration: an analogue simulation study. *J Clin Exp Neuropsychol*, 35(2), 192-209. doi:10.1080/13803395.2012.761677
257. Lange, R. T., Iverson, G. L., Brickell, T. A., Staver, T., Pancholi, S., Bhagwat, A., & French, L. M. (2013). Clinical utility of the Conners' Continuous Performance Test-II to detect poor effort in

- U.S. military personnel following traumatic brain injury. *Psychol Assess*, 25(2), 339-352.
doi:10.1037/a0030915
258. Lange, R. T., Iverson, G. L., & Brubacher, J. R. (2012). Clinical utility of the protein S100B to evaluate traumatic brain injury in the presence of acute alcohol intoxication. *J Head Trauma Rehabil*, 27(2), 123-134. doi:10.1097/HTR.0b013e31820e6840
259. Lange, R. T., Iverson, G. L., Brubacher, J. R., Madler, B., & Heran, M. K. (2012). Diffusion tensor imaging findings are not strongly associated with postconcussional disorder 2 months following mild traumatic brain injury. *J Head Trauma Rehabil*, 27(3), 188-198.
doi:10.1097/HTR.0b013e318217f0ad
260. Lange, R. T., Iverson, G. L., & Rose, A. (2011). Depression strongly influences postconcussion symptom reporting following mild traumatic brain injury. *J Head Trauma Rehabil*, 26(2), 127-137. doi:10.1097/HTR.0b013e3181e4622a
261. Lange, R. T., & Lippa, S. M. (2017). Sensitivity and specificity should never be interpreted in isolation without consideration of other clinical utility metrics. *Clin Neuropsychol*, 31(6-7), 1015-1028. doi:10.1080/13854046.2017.1335438
262. Lange, R. T., Lippa, S. M., French, L. M., Bailie, J. M., Gartner, R. L., Driscoll, A. E., . . . Brickell, T. A. (2019). Long-term neurobehavioural symptom reporting following mild, moderate, severe, and penetrating traumatic brain injury in U.S. military service members. *Neuropsychol Rehabil*, 1-24. doi:10.1080/09602011.2019.1604385
263. Lange, R. T., Pancholi, S., Bhagwat, A., Anderson-Barnes, V., & French, L. M. (2012). Influence of poor effort on neuropsychological test performance in U.S. military personnel following mild traumatic brain injury. *J Clin Exp Neuropsychol*, 34(5), 453-466.
doi:10.1080/13803395.2011.648175
264. Lange, R. T., Pancholi, S., Brickell, T. A., Sakura, S., Bhagwat, A., Merritt, V., & French, L. M. (2012). Neuropsychological outcome from blast versus non-blast: mild traumatic brain injury in U.S. military service members. *J Int Neuropsychol Soc*, 18(3), 595-605.
doi:10.1017/s1355617712000239
265. Lange, R. T., Panenka, W. J., Shewchuk, J. R., Heran, M. K., Brubacher, J. R., Bioux, S., . . . Iverson, G. L. (2015). Diffusion tensor imaging findings and postconcussion symptom reporting six weeks following mild traumatic brain injury. *Arch Clin Neuropsychol*, 30(1), 7-25.
doi:10.1093/arclin/acu060
266. Lange, R. T., Shewchuk, J. R., Heran, M. K., Rauscher, A., Jarrett, M., Brubacher, J. R., & Iverson, G. L. (2014). To exclude or not to exclude: further examination of the influence of white matter hyperintensities in diffusion tensor imaging research. *J Neurotrauma*, 31(2), 198-205.
doi:10.1089/neu.2013.2866
267. Lange, R. T., Shewchuk, J. R., Rauscher, A., Jarrett, M., Heran, M. K., Brubacher, J. R., & Iverson, G. L. (2014). A prospective study of the influence of acute alcohol intoxication versus chronic alcohol consumption on outcome following traumatic brain injury. *Arch Clin Neuropsychol*, 29(5), 478-495. doi:10.1093/arclin/acu027
268. Lanham, R. A., Jr., Weissenburger, J. E., Schwab, K. A., & Rosner, M. M. (2000). A longitudinal investigation of the concordance between individuals with traumatic brain injury and family or friend ratings on the Katz adjustment scale. *J Head Trauma Rehabil*, 15(5), 1123-1138.

269. Lazarus, R., Helmick, K., Malik, S., Gregory, E., Agimi, Y., & Marion, D. . (09/2018). Continuum of US Military TBI Care – Adjusting to the changing battlefield. *Neurosurg Focus: Neurosurgical Focus, Military Neurosurgery*, 46(6), 1-7. doi:10.3171/2018.9.FOCUS18396
270. Lebowitz, B. K., Touradji, P., Jonen, L., Belanger, H. G., Curtiss, G., & Vanderploeg, R. D. (2006). Executive control and learning pattern on the CVLT. *J Clin Exp Neuropsychol*, 28(7), 1208-1217. doi:10.1080/13803390500302028
271. Lew, H. L. (2005). Rehabilitation needs of an increasing population of patients: Traumatic brain injury, polytrauma, and blast-related injuries. *J Rehabil Res Dev*, 42(4), xiii-xvi.
272. Lew, H. L., Jerger, J. F., Guillory, S. B., & Henry, J. A. . (2007). Auditory dysfunction in traumatic brain injury. *J Rehabil Res Dev*, 44(7), 921-928.
273. Lew, H. L., Cohen, S., & Hsu, P. T. . (2011). Posttraumatic headache. In F. S. Zollman (Ed.), *Manual of Traumatic Brain Injury Management* (pp. 364-371). New York: Demos Publishing.
274. Lew, H. L., Amick, M. M., Kraft, M., Stein, M. B., & Cifu, D. X. (2010). Potential driving issues in combat returnees. *NeuroRehabilitation*, 26(3), 271-278. doi:10.3233/nre-2010-0562
275. Lew, H. L., Amick, M. M., Kraft, M., Stein, M. B., & Cifu, D. X. (2010). Potential driving issues in combat returnees. *NeuroRehabilitation*, 26(3), 271-278. doi:10.3233/nre-2010-0562
276. Lew, H. L., Chen, C. P., Chen, M. J., Hsu, T. H., Tang, S. F., & Date, E. S. (2002). Comparing the effects of different speech targets on cognitive event-related potentials: theoretical implications for evaluating brain injury. *Am J Phys Med Rehabil*, 81(7), 524-528.
277. Lew, H. L., Cifu, D. X., Sigford, B., Scott, S., Sayer, N., & Jaffee, M. S. (2007). Team approach to diagnosis and management of traumatic brain injury and its comorbidities. *J Rehabil Res Dev*, 44(7), vii-xi.
278. Lew, H. L., Dikmen, S., Slimp, J., Temkin, N., Lee, E. H., Newell, D., & Robinson, L. R. (2003). Use of somatosensory-evoked potentials and cognitive event-related potentials in predicting outcomes of patients with severe traumatic brain injury. *Am J Phys Med Rehabil*, 82(1), 53-61; quiz 62-54, 80. doi:10.1097/01.phm.0000043771.90606.81
279. Lew, H. L., Garvert, D. W., Pogoda, T. K., Hsu, P. T., Devine, J. M., White, D. K., . . . Goodrich, G. L. (2009). Auditory and visual impairments in patients with blast-related traumatic brain injury: Effect of dual sensory impairment on Functional Independence Measure. *J Rehabil Res Dev*, 46(6), 819-826.
280. Lew, H. L., Gray, M., & Poole, J. H. (2007). Temporal stability of auditory event-related potentials in healthy individuals and patients with traumatic brain injury. *J Clin Neurophysiol*, 24(5), 392-397. doi:10.1097/WNP.0b013e31814a56e3
281. Lew, H. L., Gray, M., & Poole, J. H. (2009). Simultaneous measurement of perceptual and motor cortical potentials: implications for assessing information processing in traumatic brain injury. *Am J Phys Med Rehabil*, 88(1), 1-6. doi:10.1097/PHM.0b013e3181911102
282. Lew, H. L., Kraft, M., Pogoda, T. K., Amick, M. M., Woods, P., & Cifu, D. X. (2011). Prevalence and characteristics of driving difficulties in Operation Iraqi Freedom/Operation Enduring Freedom combat returnees. *J Rehabil Res Dev*, 48(8), 913-925.
283. Lew, H. L., Lee, E., Date, E. S., & Zeiner, H. (2002). Influence of medical comorbidities and complications on FIM change and length of stay during inpatient rehabilitation. *Am J Phys Med Rehabil*, 81(11), 830-837. doi:10.1097/01.phm.0000030723.10483.f7

284. Lew, H. L., Lee, E. H., Miyoshi, Y., Chang, D. G., Date, E. S., & Jerger, J. F. (2004). Brainstem auditory-evoked potentials as an objective tool for evaluating hearing dysfunction in traumatic brain injury. *Am J Phys Med Rehabil*, 83(3), 210-215.
285. Lew, H. L., Lee, E. H., Pan, S. S., & Date, E. S. (2004). Electrophysiologic abnormalities of auditory and visual information processing in patients with traumatic brain injury. *Am J Phys Med Rehabil*, 83(6), 428-433.
286. Lew, H. L., Lin, P. H., Fuh, J. L., Wang, S. J., Clark, D. J., & Walker, W. C. (2006). Characteristics and treatment of headache after traumatic brain injury: a focused review. *Am J Phys Med Rehabil*, 85(7), 619-627. doi:10.1097/01.phm.0000223235.09931.c0
287. Lew, H. L., Otis, J. D., Tun, C., Kerns, R. D., Clark, M. E., & Cifu, D. X. (2009). Prevalence of chronic pain, posttraumatic stress disorder, and persistent postconcussive symptoms in OIF/OEF veterans: polytrauma clinical triad. *J Rehabil Res Dev*, 46(6), 697-702.
288. Lew, H. L., Pogoda, T. K., Baker, E., Stolzmann, K. L., Meterko, M., Cifu, D. X., . . . Hendricks, A. M. (2011). Prevalence of dual sensory impairment and its association with traumatic brain injury and blast exposure in OEF/OIF veterans. *J Head Trauma Rehabil*, 26(6), 489-496. doi:10.1097/HTR.0b013e318204e54b
289. Lew, H. L., Pogoda, T. K., Hsu, P. T., Cohen, S., Amick, M. M., Baker, E., . . . Vanderploeg, R. D. (2010). Impact of the "polytrauma clinical triad" on sleep disturbance in a department of veterans affairs outpatient rehabilitation setting. *Am J Phys Med Rehabil*, 89(6), 437-445. doi:10.1097/PHM.0b013e3181ddd301
290. Lew, H. L., Poole, J. H., Alvarez, S., & Moore, W. (2005). Soldiers with occult traumatic brain injury. *Am J Phys Med Rehabil*, 84(6), 393-398.
291. Lew, H. L., Poole, J. H., Castaneda, A., Salerno, R. M., & Gray, M. (2006). Prognostic value of evoked and event-related potentials in moderate to severe brain injury. *J Head Trauma Rehabil*, 21(4), 350-360.
292. Lew, H. L., Poole, J. H., Chiang, J. Y., Lee, E. H., Date, E. S., & Warden, D. (2005). Event-related potential in facial affect recognition: potential clinical utility in patients with traumatic brain injury. *J Rehabil Res Dev*, 42(1), 29-34.
293. Lew, H. L., Poole, J. H., Guillory, S. B., Salerno, R. M., Leskin, G., & Sigford, B. (2006). Persistent problems after traumatic brain injury: The need for long-term follow-up and coordinated care. *J Rehabil Res Dev*, 43(2), vii-x.
294. Lew, H. L., Poole, J. H., Lee, E. H., Jaffe, D. L., Huang, H. C., & Brodd, E. (2005). Predictive validity of driving-simulator assessments following traumatic brain injury: a preliminary study. *Brain Inj*, 19(3), 177-188.
295. Lew, H. L., Poole, J. H., Vanderploeg, R. D., Goodrich, G. L., Dekelboum, S., Guillory, S. B., . . . Cifu, D. X. (2007). Program development and defining characteristics of returning military in a VA Polytrauma Network Site. *J Rehabil Res Dev*, 44(7), 1027-1034.
296. Lew, H. L., Poole, J. H., Vanderploeg, R. D., Goodrich, G. L., Dekelboum, S., Guillory, S. B., . . . Cifu, D. X. (2007). Program development and defining characteristics of returning military in a VA Polytrauma Network Site. *J Rehabil Res Dev*, 44(7), 1027-1034.
297. Lew, H. L., Rosen, P. N., Thomander, D., & Poole, J. H. (2009). The potential utility of driving simulators in the cognitive rehabilitation of combat-returnees with traumatic brain injury. *J Head Trauma Rehabil*, 24(1), 51-56. doi:10.1097/HTR.0b013e3181956fe3

