

## Bölüm

# Travma Sonrası Stres Bozukluğu ve Karmaşık Travma Sonrası Stres Bozukluğunu Tanımak

7

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## GİRİŞ

Bireyin başa çıkma mekanizmalarının sınırlarını aşan, uyum sağlama sürecini etkileyen, olağan yaşamın dengesini bozan ve ruhsal yapı üzerinde özel etkiler bırakan gerçek veya algılanan olağandışı olumsuz yaşam olayları ruhsal travma olarak tanımlanabilir(1-4). Bir olayın travmatik olarak değerlendirilebilmesi öznel bir yorumu bağlıdır ve net bir kriteri yoktur(5). Olayın oluş biçimi, zamanı, şiddeti, kaynağı ve olay hakkındaki yorumlar travma olarak değerlendirilme riski üzerinde etkilidir(6, 7). Herhangi bir olayın, sıradan olmaktan ayıran en önemli özelliğinin bireyin geçmiş, gelecek ve mevcut dünya bağlamında temel düşünce, duygusu, yargı ve kabullerini etkileyen olaylar olduğu söylenebilir. Ruhsal travma olarak kabul edilen oylara süreçten yaşam sırasında çok fazla insanın maruz kalması ve bu olayların bireylerin ruhsal şikayetlerini artırması nedeniyle bu konu ile ilgili çok sayıda araştırma yapılmıştır(8-10). Bu konuda ilişkin çalışmalar kadınların %51-64 ve erkeklerin %60-73 oranında yaşamlarının herhangi bir döneminde travmatik olarak nitelendirilebilecek bir olaya maruz kaldıklarını göstermektedir(10-13). Bu oranların %80-100 olarak ortaya koyulduğu çalışmalarda bulunmaktadır(14). Bu ruhsal travmaların günlük tip pratığında çok sayıda olumsuz sonucuya karşılaşamamız kaçınılmazdır. Bu bağlamda travmalar oluşturdukları özel ruhsal bozukluklar ve psikosomatik sorunlarla karşımıza çıkmaktadır. Ruhsal travmaların irritable

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## Sonuç

Ruhsal travma genel popülasyonda çok sık görülmekte olup çok sayıda psikiyatrik ve psikosomatik durumla ilişkilidir. TSSB ve Karmaşık TSSB temelinde ruhsal travmaların olduğu karmaşık psikiyatrik durumlardır. Tüm hekimlerin bu durumların farkında olması hem işgücü kaybinin önüne geçmeyi sağlayacak hem de hastaların bir an önce tedavilerinin planlanmasının yolunu açacaktır. Bu nedenle hekimlerin hastalarda travma geçmişini sorgulaması önem arz etmektedir. TSSB ve Karmaşık TSSB hastalarının tedavilerinin bir psikiyatри hekimi ile birlikte planlanması faydalı olacaktır.

## KAYNAKLAR

1. Nelson EC, Heath AC, Madden PA, et al. Association between self-reported childhood sexual abuse and adverse psychosocial outcomes: results from a twin study. *Arch Gen Psychiatry*. 2002;59:139-145.
2. Kendler KS, Bulik CM, Silberg J, et al. Childhood sexual abuse and adult psychiatric and substance use disorders in women: an epidemiological and cotwin control analysis. *Arch Gen Psychiatry*. 2000;57:953-959.
3. Harvey MR. An ecological view of psychological trauma and trauma recovery. *J Trauma Stress*. 1996;9:3-23.
4. Bolu A, Erdem M, Öznur T. Travma Sonrası Stres Bozukluğu. Anatolian Journal of Clinical Investigation. 2014;8:98-104.
5. Calhoun LG, Tedeschi RG.(1999) Facilitating posttraumatic growth: A clinician's guide. New York: Routledge.
6. Coddington RD. The significance of life events as etiologic factors in the diseases of children: II. A study of a normal population. *J Psychosom Res*. 1972;16:7-18.
7. Van der Kolk BA. Adolescent vulnerability to posttraumatic stress disorder. *J Psychiatry*. 1985;48:365-370.
8. Bolu A, Balıkci A, Erdem M, et al. Cortical Excitability and Aggressive Behavior in Post-Traumatic Stress Disorder. *Nöro Psikiyatri Arşivi*. 2015;52:73-78.
9. Gündoğmuş İ, İspir M, Bakkal O, et al. Trauma-Induced Dissociative Psychosis: A Case Report. *Bosphorus Medical Journal*. 2017;4:164-166.
10. Benjet C, Bromet E, Karam E, et al. The epidemiology of traumatic event exposure worldwide: results from the World Mental Health Survey Consortium. *Psychol Med*. 2016;46:327-343.
11. Afari N, Ahumada SM, Wright LJ, et al. Psychological trauma and functional somatic syndromes: a systematic review and meta-analysis. *J Psychosomatic medicine*. 2014;76:2-11.
12. Breslau N. The epidemiology of trauma, PTSD, and other posttrauma disorders. *J Trauma, Violence, Abuse*. 2009;10:198-210.
13. Javidi H, Yadollahie M. Post-traumatic stress disorder. *J Int J Occup Environ Med*. 2012;3:2-9.

