## Impact of Headache and Migraine in U.S. Veterans

- 36.9% of veterans reported experiencing migraine attacks, compared to 12.7% of non-veterans
- 22.3% of female veterans reported having migraine attacks, compared to 15.4% of male veterans
- 32% of veterans with posttraumatic stress disorder (PTSD) had migraine, compared to 20% without PTSD.
- Post-traumatic headache can occur in up to 92% of individuals who have sustained a mild traumatic brain injury (mTBI)/concussion.
- Returning soldiers who have suffered a deployment-related mTBI/concussion are at even greater risk of chronic daily headache, with a 20% higher prevalence than the general U.S. population

\*References at OperationBrainstorm.org and available on request.



Dealing with headache or migraine can be tough, and the distinct challenges of military life or the transition back to civilian life can make it even harder.

Operation Brainstorm is here to provide resources, and education to the entire military community.

We understand the sacrifices you've made for our country, and we're here to support veterans, active duty, families and partners impacted by headache disorders, migraine disease, and service-related post-traumatic headache.

Visit OperationBrainstorm.org

### You are Not Alone

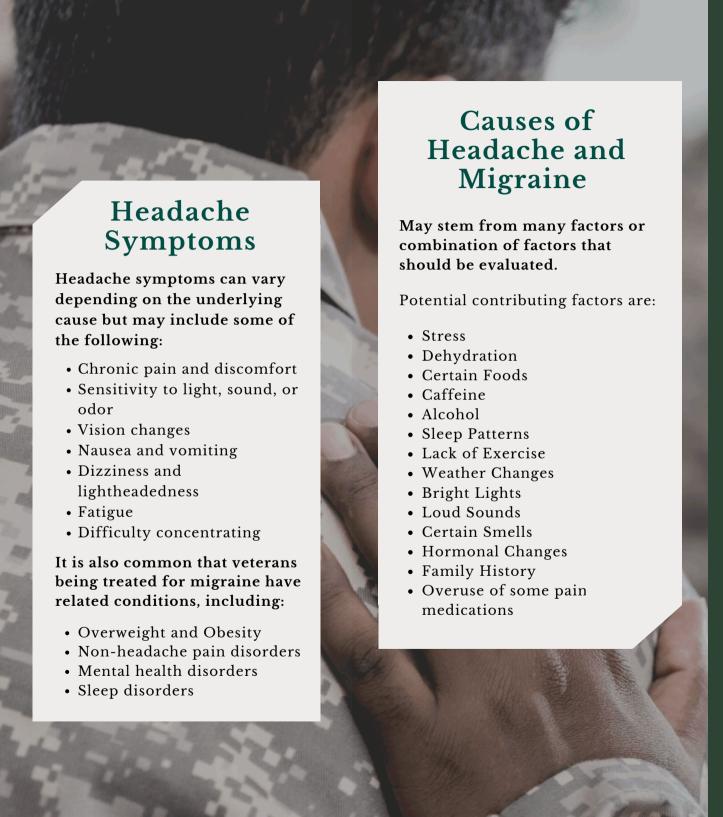


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# Military Factors Contributing to Headache and Migraine

Headache disorders are problematic in veterans beyond the high rate of primary headache disorder. Several factors that can contribute to an increased risk of headache include:

### Traumatic Brain Injury (TBI):

TBI or other injuries sustained during deployment (e.g. whiplash) can lead to headache.

### Military-Related Exposures:

Combat-related post traumatic stress disorder (PTSD), military sexual trauma-related PTSD, airborne hazards and/or burn pits.

It is crucial to seek medical care and support to receive a timely diagnosis and appropriate treatment.