298. Lew, H. L., Thomander, D., Chew, K. T., & Bleiberg, J. (2007). Review of sports-related concussion: Potential for application in military settings. *J Rehabil Res Dev*, 44(7), 963-974.
299. Lew, H. L., Thomander, D., Gray, M., & Poole, J. H. (2007). The effects of increasing stimulus complexity in event-related potentials and reaction time testing: clinical applications in evaluating patients with traumatic brain injury. *J Clin Neurophysiol*, 24(5), 398-404. doi:10.1097/WNP.0b013e318150694b
300. Lew, H. L., Vanderploeg, R. D., Moore, D. F., Schwab, K., Friedman, L., Yesavage, J., . . . Sigford, B. J. (2008). Overlap of mild TBI and mental health conditions in returning OIF/OEF service members and veterans. *J Rehabil Res Dev*, 45(3), xi-xvi.
301. Lew, H. L., Weihing, J., Myers, P. J., Pogoda, T. K., & Goodrich, G. L. (2010). Dual sensory impairment (DSI) in traumatic brain injury (TBI)--An emerging interdisciplinary challenge. *NeuroRehabilitation*, 26(3), 213-222. doi:10.3233/nre-2010-0557
302. Lewis, M. D., & Bailes, J. (2011). Neuroprotection for the warrior: dietary supplementation with omega-3 fatty acids. *Mil Med*, 176(10), 1120-1127.
303. Licona, N. E., Chung, J. S., Poole, J. H., Salerno, R. M., Laurenson, N. M., & Harris, O. A. (2017). Prospective Tracking and Analysis of Traumatic Brain Injury in Veterans and Military Personnel. *Arch Phys Med Rehabil*, 98(2), 391-394. doi:10.1016/j.apmr.2016.09.131
304. Lippa, S. M., Axelrod, B. N., & Lange, R. T. (2016). The Mild Brain Injury Atypical Symptoms (mBIAS) scale in a mixed clinical sample. *J Clin Exp Neuropsychol*, 38(7), 721-729. doi:10.1080/13803395.2016.1161732
305. Lippa, S. M., Brickell, T. A., Bailie, J. M., French, L. M., Kennedy, J. E., & Lange, R. T. (2018). Postconcussion Symptom Reporting After Mild Traumatic Brain Injury in Female Service Members: Impact of Gender, Posttraumatic Stress Disorder, Severity of Injury, and Associated Bodily Injuries. *J Head Trauma Rehabil*, 33(2), 101-112. doi:10.1097/htr.0000000000000353
306. Lippa, S. M., Fonda, J. R., Fortier, C. B., Amick, M. A., Kenna, A., Milberg, W. P., & McGlinchey, R. E. (2015). Deployment-related psychiatric and behavioral conditions and their association with functional disability in OEF/OIF/OND veterans. *J Trauma Stress*, 28(1), 25-33. doi:10.1002/jts.21979
307. Lippa, S. M., Lange, R. T., Bailie, J. M., Kennedy, J. E., Brickell, T. A., & French, L. M. (2016). Utility of the Validity-10 scale across the recovery trajectory following traumatic brain injury. *J Rehabil Res Dev*, 53(3), 379-390. doi:10.1682/jrrd.2015.01.0009
308. Lippa, S. M., Lange, R. T., Bhagwat, A., & French, L. M. (2017). Clinical utility of embedded performance validity tests on the Repeatable Battery for the Assessment of Neuropsychological Status (RBANS) following mild traumatic brain injury. *Appl Neuropsychol Adult*, 24(1), 73-80. doi:10.1080/23279095.2015.1100617
309. Lippa, S. M., Lange, R. T., French, L. M., & Iverson, G. L. (2018). Performance Validity, Neurocognitive Disorder, and Post-concussion Symptom Reporting in Service Members with a History of Mild Traumatic Brain Injury. *Arch Clin Neuropsychol*, 33(5), 606-618. doi:10.1093/arclin/acx098
310. Lipsky, R. H., Sparling, M. B., Ryan, L. M., Xu, K., Salazar, A. M., Goldman, D., & Warden, D. L. (2005). Association of COMT Val158Met genotype with executive functioning following traumatic brain injury. *J Neuropsychiatry Clin Neurosci*, 17(4), 465-471. doi:10.1176/jnp.17.4.465

311. Liu, Z., Dong, J., Zhao, X., Chen, X., Lippa, S. M., Caroselli, J. S., & Fang, X. (2016). Assessment of feigned cognitive impairment in severe traumatic brain injury patients with the Forced-choice Graphics Memory Test. *Brain Behav*, 6(12), e00593. doi:10.1002/brb3.593
312. Livingston, S. C., Goodkin, H. P., Hertel, J. N., Saliba, E. N., Barth, J. T., & Ingersoll, C. D. (2012). Differential rates of recovery after acute sport-related concussion: electrophysiologic, symptomatic, and neurocognitive indices. *J Clin Neurophysiol*, 29(1), 23-32. doi:10.1097/WNP.0b013e318246ae46
313. Livingston, S. C., Saliba, E. N., Goodkin, H. P., Barth, J. T., Hertel, J. N., & Ingersoll, C. D. (2010). A preliminary investigation of motor evoked potential abnormalities following sport-related concussion. *Brain Inj*, 24(6), 904-913. doi:10.3109/02699051003789245
314. Lu, L. H., Cooper, D. B., Reid, M. W., Khokhar, B., Tsagaratos, J. E., & Kennedy, J. E. (2018). Symptom Reporting Patterns of US Military Service Members with a History of Concussion According to Duty Status. *Arch Clin Neuropsychol*. doi:10.1093/arclin/acy031
315. Lucas, S., Hoffman, J. M., Bell, K. R., Walker, W., & Dikmen, S. (2012). Characterization of headache after traumatic brain injury. *Cephalalgia*, 32(8), 600-606. doi:10.1177/0333102412445224
316. Luis, C. A., Vanderploeg, R. D., & Curtiss, G. (2003). Predictors of postconcussion symptom complex in community dwelling male veterans. *J Int Neuropsychol Soc*, 9(7), 1001-1015. doi:10.1017/s1355617703970044
317. Lusk, J., Brenner, L. A., Betthausen, L. M., Terrio, H., Scher, A. I., Schwab, K., & Poczwardowski, A. (2015). A Qualitative Study of Potential Suicide Risk Factors Among Operation Iraqi Freedom/Operation Enduring Freedom Soldiers Returning to the Continental United States (CONUS). *J Clin Psychol*, 71(9), 843-855. doi:10.1002/jclp.22164
318. Lux, W. E. (2007). A neuropsychiatric perspective on traumatic brain injury. *J Rehabil Res Dev*, 44(7), 951-962.
319. Maas, A. I., Harrison-Felix, C. L., Menon, D., Adelson, P. D., Balkin, T., Bullock, R., . . . Schwab, K. (2011). Standardizing data collection in traumatic brain injury. *J Neurotrauma*, 28(2), 177-187. doi:10.1089/neu.2010.1617
320. Maas, A. I., Harrison-Felix, C. L., Menon, D., Adelson, P. D., Balkin, T., Bullock, R., . . . Schwab, K. (2010). Common data elements for traumatic brain injury: recommendations from the interagency working group on demographics and clinical assessment. *Arch Phys Med Rehabil*, 91(11), 1641-1649. doi:10.1016/j.apmr.2010.07.232
321. Main, K. L., Soman, S., Pestilli, F., Furst, A., Noda, A., Hernandez, B., . . . Adamson, M. M. (2017). DTI measures identify mild and moderate TBI cases among patients with complex health problems: A receiver operating characteristic analysis of U.S. veterans. *Neuroimage Clin*, 16, 1-16. doi:10.1016/j.nicl.2017.06.031
322. Manchester, J., Eshel, I., & Marion, D. W. (2017). The Benefits and Risks of Energy Drinks in Young Adults and Military Service Members. *Mil Med*, 182(7), e1726-e1733. doi:10.7205/milmed-d-16-00339
323. Marion, D., Grimes, J., Kelly, J., & Flores, E. (2013). Loss of consciousness and concussion. *Ann Neurol*, 74(1), 150-152. doi:10.1002/ana.23896
324. Marion, D. W. (2009). Coma due to cardiac arrest: prognosis and contemporary treatment. *F1000 Med Rep*, 1. doi:10.3410/m1-89

325. Marion, D. W. (2009). Optimum serum glucose levels for patients with severe traumatic brain injury. *F1000 Med Rep*, 1. doi:10.3410/m1-42
326. Marion, D. W., Grimes, J. B., Hinds li, S. R., Lewis, J., Baugh, L., & Stockinger, Z. T. (2018). MRI in Management of Mild TBI/Concussion in the Deployed Setting. *Military Medicine*, 183(suppl_2), 65-66. doi:10.1093/milmed/usy118
327. Marion, D. W. (2011). Decompressive craniectomy in diffuse traumatic brain injury. *The Lancet. Neurology*, 10(6), 497-498. doi:10.1016/s1474-4422(11)70098-9
328. Marion, D. W., Curley, K. C., Schwab, K., & Hicks, R. R. (2011). Proceedings of the military mTBI Diagnostics Workshop, St. Pete Beach, August 2010. *J Neurotrauma*, 28(4), 517-526. doi:10.1089/neu.2010.1638
329. Marion, D. W., Lattimore, T. B., & Helmick, K. M. (2016). Military Acute Concussion Evaluation screen in a civilian population. *J Trauma Acute Care Surg*, 80(2), 351-352. doi:10.1097/ta.0000000000000906
330. Marion, D. W., & Regasa, L. E. (2014). Revisiting therapeutic hypothermia for severe traumatic brain injury... again. *Crit Care*, 18(3), 160. doi:10.1186/cc13955
331. Marion, D. W., Sessler, D. I., & Dietrich, W. D. (2011). Temperature Management in The Neurological and Neurosurgical ICU. *Ther Hypothermia Temp Manag*, 1(3), 117-122. doi:10.1089/ther.2011.1507
332. Marshall, K. R., Holland, S. L., Meyer, K. S., Martin, E. M., Wilmore, M., & Grimes, J. B. (2012). Mild traumatic brain injury screening, diagnosis, and treatment. *Mil Med*, 177(8 Suppl), 67-75.
333. Martin, E. M., & Coyle, M. K. (2006). Nursing protocol for telephonic supervision of clients. *Rehabil Nurs*, 31(2), 54-57, 62.
334. Martin, E. M., Coyle, M. K., Warden, D. L., & Salazar, A. (2003). Telephonic nursing in traumatic brain injury. *Am J Nurs*, 103(10), 75-81.
335. Martin, E. M., French, L., & Janos, A. (2010). Home/community monitoring using telephonic follow-up. *NeuroRehabilitation*, 26(3), 279-283. doi:10.3233/nre-2010-0563
336. Martin, E. M., Lu, W. C., Helmick, K., French, L., & Warden, D. L. (2008). Traumatic brain injuries sustained in the Afghanistan and Iraq wars. *J Trauma Nurs*, 15(3), 94-99; quiz 100-101. doi:10.1097/01.jtn.0000337149.29549.28
337. Martin, E. M., Lu, W. C., Helmick, K., French, L., & Warden, D. L. (2008). Traumatic brain injuries sustained in the Afghanistan and Iraq wars. *Am J Nurs*, 108(4), 40-47; quiz 47-48. doi:10.1097/01.NAJ.0000315260.92070.3f
338. McCrea, M., Guskiewicz, K., Doncevic, S., Helmick, K., Kennedy, J., Boyd, C., . . . Jaffee, M. (2014). Day of injury cognitive performance on the Military Acute Concussion Evaluation (MACE) by U.S. military service members in OEF/OIF. *Mil Med*, 179(9), 990-997. doi:10.7205/milmed-d-13-00349
339. McCrea, M., Pliskin, N., Barth, J., Cox, D., Fink, J., French, L., . . . Yoash-Gantz, R. (2008). Official position of the military TBI task force on the role of neuropsychology and rehabilitation psychology in the evaluation, management, and research of military veterans with traumatic brain injury. *Clin Neuropsychol*, 22(1), 10-26. doi:10.1080/13854040701760981
340. McCulloch, K. L., Cecchini, A. S., Radomski, M. V., Scherer, M. R., Smith, L., Cleveland, C., . . . Weightman, M. M. (2017). Military-Civilian Collaborations for mTBI Rehabilitation Research in an Active Duty Population: Lessons Learned From the Assessment of Military Multitasking Performance Project. *J Head Trauma Rehabil*, 32(1), 70-78. doi:10.1097/htr.0000000000000272

