

Resource Summary Report

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National Center for PTSD

RRID:SCR_001967

Type: Tool

Proper Citation

National Center for PTSD (RRID:SCR_001967)

Resource Information

URL: <http://www.ptsd.va.gov>

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Description: We are the center of excellence for research and education on the prevention, understanding, and treatment of PTSD. Our Center has seven divisions across the country. Although we provide no direct clinical care, our purpose is to improve the well-being and understanding of American Veterans. We conduct cutting edge research and apply resultant findings to: Advance the Science and Promote Understanding of Traumatic Stress. The National Center has emerged as the world's leading research and educational center of excellence on PTSD. Its vision is to be the foremost leader in information on PTSD and trauma; information generated internally through its extensive research program, and information synthesized from published scientific research and collective clinical experience that is efficiently disseminated to the field. The Center is organized to facilitate rapid translation of science into practice, assuring that the latest research findings inform clinical care; and translation of practice into science, assuring that questions raised by clinical challenges are addressed using rigorous experimental protocols. By drawing on the specific expertise vested at each separate division (e.g., behavioral, neuroscientific, etc.), the National Center provides a unique infrastructure within which to implement multidisciplinary initiatives regarding the etiology, pathophysiology, diagnosis and treatment of PTSD.

Abbreviations: NCPTSD

Synonyms: National Center for Posttraumatic Stress Disorder, VA National Center for PTSD

Resource Type: institution

Keywords: post-traumatic stress disorder, stress, trauma, treatment, stress-related disorder, clinical care, human, traumatic stress disorder, one mind ptsd

Funding: US Department of Veterans Affairs

Resource Name: National Center for PTSD

Resource ID: SCR_001967

Alternate IDs: nif-0000-10538, grid.497281.1, ISNI: 0000 0004 0374 606X

Alternate URLs: <https://ror.org/01dbbht76>

Old URLs: <http://www.ncptsd.va.gov/>

Record Creation Time: 20220129T080210+0000

Record Last Update: 20260808T185746+0000

Ratings and Alerts

No rating or validation information has been found for National Center for PTSD.

No alerts have been found for National Center for PTSD.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 17 mentions in open access literature.

Listed below are recent publications. The full list is available at [NIF](#) .

Abou Khater D, et al. (2026) War-Related Post-traumatic Stress Symptoms Among Healthcare Workers in Lebanon: A Cross-Sectional Study. Cureus, 18(1), e100723.

Werder SF, et al. (2025) Time Series Analysis of Posttraumatic Stress Disorder in Military Veterans: A Literature Review and Pilot Study. Neuropsychiatric disease and treatment, 21, 2671.

Enders FT, et al. (2024) Health equity engineering: Optimizing hope for a new generation of healthcare. Journal of clinical and translational science, 8(1), e136.

Portillo-Van Diest A, et al. (2023) Traumatic stress symptoms among Spanish healthcare workers during the COVID-19 pandemic: a prospective study. Epidemiology and psychiatric sciences, 32, e50.

Chbeir S, et al. (2023) Resilience by design: How nature, nurture, environment, and microbiome mitigate stress and allostatic load. World journal of psychiatry, 13(5), 144.

van der Velden PG, et al. (2023) To what extent do post-traumatic mental health and other problems reflect pre-existing problems? Findings from the prospective comparative population-based VICTIMS-study. The International journal of social psychiatry, 69(4), 841.

Kaplan GB, et al. (2023) Mitochondrial dysfunction in animal models of PTSD: Relationships between behavioral models, neural regions, and cellular maladaptation. *Frontiers in physiology*, 14, 1105839.

Lechner-Meichsner F, et al. (2021) A clinician rating to diagnose CPTSD according to ICD-11 and to evaluate CPTSD symptom severity: Complex PTSD Item Set additional to the CAPS (COPIAS). *European journal of psychotraumatology*, 12(1), 1891726.

Nejtek VA, et al. (2021) Premature cognitive decline in specific domains found in young veterans with mTBI coincide with elder normative scores and advanced-age subjects with early-stage Parkinson's disease. *PloS one*, 16(11), e0258851.

Ochoa-Arnedo C, et al. (2021) E-health ecosystem with integrated and stepped psychosocial services for breast cancer survivors: study protocol of a multicentre randomised controlled trial. *BMJ open*, 11(3), e041548.

Baralla F, et al. (2021) Clinical Correlates of Deliberate Self-Harm Among Migrant Trauma-Affected Subgroups. *Frontiers in psychiatry*, 12, 529361.

Saguin E, et al. (2021) Sleep and PTSD in the Military Forces: A Reciprocal Relationship and a Psychiatric Approach. *Brain sciences*, 11(10).

Davis CJ, et al. (2021) Single prolonged stress blocks sleep homeostasis and pre-trauma sleep deprivation does not exacerbate the severity of trauma-induced fear-associated memory impairments. *PloS one*, 16(1), e0243743.

Livingston NA, et al. (2020) Addressing Diversity in PTSD Treatment: Clinical Considerations and Guidance for the Treatment of PTSD in LGBTQ Populations. *Current treatment options in psychiatry*, 7(2), 53.

Jha A, et al. (2017) Identification and treatment of Nepal 2015 earthquake survivors with posttraumatic stress disorder by nonspecialist volunteers: An exploratory cross-sectional study. *Indian journal of psychiatry*, 59(3), 320.

Lerman I, et al. (2016) Posttraumatic stress disorder influences the nociceptive and intrathecal cytokine response to a painful stimulus in combat veterans. *Psychoneuroendocrinology*, 73, 99.

Dragan M, et al. (2012) The validation of the Polish version of the Posttraumatic Diagnostic Scale and its factor structure. *European journal of psychotraumatology*, 3.