14. Frans Ö, Rimmö PA, Åberg L, et al. Trauma exposure and post-traumatic stress disorder in the general population. *J Acta Psychiatrica Scandinavica.* 2005;111:291-290.
15. Pennebaker JW, Susman JR. Disclosure of traumas and psychosomatic processes. *J Social science medicine.* 1988;26:327-332.
16. Takmaz T, Gundogmus I, Okten SB, et al. The impact of COVID-19-related mental health issues on menstrual cycle characteristics of female healthcare providers. *Journal of Obstetrics and Gynaecology Research.* 47:3241-3249.
17. Ergüney-Okumuş FE. Integrating EMDR With Enhanced Cognitive Behavioral Therapy in the Treatment of Bulimia Nervosa: A Single Case Study. *Journal of EMDR Practice and Research.* 2021;15:231-243.
18. White KP, Carette S, Harth M, et al. Trauma and fibromyalgia: is there an association and what does it mean? *Semin Arthritis Rheum.* 2000;29:200-216.
19. Yaşar AB, Sayman C, Taycan SE, et al. The association between temperament features and childhood traumas in patients with juvenile myoclonic epilepsy. *Turkish Journal of Medical Sciences.* 2020;50:1314-1322.
20. Mueser KT, Rosenberg SD, Goodman LA, et al. Trauma, PTSD, and the course of severe mental illness: an interactive model. *J Schizophrenia research.* 2002;53:123-143.
21. Oztanriover S, Yasar AB, Gundogmus I, et al. Effects of Eye Movement Desensitization and Reprocessing on disease symptoms and functionality in patients with psychotic disorders/ Psikotik bozukluk hastalarında Göz Hareketleriyle Duyarsızlaştırma ve Yeniden Isleme Terapisinin hastalık belirtilerine ve hastaların işlevselliliklerine etkisi: Olgu serisi. *Anadolu Psikiyatri Dergisi.* 2019;20:(522-530).
22. Gunduz A, Gundogmus I. The relationship of adverse childhood events on automatic thoughts, intermediate beliefs, schemas, anxiety and depressive symptoms and quality of life in university students. *Turkish Journal of Clinical Psychiatry.* 2019;22:424-435.
23. Gunduz A, Gundogmus I, Engin BH, et al. Effects of adverse childhood events over metacognitions, rumination, depression and worry in healthy university students. *Annals of Medical Research.* 2019;26:1394-1401.
24. Brewin CR. Complex post-traumatic stress disorder: a new diagnosis in ICD-11. *BJPsych Advances.* 2020;26:145-152.
25. American Psychiatric Association. Diagnostic and statistical manual of mental disorders (DSM-5®). Washington: American Psychiatric Pub; 2013.
26. Maercker A, Brewin CR, Bryant RA, et al. Diagnosis and classification of disorders specifically associated with stress: proposals for ICD-11. *World Psychiatry.* 2013;12:198-206.
27. North CS, Hong BA, Downs DL. PTSD: A systematic approach to diagnosis and treatment: Accurate diagnosis and management depends on proper application of DSM-5 criteria. *Current Psychiatry.* 2018;17:35-44.
28. Nicther B, Norman S, Haller M, et al. Psychological burden of PTSD, depression, and their comorbidity in the US veteran population: suicidality, functioning, and service utilization. *Journal of affective disorders.* 2019;256:633-640.
29. Öztürk MO, Uluşahin A. Ruh sağlığı ve bozuklukları: Nobel Tip Kitabevleri; 2014.
30. Sadock B, Ruiz P. Kaplan & Sadock's synopsis of psychiatry: behavioral sciences. Philadelphia: Walters Kluwer; 2015.
31. Kessler RC, Sonnega A, Bromet E, et al. Posttraumatic stress disorder in the National Co-morbidity Survey. *Archives of general psychiatry.* 1995;52:1048-1060.