341. McCulloch, K. L., Goldman, S., Lowe, L., Radomski, M. V., Reynolds, J., Shapiro, R., & West, T. A. (2015). Development of clinical recommendations for progressive return to activity after military mild traumatic brain injury: guidance for rehabilitation providers. *J Head Trauma Rehabil*, 30(1), 56-67. doi:10.1097/htr.000000000000104
342. McDonald, S. D., Beckham, J. C., Morey, R. A., & Calhoun, P. S. (2009). The validity and diagnostic efficiency of the Davidson Trauma Scale in military veterans who have served since September 11th, 2001. *J Anxiety Disord*, 23(2), 247-255. doi:10.1016/j.janxdis.2008.07.007
343. McDonald, S. D., & Calhoun, P. S. (2010). The diagnostic accuracy of the PTSD checklist: a critical review. *Clin Psychol Rev*, 30(8), 976-987. doi:10.1016/j.cpr.2010.06.012
344. McLay, R. N., Drake, A., & Rayner, T. (2005). Persisting dementia after isoniazid overdose. *J Neuropsychiatry Clin Neurosci*, 17(2), 256-257. doi:10.1176/jnp.17.2.256
345. McLay, R. N., Drake, A., Santiago, P. N., & Kim, C. H. (2004). Major depressive disorder with psychotic features in an aviator after head trauma. *Aviat Space Environ Med*, 75(2), 175-179.
346. McNamee, S., Walker, W., Cifu, D. X., & Wehman, P. H. (2009). Minimizing the effect of TBI-related physical sequelae on vocational return. *J Rehabil Res Dev*, 46(6), 893-908.
347. McNerney, M. W., Sheng, T., Nechvatal, J. M., Lee, A. G., Lyons, D. M., Soman, S., . . . Adamson, M. M. (2018). Integration of neural and epigenetic contributions to posttraumatic stress symptoms: The role of hippocampal volume and glucocorticoid receptor gene methylation. *PLoS One*, 13(2), e0192222. doi:10.1371/journal.pone.0192222
348. Menon, D. K., Schwab, K., Wright, D. W., & Maas, A. I. (2010). Position statement: definition of traumatic brain injury. *Arch Phys Med Rehabil*, 91(11), 1637-1640. doi:10.1016/j.apmr.2010.05.017
349. Mercado-Couch, J. M., Cooper, D. B., Critchfield, E., Kennedy, J., & Gaylord, K. M. . (2008). Screening for cognitive dysfunction in OIF/OEF service members with explosion injuries admitted to a burn unit. *Archives of Clinical Neuropsychology*, 23, 731.
350. Merritt, V., Lange, R., Bowles, S., & French, L. . (2014). C-39 Resilience and Symptom Reporting following Mild Traumatic Brain Injury. *Archives of Clinical Neuropsychology*, 29(6), 588. doi:10.1093/arclin/acu038.220
351. Merritt, V. C., Lange, R. T., & French, L. M. (2015). Resilience and symptom reporting following mild traumatic brain injury in military service members. *Brain Inj*, 29(11), 1325-1336. doi:10.3109/02699052.2015.1043948
352. Meterko, M., Baker, E., Stolzmann, K. L., Hendricks, A. M., Cicerone, K. D., & Lew, H. L. (2012). Psychometric assessment of the Neurobehavioral Symptom Inventory-22: the structure of persistent postconcussive symptoms following deployment-related mild traumatic brain injury among veterans. *J Head Trauma Rehabil*, 27(1), 55-62. doi:10.1097/HTR.0b013e318230fb17
353. Meyer, K., Helmick, K., Doncevic, S., & Park, R. (2008). Severe and penetrating traumatic brain injury in the context of war. *J Trauma Nurs*, 15(4), 185-189; quiz 190-181. doi:10.1097/01.JTN.0000343324.55087.de
354. Meyer, K. S., Ivins, B., Doncevic, S., Lew, H., Trudel, T. M., & Jaffee, M. S. (2011). Traumatic brain injury in the context of war. In T. W. M. J. M. Silver, & S. C. Yudofsky (Ed.), *Textbook of Traumatic Brain Injury* (Second ed., pp. 415-426). Arlington, VA: American Psychiatric Association Press.
355. Meyer, K. S., Boakye, M., & Marion, D. W. (2012). Effects of non-neurological complications on traumatic brain injury outcome. *Crit Care*, 16(3), 128. doi:10.1186/cc11311

356. Meyer, K. S., Marion, D. W., Coronel, H., & Jaffee, M. S. (2010). Combat-related traumatic brain injury and its implications to military healthcare. *Psychiatr Clin North Am*, 33(4), 783-796. doi:10.1016/j.psc.2010.08.007
357. Miller, K. J., Ivins, B. J., & Schwab, K. A. (2013). Self-reported mild TBI and postconcussive symptoms in a peacetime active duty military population: effect of multiple TBI history versus single mild TBI. *J Head Trauma Rehabil*, 28(1), 31-38. doi:10.1097/HTR.0b013e318255ceae
358. Miller, K. J., Kennedy, J. E., & Schwab, K. A. (2017). Long-Term Outcomes and Needs of Military Service Members After Noncombat-Related Traumatic Brain Injury. *Mil Med*, 182(S1), 137-146. doi:10.7205/milmed-d-16-00175
359. Miller, K. J., Schwab, K. A., & Warden, D. L. (2005). Predictive value of an early Glasgow Outcome Scale score: 15-month score changes. *J Neurosurg*, 103(2), 239-245. doi:10.3171/jns.2005.103.2.0239
360. Moore, D. F., Jerusalem, A., Nyein, M., Noels, L., Jaffee, M. S., & Radovitzky, R. A. (2009). Computational biology - modeling of primary blast effects on the central nervous system. *Neuroimage*, 47 Suppl 2, T10-20. doi:10.1016/j.neuroimage.2009.02.019
361. Moore, D. F., Radovitzky, R. A., Shupenko, L., Klinoff, A., Jaffee, M. S., & Rosen, J. M. (2008). Blast physics and central nervous system injury. *Future Neurology*, 3(3), 243-250. doi:10.2217/14796708.3.3.243
362. Moore, D. F. J., M. S. (2010). Military traumatic brain injury and blast Neurorehabilitation, 26(3), 179-181. doi:10.3233/NRE-2010-0553
363. Moy Martin, E. M., & Langbein, J. . (2017). A Needs Review of Caregivers for Adults With Traumatic Brain Injury. *Federal Practitioner*. *Federal Practitioner*, 34(12), 42-48.
364. Moy Martin, E. M., Schwab, K. A., & Malik, S. Z. (2018). Defense and Veterans Brain Injury Center: The First 25 Years. *J Head Trauma Rehabil*, 33(2), 73-80. doi:10.1097/htr.0000000000000389
365. Nakase-Richardson, R., McNamee, S., Howe, L. L., Massengale, J., Peterson, M., Barnett, S. D., . . . Cifu, D. X. (2013). Descriptive Characteristics and Rehabilitation Outcomes in Active Duty Military Personnel and Veterans With Disorders of Consciousness With Combat- and Noncombat-Related Brain Injury. *Arch Phys Med Rehabil*, 94(10), 1861-1869. doi:https://doi.org/10.1016/j.apmr.2013.05.027
366. Nakase-Richardson, R., Sherer, M., Barnett, S. D., Yablon, S. A., Evans, C. C., Kretzmer, T., . . . Modarres, M. (2013). Prospective evaluation of the nature, course, and impact of acute sleep abnormality after traumatic brain injury. *Arch Phys Med Rehabil*, 94(5), 875-882. doi:10.1016/j.apmr.2013.01.001
367. Nakase-Richardson, R., Sherer, M., Seel, R. T., Hart, T., Hanks, R., Arango-Lasprilla, J. C., . . . Hammond, F. (2011). Utility of post-traumatic amnesia in predicting 1-year productivity following traumatic brain injury: comparison of the Russell and Mississippi PTA classification intervals. *Journal of Neurology, Neurosurgery & Psychiatry*, 82(5), 494. doi:10.1136/jnnp.2010.222489
368. Nakase-Richardson, R., & Stevens, L. (2017). Informing the Needs of Veterans and Service Members With TBI and Their Families: Leveraging the VA TBI Model System Program of Research. *J Head Trauma Rehabil*, 32(4), 215-218. doi:10.1097/htr.0000000000000336

