

NEWS

The War in Ukraine and Indirect Traumatization in the Czech Republic

Nešpor, K.

1. Introduction

Posttraumatic stress disorder

The prevalence of post-traumatic stress disorder (PTSD) is higher in war veterans than in the general population. In addition to factors directly related to combat and disasters, risk factors for PTSD include childhood trauma female gender, ethnic minority, stigmatization, and stressful life events in the recent past (Inoue et al., 2022). Manifestations of PTSD include recurrent memories of the event in question, avoidance of what the event commemorates, self-deprecation, feelings of helplessness and guilt, depressive symptoms, memory impairment and emotional and relational problems. Also sleep disturbances, fear, increased irritability, symptoms of stress, suicidal tendencies, self-aggressive behaviour, alcohol or drug abuse, etc. occur.

Indirect traumatisation

PTSD and other psychological disorders can occur due to the influence of audiovisual media even in areas not directly affected by war events, natural disasters, etc. (Ahern et al. 2004, Lee et al., 2016, Hall et al., 2019, Pe'er and Slone, 2022). This naturally applies to the war in Ukraine and the Czech population.

2. Prevention of indirect traumatization

- A logical strategy is to limit the time devoted to stressful media content. Audiovisual media are the riskiest in this respect. The author of this article does not use television and has turned off the displaying of illustrations on his preferred news website. Hall et al. (2019) state that information about victims and the emotional reactions of those affected have a particularly negative impact.
- In preventing secondary traumatization, Pe'er and Slone (2022) recommend training skills that are related to selfregulation. This includes, for example, relaxation techniques (recordings freely available at www.drnespor.eu), breathwork, or the ability to confide and ask for help.
- Support from those around you and a functioning network of social relationships are also helpful.
- Optimal sleep duration and quality also increase nonspecific resilience. Warnings should be given against watching stressful media content at night and shortly before bedtime. Sleep quality is significantly impaired by alcohol consumption and use of other addictive substances.
- Avoiding alcohol, drugs and gambling is important in itself, because they tend to be stressful, reduce nonspecific resilience and are also the cause of stressful life events.

- In the prevention of PTSD, it is advisable to divert attention from catastrophic fantasies to reality, the real surroundings, one's situation and normal duties.
- Other methods used to prevent and manage stress can also be recommended and have been discussed in more detail elsewhere (Nešpor 2016, 2019). These include, among others, adequate physical activity (walking, yoga, qigong etc.), regularity and good time management, spirituality, laughter and humor, or healthy emotions.

References

- Ahern J., Galea S., Resnick H., Vlahov D. Television images and probable posttraumatic stress disorder after September 11: The role of background characteristics, event exposures, and prevent panic. J. Nerv. Ment. Dis. 2004; 192:217–226.
- Inoue C, Shawler E, Jordan CH, Jackson CA. Veteran and Military Mental Health Issues. 2022 May 23. In: StatPearls [Internet]. Treasure Island (FL): StatPearls Publishing; 2022 Jan.
- Hall BJ, Xiong YX, Yip PSY et al. The association between disaster exposure and media use on post-traumatic stress disorder following Typhoon Hato in Macao, China. Eur J Psychotraumatol. 2019; 10(1):1558709.
- Lee H.P., Choi Y.K., Lee J.H., Lee H.S. The psychological consequences of indirect trauma exposure through the news on the Sewol ferry disaster. Korean J. Cult. Soc. Iss. 2016; 22:411–430.

Nešpor K. Kudy do pohody. Praha, Portál 2016; 168.

Nešpor K. Přirozené způsoby zvládání stresu. Praha: Dr Raabe 2019; 141

Pe'er A, Slone M. Media Exposure to Armed Conflict: Dispositional Optimism and Self-Mastery Moderate Distress and Post-Traumatic Symptoms among Adolescents. Int J Environ Res Public Health. 2022; 19(18):11216.

Corresponding author

MUDr. Karel Nešpor, CSc.

E-mail address: drnespor@gmail.com

Received: 15. 01. 2023

Accepted after review: 28.02. 2023

Published on-line: 31.3. 2022



CITATION:

Nešpor, K. (2023). The War in Ukraine and Indirect Traumatization in the Czech Republic. *Cognitive Remediation Journal* [online], 12(1), 5 [put a date of citation]. Available on WWW: https://cognitive-remediation-journal.com/artkey/crj-202301-0002_the-war-in-ukraine-and-indirect-traumatization-in-the-czech-republic.php. ISSN 1805-7225.