369. Nakase-Richardson, R., Stevens, L. F., Tang, X., Lamberty, G. J., Sherer, M., Walker, W. C., . . . Garofano, J. S. (2017). Comparison of the VA and NIDILRR TBI Model System Cohorts. *J Head Trauma Rehabil*, 32(4), 221-233. doi:10.1097/htr.0000000000000334
370. Nakase-Richardson, R., Tran, J., Cifu, D., Barnett, S. D., Horn, L. J., Greenwald, B. D., . . . Giacino, J. T. (2013). Do rehospitalization rates differ among injury severity levels in the NIDRR Traumatic Brain Injury Model Systems program? *Arch Phys Med Rehabil*, 94(10), 1884-1890. doi:10.1016/j.apmr.2012.11.054
371. Nakase-Richardson, R., Whyte, J., Giacino, J. T., Pavawalla, S., Barnett, S. D., Yablon, S. A., . . . Walker, W. C. (2012). Longitudinal outcome of patients with disordered consciousness in the NIDRR TBI Model Systems Programs. *J Neurotrauma*, 29(1), 59-65. doi:10.1089/neu.2011.1829
372. Nelson, L. A., Macdonald, M., Stall, C., & Pazdan, R. (2013). Effects of interactive metronome therapy on cognitive functioning after blast-related brain injury: a randomized controlled pilot trial. *Neuropsychology*, 27(6), 666-679. doi:10.1037/a0034117
373. Nelson, L. A., Yoash-Gantz, R. E., Pickett, T. C., & Campbell, T. A. (2009). Relationship between processing speed and executive functioning performance among OEF/OIF veterans: implications for postdeployment rehabilitation. *J Head Trauma Rehabil*, 24(1), 32-40. doi:10.1097/HTR.0b013e3181957016
374. Newsome, M. R., Wilde, E. A., Bigler, E. D., Liu, Q., Mayer, A. R., Taylor, B. A., . . . Levin, H. S. (2018). Functional brain connectivity and cortical thickness in relation to chronic pain in post-911 veterans and service members with mTBI. *Brain Injury*, 32(10), 1235-1243. doi:10.1080/02699052.2018.1494853
375. Nichols, M., Pickett, T., McNamee, S., Benedict, S., & Robinson, L. R. (2010). Comparison of FIM in blast-exposed and non-blast exposed TBI. *Am J Phys Med Rehabil*, 89(4), 556.
376. Nidiffer, F. D., & Leach, S. . (2010). To hell and back: Evolution of combat-related post traumatic stress disorder. *Developments In Mental Health Law*, 29(1), 1-22.
377. Nidiffer, F. D., Leake, L. G., Trudel, T. M., & Palanza, D. (2010). Guest editorial: vocational and community integration for military servicemembers and civilians with traumatic brain injuries at Paintings & Prose: a combined art gallery and bookstore. *J Rehabil Res Dev*, 47(1), vii-xii.
378. Niemeier, J. P., Marwitz, J. H., Walker, W. C., Davis, L. C., Bushnik, T., Ripley, D. L., & Ketchum, J. M. . (2013). Are There Cognitive and Neurobehavioral Correlates of Hormonal Neuroprotection for Women after TBI? *Neuropsychol Rehabil*, 23, 363-382.
379. O'Jile, J. R., Ryan, L. M., Betz, B., Parks-Levy, J., Hilsabeck, R. C., Rhudy, J. L., & Gouvier, W. D. (2006). Information processing following mild head injury. *Arch Clin Neuropsychol*, 21(4), 293-296. doi:10.1016/j.acn.2006.03.003
380. Ommaya, A. K., Dannenberg, A. L., & Salazar, A. M. . (1996). Causation, incidence, and costs of traumatic brain injury in the U.S. military medical system. *J Trauma*, 40(2), 211-217.
381. Ommaya, A. K., Salazar, A. M., & Schwab, K. . (1999). Defense and Veterans Head Injury Program: a model injury registry *Mil Med* (Vol. 164, pp. 1-21).
382. Ommaya, A. K., Salazar, A. M., Dannenberg, A. L., Ommaya, A. K., Chervinsky, A. B., & Schwab, K. (1996). Outcome after traumatic brain injury in the U.S. military medical system. *J Trauma*, 41(6), 972-975.
383. O'Neil, M. E., Callahan, M., Carlson, K. F., Roost, M., Laman-Maharg, B., Twamley, E. W., . . . Storzbach, D. (2017). Postconcussion symptoms reported by Operation Enduring Freedom/Operation Iraqi Freedom veterans with and without blast exposure, mild traumatic

- brain injury, and posttraumatic stress disorder. *J Clin Exp Neuropsychol*, 39(5), 449-458.
doi:10.1080/13803395.2016.1232699
384. Pai, A. B., Jasper, N. R., & Cifu, D. X. . (2012). Rehabilitation of injured U.S. servicemember with traumatic brain injury, stroke, spinal cord injury, and bilateral amputations: a case report. *J Rehabil Res Dev*, 49(8), 1191-1196. doi:10.1682/JRRD.2011.11.0224
385. Panenka, W. J., Lange, R. T., Bouix, S., Shewchuk, J. R., Heran, M. K., Brubacher, J. R., . . . Iverson, G. L. (2015). Neuropsychological outcome and diffusion tensor imaging in complicated versus uncomplicated mild traumatic brain injury. *PLoS One*, 10(4), e0122746.
doi:10.1371/journal.pone.0122746
386. Panaite, V., Brown, R., Henry, M., Garcia, A., Powell-Cope, G., Vanderploeg, R. D., & Belanger, H. G. (2018). Post-deployment Mental Health Screening: A Systematic Review of Current Evidence and Future Directions. *Administration and Policy in Mental Health and Mental Health Services Research*, 45(6), 850-875. doi:10.1007/s10488-018-0869-7
387. Pape, T. L., Lundgren, S., Heinemann, A. W., Guernon, A., Giobbie-Hurder, A., Wang, J., . . . Williams, V. (2006). Establishing a prognosis for functional outcome during coma recovery. *Brain Inj*, 20(7), 743-758. doi:10.1080/02699050600676933
388. Pavawalla, S. P., Salazar, R., Cimino, C., Belanger, H. G., & Vanderploeg, R. D. (2013). An exploration of diagnosis threat and group identification following concussion injury. *J Int Neuropsychol Soc*, 19(3), 305-313. doi:10.1017/s135561771200135x
389. Pickett, T. C. R.-B., Laleh S; McDonald, Scott D; Walker, William C; Cifu, David X. . (2007). Objectively assessing balance deficits after TBI: Role of computerized posturography. *J Rehabil Res Dev*, 44(7), 983-990. doi:10.1682/JRRD.2007.01.0001
390. Pogoda, T. K., Hendricks, A. M., Iverson, K. M., Stolzmann, K. L., Krengel, M. H., Baker, E., . . . Lew, H. L. (2012). Multisensory impairment reported by veterans with and without mild traumatic brain injury history. *J Rehabil Res Dev*, 49(7), 971-984.
391. Pogoda, T. K., Levy, C. E., Helmick, K., & Pugh, M. J. (2017). Health services and rehabilitation for active duty service members and veterans with mild TBI. *Brain Inj*, 31(9), 1220-1234.
doi:10.1080/02699052.2016.1274777
392. Pogoda, T. K., Stolzmann, K. L., Iverson, K. M., Baker, E., Krengel, M., Lew, H. L., . . . Meterko, M. (2016). Associations Between Traumatic Brain Injury, Suspected Psychiatric Conditions, and Unemployment in Operation Enduring Freedom/Operation Iraqi Freedom Veterans. *J Head Trauma Rehabil*, 31(3), 191-203. doi:10.1097/htr.0000000000000092
393. Pogoda, T. K., Vanderploeg, R. D., Cifu, D. X., Tun, C. G., & Lew, H. L. (2009). Re: separating deployment-related traumatic brain injury and posttraumatic stress disorder in veterans: preliminary findings from the VA TBI screening program. *Am J Phys Med Rehabil*, 88(12), 1043-1044; author reply 1044-1045. doi:10.1097/PHM.0b013e3181c1eef5
394. Prakash, R. S., Hussain, M. A., & Schirda, B. (2015). The role of emotion regulation and cognitive control in the association between mindfulness disposition and stress. *Psychol Aging*, 30(1), 160-171. doi:10.1037/a0038544
395. Reeves, D. L., Bleiberg, J., Roebuck-Spencer, T., Cernich, A. N., Schwab, K., Ivins, B., . . . Warden, D. (2006). Reference Values for Performance on the Automated Neuropsychological Assessment Metrics V3.0 in an Active Duty Military Sample. *Mil Med*, 171(10), 982-994.
doi:10.7205/MILMED.171.10.982

396. Regasa, L. E., Agimi, Y., & Stout, K. C. (2018). Traumatic Brain Injury Following Military Deployment: Evaluation of Diagnosis and Cause of Injury. *J Head Trauma Rehabil*. doi:10.1097/htr.0000000000000417
397. Regasa, L. E., Kaplan, D. A., Moy Martin, E. M., Langbein, J., Johnson, F., & Chase, L. C. (2018). Mortality Following Hospital Admission for US Active Duty Service Members Diagnosed With Penetrating Traumatic Brain Injury, 2004-2014. *J Head Trauma Rehabil*, 33(2), 123-132. doi:10.1097/htr.0000000000000380
398. Regasa, L. E., Thomas, D. M., Gill, R. S., Marion, D. W., & Ivins, B. J. (2016). Military Deployment May Increase the Risk for Traumatic Brain Injury Following Deployment. *J Head Trauma Rehabil*, 31(1), E28-35. doi:10.1097/htr.0000000000000155
399. Reid, M. W., Cooper, D. B., Lu, L. H., Iverson, G. L., Kennedy, J. E. (2018). Adversity and Resilience Are Associated with Outcome after Mild Traumatic Brain Injury in Military Service Members. *Journal of Neurotrauma*, 35(10), 1146-1155. doi:10.1089/neu.2017.5424
400. Reid, M. W., Hannemann, N. P., York, G. E., Ritter, J. L., Kini, J. A., Lewis, J. D., . . . Tate, D. F. (2017). Comparing Two Processing Pipelines to Measure Subcortical and Cortical Volumes in Patients with and without Mild Traumatic Brain Injury. *J Neuroimaging*, 27(4), 365-371. doi:10.1111/jon.12431
401. Reid, M. W., Miller, K. J., Lange, R. T., Cooper, D. B., Tate, D. F., Bailie, J., . . . Kennedy, J. E. (2014). A multisite study of the relationships between blast exposures and symptom reporting in a post-deployment active duty military population with mild traumatic brain injury. *J Neurotrauma*, 31(23), 1899-1906. doi:10.1089/neu.2014.3455
402. Reid, M. W., & Velez, C. S. (2015). Discriminating military and civilian traumatic brain injuries. *Mol Cell Neurosci*, 66(Pt B), 123-128. doi:10.1016/j.mcn.2015.03.014
403. Reider, G., II, Groswasser, Z., Ommaya, A. K., Schwab, K., Prigden, A., Brown, H. R., . . . Salazar, A. M. (2002). Quantitative imaging in late traumatic brain injury. Part I: late imaging parameters in closed and penetrating head injuries. *Brain Inj*, 16(6), 517-525. doi:10.1080/02699050110119141
404. Reider-Groswasser, I., Ommaya, A. K., Prigden, A., Schwab, K., Groswasser, Z., & Salazar, A. M. (1996). Application of neuroimaging for the evaluation of brain trauma. *Polish Journal of Neurology and Neurosurgery*, 30 Suppl 2, 127-130.
405. Rhea, C. K., Kuznetsov, N. A., Ross, S. E., Long, B., Jakiela, J. T., Bailie, J. M., . . . Duckworth, J. L. (2017). Development of a Portable Tool for Screening Neuromotor Sequelae From Repetitive Low-Level Blast Exposure. *Mil Med*, 182(S1), 147-154. doi:10.7205/milmed-d-16-00140
406. Risk, B. L., Dilustro, J. F., Salazar, A. M., Schwab, K. A., & Brown, H. R. (1997). Spinal Cord Injury: A 25-Year Morbidity and Mortality Study. *Mil Med*, 162(2), 141-148. doi:10.1093/milmed/162.2.141
407. Robinson, C., Helmick, K., & Guthrie, J. . (2013). Defense Centers of Excellence for Psychological Health and Traumatic Brain Injury: DoD's response to psychological health (PH) and traumatic brain injury (TBI) Military Health Care: From pre-deployment to post-separation. London and New York.
408. Roebuck-Spencer, T. M., Reeves, D. L., Bleiberg, J., Cernich, A. N., Schwab, K., Ivins, B., . . . Warden, D. . (2008). Influence of Demographics on Computerized Cognitive Testing in a Military Sample. *Military Psychology*, 20(3), 187-203. doi:10.1080/08995600802118825

409. Roebuck-Spencer, T. M., Vincent, A. S., Gilliland, K., Johnson, D. R., & Cooper, D. B. (2013). Initial clinical validation of an embedded performance validity measure within the automated neuropsychological metrics (ANAM). *Arch Clin Neuropsychol*, 28(7), 700-710. doi:10.1093/arclin/act055
410. Ropacki, S., Nakase-Richardson, R., Farrell-Carnahan, L., Lamberty, G. J., & Tang, X. (2018). Descriptive Findings of the VA Polytrauma Rehabilitation Centers TBI Model Systems National Database. *Arch Phys Med Rehabil*, 99(5), 952-959. doi:10.1016/j.apmr.2017.12.035
411. Rubia, K., Halari, R., Smith, A. B., Mohammed, M., Scott, S., Giampietro, V., . . . Brammer, M. J. (2008). Dissociated functional brain abnormalities of inhibition in boys with pure conduct disorder and in boys with pure attention deficit hyperactivity disorder. *Am J Psychiatry*, 165(7), 889-897. doi:10.1176/appi.ajp.2008.07071084
412. Ryan, L. M., O'Jile, J. R., Parks-Levy, J., Betz, B., Hilsabeck, R. C., & Gouvier, W. D. (2006). Complex partial seizure symptom endorsement in individuals with a history of head injury. *Arch Clin Neuropsychol*, 21(4), 287-291. doi:10.1016/j.acn.2006.03.002
413. Ryan, L. M., & Warden, D. L. (2003). Post concussion syndrome. *International Review of Psychiatry*, 15(4), 310-316. doi:10.1080/09540260310001606692
414. Salazar, A. M., Levy, H. B., Ondra, S., Kende, M., Scherokman, B., Brown, D., . . . Ommaya, A. (1996). Long-term treatment of malignant gliomas with intramuscularly administered polyinosinic-polycytidylic acid stabilized with polylysine and carboxymethylcellulose: an open pilot study. *Neurosurgery*, 38(6), 1096-1103; discussion 1103-1094.
415. Salazar, A. M., Schwab, K., & Grafman, J. H. (1995). Penetrating injuries in the Vietnam War. Traumatic unconsciousness, epilepsy, and psychosocial outcome. *Neurosurg Clin N Am*, 6(4), 715-726.
416. Salazar, A. M., Warden, D. L., Schwab, K., Spector, J., Braverman, S., Walter, J., . . . Ellenbogen, R. G. (2000). Cognitive rehabilitation for traumatic brain injury: A randomized trial. Defense and Veterans Head Injury Program (DVHIP) Study Group. *Jama*, 283(23), 3075-3081.
417. Salazar, A. M., Zitnay, G. A., Warden, D. L., & Schwab, K. A. (2000). Defense and Veterans Head Injury Program: background and overview. *J Head Trauma Rehabil*, 15(5), 1081-1091.
418. Sayer, N. A., Chiros, C. E., Sigford, B., Scott, S., Clothier, B., Pickett, T., & Lew, H. L. (2008). Characteristics and rehabilitation outcomes among patients with blast and other injuries sustained during the Global War on Terror. *Arch Phys Med Rehabil*, 89(1), 163-170. doi:10.1016/j.apmr.2007.05.025
419. Sayer, N. A., Cifu, D. X., McNamee, S., Chiros, C. E., Sigford, B. J., Scott, S., & Lew, H. L. (2009). Rehabilitation needs of combat-injured service members admitted to the VA Polytrauma Rehabilitation Centers: the role of PM&R in the care of wounded warriors. *Pm r*, 1(1), 23-28. doi:10.1016/j.pmrj.2008.10.003
420. Scheibel, R. S., Pastorek, N. J., Troyanskaya, M., Kennedy, J. E., Steinberg, J. L., Newsome, M. R., . . . Levin, H. S. (2015). The suppression of brain activation in post-deployment military personnel with posttraumatic stress symptoms. *Brain Imaging Behav*, 9(3), 513-526. doi:10.1007/s11682-015-9376-6
421. Scher, A. I., Wu, H., Tsao, J. W., Blom, H. J., Feit, P., Nevin, R. L., & Schwab, K. A. (2011). MTHFR C677T genotype as a risk factor for epilepsy including post-traumatic epilepsy in a representative military cohort. *J Neurotrauma*, 28(9), 1739-1745. doi:10.1089/neu.2011.1982

422. Scherer, M. R., Weightman, M. M., Radomski, M. V., Smith, L., Finkelstein, M., Cecchini, A., . . . McCulloch, K. (2018). Measuring Soldier Performance During the Patrol-Exertion Multitask: Preliminary Validation of a Postconcussive Functional Return-to-Duty Metric. *Arch Phys Med Rehabil*, 99(2, Supplement), S79-S85. doi:<https://doi.org/10.1016/j.apmr.2017.04.012>
423. Schiehser, D. M., Delis, D. C., Filoteo, J. V., Delano-Wood, L., Han, S. D., Jak, A. J., . . . Bondi, M. W. (2011). Are self-reported symptoms of executive dysfunction associated with objective executive function performance following mild to moderate traumatic brain injury? *J Clin Exp Neuropsychol*, 33(6), 704-714. doi:10.1080/13803395.2011.553587
424. Schinka, J. A., McBride, A., Vanderploeg, R. D., Tennyson, K., Borenstein, A. R., & Mortimer, J. A. (2005). Florida Cognitive Activities Scale: initial development and validation. *J Int Neuropsychol Soc*, 11(1), 108-116. doi:10.1017/s1355617705050125
425. Schinka, J. A., & Vanderploeg, R. D. (1997). Profile clusters in the WAIS-R standardization sample. *J Int Neuropsychol Soc*, 3(2), 120-127.
426. Scholten, J., Cernich, A., Hurley, R. A., & Helmick, K. (2013). Department of Veterans Affairs's traumatic brain injury screening and evaluation program: promoting individualized interdisciplinary care for symptomatic veterans. *J Head Trauma Rehabil*, 28(3), 219-222. doi:10.1097/HTR.0b013e318291daca
427. Schreckinger, M., & Marion, D. W. (2009). Contemporary management of traumatic intracranial hypertension: is there a role for therapeutic hypothermia? *Neurocrit Care*, 11(3), 427-436. doi:10.1007/s12028-009-9256-2
428. Schultz, B. A., Cifu, D. X., McNamee, S., Nichols, M., & Carne, W. (2011). Assessment and treatment of common persistent sequelae following blast induced mild traumatic brain injury. *NeuroRehabilitation*, 28(4), 309-320. doi:10.3233/nre-2011-0659
429. Schulz-Heik, R. J., Poole, J. H., Dahdah, M. N., Sullivan, C., Adamson, M. M., Date, E. S., . . . Harris, O. (2017). Service needs and barriers to care five or more years after moderate to severe TBI among Veterans. *Brain Inj*, 31(10), 1287-1293. doi:10.1080/02699052.2017.1307449
430. Schulz-Heik, R. J., Poole, J. H., Dahdah, M. N., Sullivan, C., Date, E. S., Salerno, R. M., . . . Harris, O. (2016). Long-term outcomes after moderate-to-severe traumatic brain injury among military veterans: Successes and challenges. *Brain Inj*, 30(3), 271-279. doi:10.3109/02699052.2015.1113567
431. Schwab, K., Grafman, J., Salazar, A. M., & Kraft, J. (1993). Residual impairments and work status 15 years after penetrating head injury: report from the Vietnam Head Injury Study. *Neurology*, 43(1), 95-103.
432. Schwab, K., Terrio, H. P., Brenner, L. A., Pazdan, R. M., McMillan, H. P., MacDonald, M., . . . Scher, A. I. (2017). Epidemiology and prognosis of mild traumatic brain injury in returning soldiers: A cohort study. *Neurology*, 88(16), 1571-1579. doi:10.1212/wnl.0000000000003839
433. Schwab, K. A., Gudmundsson, L. S., & Lew, H. L. (2015). Chapter 40 - Long-term functional outcomes of traumatic brain injury. In J. Grafman & A. M. Salazar (Eds.), *Handbook of Clinical Neurology* (Vol. 128, pp. 649-659): Elsevier.
434. Schwab, K. A., Ivins, B., Cramer, G., Johnson, W., Sluss-Tiller, M., Kiley, K., . . . Warden, D. (2007). Screening for traumatic brain injury in troops returning from deployment in Afghanistan and Iraq: initial investigation of the usefulness of a short screening tool for traumatic brain injury. *J Head Trauma Rehabil*, 22(6), 377-389. doi:10.1097/01.htr.0000300233.98242.87

435. Schwab, K. A., Warden, D., Lux, W. E., Shupenko, L. A., & Zitnay, G. (2007). Defense and veterans brain injury center: peacetime and wartime missions. *J Rehabil Res Dev*, 44(7), xiii-xxi.
436. Scott, S., Scholten, J. D., Latlief, G. A., Humayun, F., Belanger, H. G., & Vanderploeg, R. . (2008). Polytrauma rehabilitation. In J. K. S. W. R. Frontera, & T. D. Rizzo Jr (Ed.), *Essentials of physical medicine and rehabilitation* (pp. 787-791). Philadelphia: Elsevier Press.
437. Scott, S. G., Belanger, H. G., Vanderploeg, R. D., Massengale, J., & Scholten, J. (2006). Mechanism-of-injury approach to evaluating patients with blast-related polytrauma. *J Am Osteopath Assoc*, 106(5), 265-270.
438. Seel, R. T., & Kreutzer, J. S. (2003). Depression assessment after traumatic brain injury: an empirically based classification method. *Arch Phys Med Rehabil*, 84(11), 1621-1628.
439. Seel, R. T., Kreutzer, J. S., Rosenthal, M., Hammond, F. M., Corrigan, J. D., & Black, K. (2003). Depression after traumatic brain injury: a National Institute on Disability and Rehabilitation Research Model Systems multicenter investigation. *Arch Phys Med Rehabil*, 84(2), 177-184. doi:10.1053/apmr.2003.50106
440. Seifert, T., Sufrinko, A., Cowan, R., Scott Black, W., Watson, D., Edwards, B., . . . Kontos, A. P. (2017). Comprehensive Headache Experience in Collegiate Student-Athletes: An Initial Report From the NCAA Headache Task Force. *Headache*, 57(6), 877-886. doi:10.1111/head.13104
441. Shackelford, S. A., Del Junco, D. J., Reade, M. C., Bell, R., Becker, T., Gurney, J., McCafferty, R., & Marion, D. W. , & (2018). Association of time to craniectomy with survival in patients with severe combat-related brain injury. *Neurosurg Focus*, 45(6), 1-7. doi:10.3171/2018.9.FOCUS18404
442. Sickinger, K., Walker, W. C., Agyemang, A. A., Cifu, D. X., Lewis, T. L., & Carne, W. (2018). Recruiting for a multicentre DoD and VA longitudinal study: lessons learned. *Brain Injury*, 32(10), 1217-1224. doi:10.1080/02699052.2018.1492740
443. Silva, M. A., Belanger, H. G., Dams-O'Connor, K., Tang, X., McKenzie-Hartman, T., & Nakase-Richardson, R. (2018). Prevalence and predictors of tobacco smoking in veterans and service members following traumatic brain injury rehabilitation: a VA TBIMS study. *Brain Injury*, 32(8), 994-999. doi:10.1080/02699052.2018.1468576
444. Soble, J. R., Cooper, D. B., Lu, L. H., Eapen, B. C., & Kennedy, J. E. (2018). Symptom Reporting and Management of Chronic Post-Concussive Symptoms in Military Service Members and Veterans. *Current Physical Medicine and Rehabilitation Reports*, 6(1), 62-73. doi:10.1007/s40141-018-0173-1
445. Sheerin, C. M., Franke, L. M., Aggen, S. H., Amstadter, A. B., & Walker, W. C. (2018). Evaluating the Contribution of EEG Power Profiles to Characterize and Discriminate Posttraumatic Stress Symptom Factors in a Combat-Exposed Population. *Clin EEG Neurosci*, 49(6), 379-387. doi:10.1177/1550059418767583
446. Sigford, B., Cifu, D. X., & Vanderploeg, R. (2009). Care of war veterans with mild traumatic brain injury. *N Engl J Med*, 361(5), 536; author reply 537-538. doi:10.1056/NEJMc096180
447. Silva, M. A., Donnell, A. J., Kim, M. S., & Vanderploeg, R. D. (2012). Abnormal neurological exam findings in individuals with mild traumatic brain injury (mTBI) versus psychiatric and healthy controls. *Clin Neuropsychol*, 26(7), 1102-1116. doi:10.1080/13854046.2012.723753
448. Silva, M. A., Schwartz, D. J., & Nakase-Richardson, R. (2019). Functional improvement after severe brain injury with disorder of consciousness paralleling treatment for comorbid obstructive sleep apnoea: a case report. *Int J Rehabil Res*. doi:10.1097/mrr.0000000000000364

449. Silverberg, N. D., Crane, P. K., Dams-O'Connor, K., Holdnack, J., Ivins, B. J., Lange, R. T., . . . Iverson, G. L. (2017). Developing a Cognition Endpoint for Traumatic Brain Injury Clinical Trials. *J Neurotrauma*, 34(2), 363-371. doi:10.1089/neu.2016.4443
450. Silverberg, N. D., Lange, R. T., Millis, S. R., Rose, A., Hopp, G., Leach, S., & Iverson, G. L. (2013). Post-Concussion Symptom Reporting after Multiple Mild Traumatic Brain Injuries. *Journal of Neurotrauma*, 30(16), 1398-1404. doi:10.1089/neu.2012.2827
451. Soble, J. R., Donnell, A. J., & Belanger, H. G. (2013). TBI and Nonverbal Executive Functioning: Examination of a Modified Design Fluency Test's Psychometric Properties and Sensitivity to Focal Frontal Injury. *Appl Neuropsychol Adult*, 20(4), 257-262. doi:10.1080/09084282.2012.713056
452. Soble, J. R., Silva, M. A., Vanderploeg, R. D., Curtiss, G., Belanger, H. G., Donnell, A. J., & Scott, S. G. (2014). Normative Data for the Neurobehavioral Symptom Inventory (NSI) and post-concussion symptom profiles among TBI, PTSD, and nonclinical samples. *Clin Neuropsychol*, 28(4), 614-632. doi:10.1080/13854046.2014.894576
453. Soman, S., Bregni, J. A., Bilgic, B., Nemeč, U., Fan, A., Liu, Z., . . . Wang, Y. (2017). Susceptibility-Based Neuroimaging: Standard Methods, Clinical Applications, and Future Directions. *Curr Radiol Rep*, 5(3). doi:10.1007/s40134-017-0204-1
454. Spiegel, E., & Vanderploeg, R. D. . (2010). Postconcussion syndrome. In I. B. W. W. E. Craighead (Ed.), *The Corsini encyclopedia of psychology* (pp. 1268-1269). New York: Wiley.
455. Spiegel, E., & Vanderploeg, R. D. (2010). Postconcussion syndrome. In I. B. W. W. E. Craighead (Ed.), *The Corsini encyclopedia of psychology* (pp. 1268-1269). New York: Wiley.
456. Stevens, L. F., Lapis, Y., Tang, X., Sander, A. M., Dreer, L. E., Hammond, F. M., . . . Nakase-Richardson, R. (2017). Relationship Stability After Traumatic Brain Injury Among Veterans and Service Members: A VA TBI Model Systems Study. *J Head Trauma Rehabil*, 32(4), 234-244. doi:10.1097/htr.0000000000000324
457. Stratton, K. J., Clark, S. L., Hawn, S. E., Amstadter, A. B., Cifu, D. X., & Walker, W. C. (2014). Longitudinal Interactions of Pain and Posttraumatic Stress Disorder Symptoms in U.S. Military Service Members Following Blast Exposure. *The Journal of Pain*, 15(10), 1023-1032. doi:https://doi.org/10.1016/j.jpain.2014.07.002
458. Sullivan, K. A., Edmed, S. L., Greenslade, J. H., White, M., Chu, K., Lukin, B., . . . Lurie, J. K. (2018). Psychological Predictors of Postconcussive Symptoms Following Traumatic Injury. *J Head Trauma Rehabil*, 33(4), E47-e60. doi:10.1097/htr.0000000000000347
459. Sullivan, K. A., Elliott, C. D., Lange, R. T., & Anderson, D. S. (2013). A known-groups evaluation of the response bias scale in a neuropsychological setting. *Appl Neuropsychol Adult*, 20(1), 20-32. doi:10.1080/09084282.2012.670149
460. Sullivan, K. W., Quinn, J. E., Pramuka, M., Sharkey, L. A., & French, L. M. (2012). Outcomes from a pilot study using computer-based rehabilitative tools in a military population. *Stud Health Technol Inform*, 181, 71-77.
461. Sullivan, K. W., Solomon, N. P., Pramuka, M., Quinn, J. E., Teixeira, K. A., & French, L. M. (2015). Computer-based cognitive rehabilitation research in a military treatment facility: Recruitment, compliance, and lessons learned. *Work*, 50(1), 131-142. doi:10.3233/wor-141986
462. Summers, C. R., Ivins, B., & Schwab, K. A. (2009). Traumatic brain injury in the United States: an epidemiologic overview. *Mt Sinai J Med*, 76(2), 105-110. doi:10.1002/msj.20100
463. Suratt, P. M., Diamond, R., Barth, J. T., Nikova, M., & Rembold, C. (2011). Movements during sleep correlate with impaired attention and verbal and memory skills in children with

- adenotonsillar hypertrophy suspected of having obstructive sleep disordered breathing. *Sleep Med*, 12(4), 322-328. doi:10.1016/j.sleep.2010.10.007
464. Sylvia, F. R., Drake, A. I., & Wester, D. C. (2001). Transient vestibular balance dysfunction after primary blast injury. *Mil Med*, 166(10), 918-920.
465. Taber, K. H., Warden, D. L., & Hurley, R. A. (2006). Blast-related traumatic brain injury: what is known? *J Neuropsychiatry Clin Neurosci*, 18(2), 141-145. doi:10.1176/jnp.2006.18.2.141
466. Tarnavsky, O., Segev, Y., Reider-Groswasser, I., Ommaya, A. K., & Salazar, A. M. (1996). Frontal lobe changes after severe diffuse closed head injury in children: a volumetric study of magnetic resonance imaging. *Neurosurgery*, 38(4), 851.
467. Tate, D. F., Gusman, M., Kini, J., Reid, M., Velez, C. S., Drennon, A. M., . . . York, G. E. (2017). Susceptibility Weighted Imaging and White Matter Abnormality Findings in Service Members With Persistent Cognitive Symptoms Following Mild Traumatic Brain Injury. *Mil Med*, 182(3), e1651-e1658. doi:10.7205/milmed-d-16-00132
468. Tate, D. F., Shenton, M. E., & Bigler, E. D. (2012). Introduction to the brain imaging and behavior special issue on neuroimaging findings in mild traumatic brain injury. *Brain Imaging Behav*, 6(2), 103-107. doi:10.1007/s11682-012-9185-0
469. Tate, D. F., Wade, B. S., Velez, C. S., Drennon, A. M., Bolzenius, J., Gutman, B. A., . . . York, G. E. (2016). Volumetric and shape analyses of subcortical structures in United States service members with mild traumatic brain injury. *J Neurol*, 263(10), 2065-2079. doi:10.1007/s00415-016-8236-7
470. Tate, D. F., Wade, B. S. C., Velez, C. S., Drennon, A. M., Bolzenius, J. D., Cooper, D. B., . . . Bigler, E. D. (2018). Subcortical shape and neuropsychological function among U.S. service members with mild traumatic brain injury. *Brain Imaging Behav*. doi:10.1007/s11682-018-9854-8
471. Tate, D. F., York, G. E., Reid, M. W., Cooper, D. B., Jones, L., Robin, D. A., . . . Lewis, J. (2014). Preliminary findings of cortical thickness abnormalities in blast injured service members and their relationship to clinical findings. *Brain Imaging Behav*, 8(1), 102-109. doi:10.1007/s11682-013-9257-9
472. Terrio, H., Brenner, L. A., Ivins, B. J., Cho, J. M., Helmick, K., Schwab, K., . . . Warden, D. (2009). Traumatic Brain Injury Screening: Preliminary Findings in a US Army Brigade Combat Team. *J Head Trauma Rehabil*, 24(1), 14-23. doi:10.1097/HTR.0b013e31819581d8
473. Terrio, H. P., Nelson, L. A., Betthausen, L. M., Harwood, J. E., & Brenner, L. A. (2011). Postdeployment traumatic brain injury screening questions: Sensitivity, specificity, and predictive values in returning soldiers. *Rehabil Psychol*, 56(1), 26-31. doi:10.1037/a0022685
474. Thatcher, R. W., North, D. M., Curtin, R. T., Walker, R. A., Biver, C. J., Gomez, J. F., & Salazar, A. M. (2001). An EEG severity index of traumatic brain injury. *J Neuropsychiatry Clin Neurosci*, 13(1), 77-87. doi:10.1176/jnp.13.1.77
475. Thurmond, V. A., Hicks, R., Gleason, T., Miller, A. C., Szufliata, N., Orman, J., & Schwab, K. (2010). Advancing integrated research in psychological health and traumatic brain injury: common data elements. *Arch Phys Med Rehabil*, 91(11), 1633-1636. doi:10.1016/j.apmr.2010.06.034
476. Towns, S. J., Zeitzer, J., Kamper, J., Holcomb, E., Silva, M. A., Schwartz, D. J., & Nakase-Richardson, R. (2016). Implementation of Actigraphy in Acute Traumatic Brain Injury (TBI) Neurorehabilitation Admissions: A Veterans Administration TBI Model Systems Feasibility Study. *Pm r*, 8(11), 1046-1054. doi:10.1016/j.pmrj.2016.04.005

477. Toyinbo, P. A., Vanderploeg, R. D., Belanger, H. G., Spehar, A. M., Lapcevic, W. A., & Scott, S. G. (2017). A Systems Science Approach to Understanding Polytrauma and Blast-Related Injury: Bayesian Network Model of Data From a Survey of the Florida National Guard. *Am J Epidemiol*, 185(2), 135-146. doi:10.1093/aje/kww074
478. Toyinbo, P. A., Vanderploeg, R. D., Donnell, A. J., Mutolo, S. A., Cook, K. F., Kisala, P. A., & Tulsy, D. S. (2016). Development and Initial Validation of Military Deployment-Related TBI Quality-of-Life Item Banks. *J Head Trauma Rehabil*, 31(1), 52-61. doi:10.1097/htr.000000000000089
479. Tran, J., Hammond, F., Dams-O'Connor, K., Tang, X., Eapen, B., McCarthy, M., & Nakase-Richardson, R. (2017). Rehospitalization in the First Year Following Veteran and Service Member TBI: A VA TBI Model Systems Study. *J Head Trauma Rehabil*, 32(4), 264-270. doi:10.1097/htr.0000000000000296
480. Trudel, T. M., Nidiffer, F. D., & Barth, J. T. (2007). Community-integrated brain injury rehabilitation: Treatment models and challenges for civilian, military, and veteran populations. *J Rehabil Res Dev*, 44(7), 1007-1016.
481. Tschiffely, A. E., Haque, A., Haran, F. J., Cunningham, C. A., Mehalick, M. L., May, T., . . . Norris, J. N. (2018). Recovery from Mild Traumatic Brain Injury Following Uncomplicated Mounted and Dismounted Blast: A Natural History Approach. *Mil Med*, 183(3-4), e140-e147. doi:10.1093/milmed/usx036
482. Vanderploeg, J., Vazquez Paz, L. L., MacMullin, A., & Jacobs, J. R. (2012). Integrins are required for cardioblast polarisation in *Drosophila*. *BMC Dev Biol*, 12, 8. doi:10.1186/1471-213x-12-8
483. Vanderploeg, R., & Belanger, H. G. . (2009). Multifactorial contributions to questionable effort and test performance within a military context. In J. E. M. J. J. Sweet (Ed.), *Neuropsychology of malingering casebook* (pp. 41-52). New York: Psychology Press.
484. Vanderploeg, R., & Belanger, H. G. . (2009). Multifactorial contributions to questionable effort and test performance within a military context. In J. E. M. J. J. Sweet (Ed.), *Neuropsychology of malingering casebook* (pp. 41-52). New York: Psychology Press.
485. Vanderploeg, R. D. (1998). Neuropsychological outcomes research: a necessity and an opportunity. *Appl Neuropsychol*, 5(4), 169-171. doi:10.1207/s15324826an0504_1
486. Vanderploeg, R. D., & Belanger, H. G. (2013). Screening for a remote history of mild traumatic brain injury: when a good idea is bad. *J Head Trauma Rehabil*, 28(3), 211-218. doi:10.1097/HTR.0b013e31828b50db
487. Vanderploeg, R. D., & Belanger, H. G. (2015). Stability and Validity of the Veterans Health Administration's Traumatic Brain Injury Clinical Reminder Screen. *J Head Trauma Rehabil*, 30(5), E29-39. doi:10.1097/htr.0000000000000095
488. Vanderploeg, R. D., Belanger, H. G., & Curtiss, G. (2009). Mild traumatic brain injury and posttraumatic stress disorder and their associations with health symptoms. *Arch Phys Med Rehabil*, 90(7), 1084-1093. doi:10.1016/j.apmr.2009.01.023
489. Vanderploeg, R. D., Belanger, H. G., Duchnick, J. D., & Curtiss, G. (2007). Awareness problems following moderate to severe traumatic brain injury: Prevalence, assessment methods, and injury correlates. *J Rehabil Res Dev*, 44(7), 937-950.
490. Vanderploeg, R. D., Belanger, H. G., Horner, R. D., Spehar, A. M., Powell-Cope, G., Luther, S. L., & Scott, S. G. (2012). Health outcomes associated with military deployment: mild traumatic brain injury, blast, trauma, and combat associations in the Florida National Guard. *Arch Phys Med Rehabil*, 93(11), 1887-1895. doi:10.1016/j.apmr.2012.05.024

491. Vanderploeg, R. D., Collins, R. C., Sigford, B., Date, E., Schwab, K., & Warden, D. (2006). Practical and theoretical considerations in designing rehabilitation trials: the DVBIC cognitive-didactic versus functional-experiential treatment study experience. *J Head Trauma Rehabil*, 21(2), 179-193.
492. Vanderploeg, R. D., Cooper, D. B., Belanger, H. G., Donnell, A. J., Kennedy, J. E., Hopewell, C. A., & Scott, S. G. (2014). Screening for postdeployment conditions: development and cross-validation of an embedded validity scale in the neurobehavioral symptom inventory. *J Head Trauma Rehabil*, 29(1), 1-10. doi:10.1097/HTR.0b013e318281966e
493. Vanderploeg, R. D., Cooper, D. B., Curtiss, G., Kennedy, J. E., Tate, D. F., & Bowles, A. O. . (2018). Predicting treatment response to cognitive rehabilitation in military service members with mild traumatic brain injury. *Rehabil Psychol*, 63(2), 194-204. doi:10.1037/rep0000215
494. Vanderploeg, R. D., Crowell, T. A., & Curtiss, G. (2001). Verbal learning and memory deficits in traumatic brain injury: encoding, consolidation, and retrieval. *J Clin Exp Neuropsychol*, 23(2), 185-195. doi:10.1076/jcen.23.2.185.1210
495. Vanderploeg, R. D., & Curtiss, G. (2001). Malingering assessment: evaluation of validity of performance. *NeuroRehabilitation*, 16(4), 245-251.
496. Vanderploeg, R. D., Curtiss, G., & Belanger, H. G. (2005). Long-term neuropsychological outcomes following mild traumatic brain injury. *J Int Neuropsychol Soc*, 11(3), 228-236. doi:10.1017/s1355617705050289
497. Vanderploeg, R. D., Curtiss, G., Duchnick, J. J., & Luis, C. A. (2003). Demographic, medical, and psychiatric factors in work and marital status after mild head injury. *J Head Trauma Rehabil*, 18(2), 148-163.
498. Vanderploeg, R. D., Curtiss, G., Luis, C. A., & Salazar, A. M. (2007). Long-term morbidities following self-reported mild traumatic brain injury. *J Clin Exp Neuropsychol*, 29(6), 585-598. doi:10.1080/13803390600826587
499. Vanderploeg, R. D., Curtiss, G., Schinka, J. A., & Lanham, R. A., Jr. (2001). Material-specific memory in traumatic brain injury: differential effects during acquisition, recall, and retention. *Neuropsychology*, 15(2), 174-184.
500. Vanderploeg, R. D., Donnell, A. J., Belanger, H. G., & Curtiss, G. (2014). Consolidation deficits in traumatic brain injury: the core and residual verbal memory defect. *J Clin Exp Neuropsychol*, 36(1), 58-73. doi:10.1080/13803395.2013.864600
501. Vanderploeg, R. D., Groer, S., & Belanger, H. G. (2012). Initial developmental process of a VA semistructured clinical interview for TBI identification. *J Rehabil Res Dev*, 49(4), 545-556.
502. Vanderploeg, R. D., & Schinka, J. A. (1995). Predicting WAIS-R IQ premorbid ability: combining subtest performance and demographic variable predictors. *Arch Clin Neuropsychol*, 10(3), 225-239.
503. Vanderploeg, R. D., Schwab, K., Walker, W. C., Fraser, J. A., Sigford, B. J., Date, E. S., . . . Warden, D. L. (2008). Rehabilitation of traumatic brain injury in active duty military personnel and veterans: Defense and Veterans Brain Injury Center randomized controlled trial of two rehabilitation approaches. *Arch Phys Med Rehabil*, 89(12), 2227-2238. doi:10.1016/j.apmr.2008.06.015
504. Vanderploeg, R. D., Silva, M. A., Soble, J. R., Curtiss, G., Belanger, H. G., Donnell, A. J., & Scott, S. G. (2015). The structure of postconcussion symptoms on the Neurobehavioral Symptom

- Inventory: a comparison of alternative models. *J Head Trauma Rehabil*, 30(1), 1-11.
doi:10.1097/htr.000000000000009
505. Vassallo, J. L., Proctor-Weber, Z., Lebowitz, B. K., Curtiss, G., & Vanderploeg, R. D. (2007). Psychiatric risk factors for traumatic brain injury. *Brain Inj*, 21(6), 567-573.
doi:10.1080/02699050701426832
506. Vincent, A. S., Bleiberg, J., Yan, S., Ivins, B., Reeves, D. L., Schwab, K., . . . Warden, D. (2008). Reference data from the automated Neuropsychological Assessment Metrics for use in traumatic brain injury in an active duty military sample. *Mil Med*, 173(9), 836-852.
507. Voss, J. D., Connolly, J., Schwab, K. A., & Scher, A. I. (2015). Update on the Epidemiology of Concussion/Mild Traumatic Brain Injury. *Curr Pain Headache Rep*, 19(7), 32.
doi:10.1007/s11916-015-0506-z
508. Walilko, T., North, C., Young, L. A., Lux, W. E., Warden, D. L., Jaffee, M. S., & Moore, D. F. (2009). Head injury as a PTSD predictor among Oklahoma City bombing survivors. *J Trauma*, 67(6), 1311-1319. doi:10.1097/TA.0b013e31819adc36
509. Waljas, M., Iverson, G. L., Lange, R. T., Liimatainen, S., Hartikainen, K. M., Dastidar, P., . . . Ohman, J. (2014). Return to work following mild traumatic brain injury. *J Head Trauma Rehabil*, 29(5), 443-450. doi:10.1097/htr.000000000000002
510. Walker. (2012). Use of methylphenidate during inpatient rehabilitation after traumatic brain injury. *Pm r*, 4(10), 778-782.
511. Walker, W., Seel, R., Gibellato, M., Lew, H., Cornis-Pop, M., Jena, T., & Silver, T. (2004). The effects of Donepezil on traumatic brain injury acute rehabilitation outcomes. *Brain Inj*, 18(8), 739-750. doi:10.1080/02699050310001646224
512. Walker, W. C. (2004). Pain pathoetiology after TBI: neural and nonneural mechanisms. *J Head Trauma Rehabil*, 19(1), 72-81.
513. Walker, W. C., & Kunz, R. D. . (2011). Postconcussion Syndrome: Symptom Management. In F. S. Zollman (Ed.), *Manual of Traumatic Brain Injury Management* (pp. 119-125). New York: Demos Publishing.
514. Walker, W. C., McDonald, S. D., Ketchum, J. M., Nichols, M., & Cifu, D. X. . (2013). Identification of Transient Altered Consciousness Induced by Military-Related Blast Exposure and it's Relations to Postconcussion Symptoms. *J Head Trauma Rehabil*, 28(1), 68-76.
515. Walker, W. C., Carne, W., Franke, L. M., Nolen, T., Dikmen, S. D., Cifu, D. X., . . . Williams, R. (2016). The Chronic Effects of Neurotrauma Consortium (CENC) multi-centre observational study: Description of study and characteristics of early participants. *Brain Inj*, 30(12), 1469-1480. doi:10.1080/02699052.2016.1219061
516. Walker, W. C., Cifu, D. X., Hudak, A. M., Goldberg, G., Kunz, R. D., & Sima, A. P. (2015). Structured interview for mild traumatic brain injury after military blast: inter-rater agreement and development of diagnostic algorithm. *J Neurotrauma*, 32(7), 464-473.
doi:10.1089/neu.2014.3433
517. Walker, W. C., Franke, L. M., McDonald, S. D., Sima, A. P., & Keyser-Marcus, L. (2015). Prevalence of mental health conditions after military blast exposure, their co-occurrence, and their relation to mild traumatic brain injury. *Brain Inj*, 29(13-14), 1581-1588.
doi:10.3109/02699052.2015.1075151

518. Walker, W. C., Franke, L. M., Sima, A. P., & Cifu, D. X. (2017). Symptom Trajectories After Military Blast Exposure and the Influence of Mild Traumatic Brain Injury. *J Head Trauma Rehabil*, 32(3), E16-e26. doi:10.1097/htr.0000000000000251
519. Walker, W. C., Hirsch, S., Carne, W., Nolen, T., Cifu, D. X., Wilde, E. A., . . . Williams, R. (2018). Chronic Effects of Neurotrauma Consortium (CENC) multicentre study interim analysis: Differences between participants with positive versus negative mild TBI histories. *Brain Inj*, 32(9), 1079-1089. doi:10.1080/02699052.2018.1479041
520. Walker, W. C., Ketchum, J. M., Marwitz, J. H., Chen, T., Hammond, F., Sherer, M., & Meythaler, J. (2010). A multicentre study on the clinical utility of post-traumatic amnesia duration in predicting global outcome after moderate-severe traumatic brain injury. *J Neurol Neurosurg Psychiatry*, 81(1), 87-89. doi:10.1136/jnnp.2008.161570
521. Walker, W. C., Kreutzer, J. S., & Witol, A. D. (1996). Level of care options for the low-functioning brain injury survivor. *Brain Inj*, 10(1), 65-75.
522. Walker, W. C., Marwitz, J. H., Kreutzer, J. S., Hart, T., & Novack, T. A. (2006). Occupational categories and return to work after traumatic brain injury: a multicenter study. *Arch Phys Med Rehabil*, 87(12), 1576-1582. doi:10.1016/j.apmr.2006.08.335
523. Walker, W. C., Marwitz, J. H., Wilk, A. R., Ketchum, J. M., Hoffman, J. M., Brown, A. W., & Lucas, S. (2013). Prediction of headache severity (density and functional impact) after traumatic brain injury: A longitudinal multicenter study. *Cephalalgia*, 33(12), 998-1008. doi:10.1177/0333102413482197
524. Walker, W. C., & McDonald, S. D. (2011). Does neurologic examination during inpatient rehabilitation help predict global outcome after nonpenetrating traumatic brain injury? *Pm r*, 3(1), 6-12. doi:10.1016/j.pmrj.2010.11.001
525. Walker, W. C., & Pickett, T. C. (2007). Motor impairment after severe traumatic brain injury: A longitudinal multicenter study. *J Rehabil Res Dev*, 44(7), 975-982.
526. Walker, W. C., Seel, R. T., Curtiss, G., & Warden, D. L. (2005). Headache after moderate and severe traumatic brain injury: a longitudinal analysis. *Arch Phys Med Rehabil*, 86(9), 1793-1800. doi:10.1016/j.apmr.2004.12.042
527. Walsh, D. V., Capó-Aponte, J. E., Beltran, T., Cole, W. R., Ballard, A., & Dumayas, J. Y. (2016). Assessment of the King-Devick® (KD) test for screening acute mTBI/concussion in warfighters. *Journal of the Neurological Sciences*, 370, 305-309. doi:https://doi.org/10.1016/j.jns.2016.09.014
528. Waltzman, D., Soman, S., Hantke, N. C., Fairchild, J. K., Kinoshita, L. M., Wintermark, M., . . . Furst, A. J. (2017). Altered Microstructural Caudate Integrity in Posttraumatic Stress Disorder but Not Traumatic Brain Injury. *PLoS One*, 12(1), e0170564. doi:10.1371/journal.pone.0170564
529. Wanebo, J. E., Amin-Hanjani, S., Boyd, C., & Peery, T. (2005). Assessing success after cerebral revascularization for ischemia. *Skull Base*, 15(3), 215-227. doi:10.1055/s-2005-872597
530. Warden, D. (2006). Military TBI during the Iraq and Afghanistan wars. *J Head Trauma Rehabil*, 21(5), 398-402.
531. Warden, D. L. (2004). Seeing stars: a clearer view. *Neurology*, 62(9), 1462-1463.
532. Warden, D. L., Bleiberg, J., Cameron, K. L., Ecklund, J., Walter, J., Sparling, M. B., . . . Arciero, R. (2001). Persistent prolongation of simple reaction time in sports concussion. *Neurology*, 57(3), 524-526.

533. Warden, D. L., & French, L. (2005). Traumatic brain injury in the war zone. *N Engl J Med*, 353(6), 633-634.
534. Warden, D. L., French, L. M., Shupenko, L., Fargus, J., Riedy, G., Erickson, M. E., . . . Moore, D. F. (2009). Case report of a soldier with primary blast brain injury. *Neuroimage*, 47 Suppl 2, T152-153. doi:10.1016/j.neuroimage.2009.01.060
535. Warden, D. L., Gordon, B., McAllister, T. W., Silver, J. M., Barth, J. T., Bruns, J., . . . Zitnay, G. (2006). Guidelines for the pharmacologic treatment of neurobehavioral sequelae of traumatic brain injury. *J Neurotrauma*, 23(10), 1468-1501. doi:10.1089/neu.2006.23.1468
536. Warden, D. L., Labbate, L. A., Salazar, A. M., Nelson, R., Sheley, E., Staudenmeier, J., & Martin, E. (1997). Posttraumatic stress disorder in patients with traumatic brain injury and amnesia for the event? *J Neuropsychiatry Clin Neurosci*, 9(1), 18-22. doi:10.1176/jnp.9.1.18
537. Warden, D. L., Salazar, A. M., Martin, E. M., Schwab, K. A., Coyle, M., & Walter, J. (2000). A home program of rehabilitation for moderately severe traumatic brain injury patients. The DVHIP Study Group. *J Head Trauma Rehabil*, 15(5), 1092-1102.
538. Wares, J. R., Hoke, K. W., Walker, W., Franke, L. M., Cifu, D. X., Carne, W., & Ford-Smith, C. (2015). Characterizing effects of mild traumatic brain injury and posttraumatic stress disorder on balance impairments in blast-exposed servicemembers and Veterans using computerized posturography. *J Rehabil Res Dev*, 52(5), 591-603. doi:10.1682/jrrd.2014.08.0197
539. Watanabe, T. K., Bell, K. R., Walker, W. C., & Schomer, K. (2012). Systematic review of interventions for post-traumatic headache. *Pm r*, 4(2), 129-140. doi:10.1016/j.pmrj.2011.06.003
540. Weaver, L. K., Cifu, D., Hart, B., Wolf, G., & Miller, S. (2012). Hyperbaric oxygen for post-concussion syndrome: design of Department of Defense clinical trials. *Undersea Hyperb Med*, 39(4), 807-814.
541. Weichel, E. D., Colyer, M. H., Bautista, C., Bower, K. S., & French, L. M. (2009). Traumatic brain injury associated with combat ocular trauma. *J Head Trauma Rehabil*, 24(1), 41-50. doi:10.1097/HTR.0b013e3181956ffd
542. Weightman, M. M., McCulloch, K. L., Radomski, M. V., Finkelstein, M., Cecchini, A. S., Davidson, L. F., . . . Scherer, M. R. (2017). Further Development of the Assessment of Military Multitasking Performance: Iterative Reliability Testing. *PLoS One*, 12(1), e0169104. doi:10.1371/journal.pone.0169104
543. West, T. A., & Marion, D. W. (2014). Current recommendations for the diagnosis and treatment of concussion in sport: a comparison of three new guidelines. *J Neurotrauma*, 31(2), 159-168. doi:10.1089/neu.2013.3031
544. West, T. A., & Sharp, S. (2014). Neuroendocrine dysfunction following mild TBI: when to screen for it. *J Fam Pract*, 63(1), 11-16.
545. Whyte, J., & Nakase-Richardson, R. (2013). Disorders of consciousness: outcomes, comorbidities, and care needs. *Arch Phys Med Rehabil*, 94(10), 1851-1854. doi:10.1016/j.apmr.2013.07.003
546. Wickwire, E. M., Williams, S. G., Roth, T., Capaldi, V. F., Jaffe, M., Moline, M., . . . Lettieri, C. J. (2016). Sleep, Sleep Disorders, and Mild Traumatic Brain Injury. What We Know and What We Need to Know: Findings from a National Working Group. *Neurotherapeutics*, 13(2), 403-417. doi:10.1007/s13311-016-0429-3
547. Wilde, E. A., Bouix, S., Tate, D. F., Lin, A. P., Newsome, M. R., Taylor, B. A., . . . York, G. (2015). Advanced neuroimaging applied to veterans and service personnel with traumatic brain injury:

- state of the art and potential benefits. *Brain Imaging Behav*, 9(3), 367-402. doi:10.1007/s11682-015-9444-y
548. Wilde, E. A., Whiteneck, G. G., Bogner, J., Bushnik, T., Cifu, D. X., Dikmen, S., . . . von Steinbuechel, N. (2010). Recommendations for the use of common outcome measures in traumatic brain injury research. *Arch Phys Med Rehabil*, 91(11), 1650-1660.e1617. doi:10.1016/j.apmr.2010.06.033
549. Wiri, S., Ritter, A. C., Bailie, J. M., Needham, C., & Duckworth, J. L. (2017). Computational modeling of blast exposure associated with recoilless weapons combat training. *Shock Waves*, 27(6), 849-862. doi:10.1007/s00193-017-0755-3
550. Wolf, G., Cifu, D., Baugh, L., Carne, W., & Profenna, L. (2012). The effect of hyperbaric oxygen on symptoms after mild traumatic brain injury. *J Neurotrauma*, 29(17), 2606-2612. doi:10.1089/neu.2012.2549
551. Wolf, G. K., Mauntel, G. J., Kretzmer, T., Crawford, E., Thors, C., Strom, T. Q., & Vanderploeg, R. D. (2018). Comorbid Posttraumatic Stress Disorder and Traumatic Brain Injury: Generalization of Prolonged-Exposure PTSD Treatment Outcomes to Postconcussive Symptoms, Cognition, and Self-Efficacy in Veterans and Active Duty Service Members. *J Head Trauma Rehabil*, 33(2), E53-e63. doi:10.1097/htr.0000000000000344
552. Wortzel, H. S., Arciniegas, D. B., Anderson, C. A., Vanderploeg, R. D., & Brenner, L. A. (2012). A phase I study of low-pressure hyperbaric oxygen therapy for blast-induced post-concussion syndrome and post-traumatic stress disorder: a neuropsychiatric perspective. *J Neurotrauma*, 29(14), 2421-2424; author reply 2425-2430. doi:10.1089/neu.2012.2426
553. Yang, Z., Yan, K., Williams, S., & Lew, H. L. (2009). An unusual cause of abdominal pain in a patient with severe traumatic brain injury (TBI): intussusception of the jejunum. *Am J Phys Med Rehabil*, 88(10), 864-865. doi:10.1097/PHM.0b013e3181b32b31
554. Yeh, P. H., Wang, B., Oakes, T. R., French, L. M., Pan, H., Graner, J., . . . Riedy, G. (2014). Postconcussional disorder and PTSD symptoms of military-related traumatic brain injury associated with compromised neurocircuitry. *Hum Brain Mapp*, 35(6), 2652-2673. doi:10.1002/hbm.22358
555. Yerry, J. A., Kuehn, D., & Finkel, A. G. (2015). Onabotulinum toxin a for the treatment of headache in service members with a history of mild traumatic brain injury: a cohort study. *Headache*, 55(3), 395-406. doi:10.1111/head.12495
556. Yuspeh, R. L., & Vanderploeg, R. D. (2000). Spot-the-Word: a measure for estimating premorbid intellectual functioning. *Arch Clin Neuropsychol*, 15(4), 319-326.
557. Yuspeh, R. L., Vanderploeg, R. D., & Kershaw, D. A. (1998). Validity of a semantically cued recall procedure for the mini-mental state examination. *Neuropsychiatry Neuropsychol Behav Neurol*, 11(4), 207-211.
558. Zitnay, G. A., Zitnay, K. M., Povlishock, J. T., Hall, E. D., Marion, D. W., Trudel, T., . . . Barth, J. T. (2008). Traumatic brain injury research priorities: the Conemaugh International Brain Injury Symposium. *J Neurotrauma*, 25(10), 1135-1152. doi:10.1089/neu.2008.0599