32. Breslau N, Davis GC, Andreski P, et al. Traumatic events and posttraumatic stress disorder in an urban population of young adults. *Arch Gen Psychiatry*. 1991;48:216-222.
33. Tural U, Aker T, Onder E, et al., editors. PTSD and comorbid depression after the marmara earthquake; An epidemiological study. Annual Meeting of Disaster Psychiatry Outreach, Miami 4th International Congress of Disaster Psychiatry Approaches to disaster psychiatry: Good science or good intentions; 2004.
34. Mason JW, Giller EL, Kosten TR, et al. Urinary free-cortisol levels in posttraumatic stress disorder patients. *J Nerv Ment Dis*. 1986;174:145-149.
35. Özgen F, Aydin H. Travma sonrası stres bozukluğu. *Klinik Psikiyatri*. 1999;1:34-41.
36. Gunduz A, Yasar AB, Gundogmus I, et al. Adverse Childhood Events Turkish Form: validity and reliability study/Cocukluk Cagi Olumsuz Yasantilar Olcegi Turkce Formunun gecerlilik ve guvenirlilik calismasi. *Anadolu Psikiyatri Dergisi*. 2018;19:68-76.
37. Geyran P. Psikolojik travma ve sonuçları: tarihsel arka plan ve güncel kavramlar üzerine gözden geçirme. *Psikiyatri Psikoloji Psikofarmakoloji Dergisi*. 2000;8:9-12.
38. Sungur MZ. İlkincil travma ve sosyal destek. *Klinik Psikiyatri*. 1999;2:105-108.
39. Çoban DA, Gündoğmuş İ. Comparison of posttraumatic stress disorder symptom profile according to sexual and non-sexual trauma types. *Anadolu Psikiyatri Dergisi*. 2019;20:470-476.
40. Kul AT, Gundogmus I. The effect of trauma type on the severity of Post-Traumatic Stress Disorder (PTSD) symptoms. *Archives of Clinical Psychiatry (Sao Paulo)*. 2020;47:135-141.
41. Vieweg WVR, Julius DA, Fernandez A, et al. Posttraumatic stress disorder: clinical features, pathophysiology, and treatment. *The American journal of medicine*. 2006;119:383-390.
42. Karatzias T, Murphy P, Cloitre M, et al. Psychological interventions for ICD-11 complex PTSD symptoms: systematic review and meta-analysis. *Psychological medicine*. 2019;49:1761-1775.
43. Brewin CR, Cloitre M, Hyland P, et al. A review of current evidence regarding the ICD-11 proposals for diagnosing PTSD and complex PTSD. *Clinical psychology review*. 2017;58:1-15.
44. Herman JL. Complex PTSD: A syndrome in survivors of prolonged and repeated trauma. *Journal of traumatic stress*. 1992;5:377-391.
45. First MB. Diagnostic and statistical manual of mental disorders. DSM IV-4th edition APA. 1994.
46. Ford JD. Disorders of extreme stress following war-zone military trauma: Associated features of posttraumatic stress disorder or comorbid but distinct syndromes? *Journal of consulting and clinical psychology*. 1999;67:3.
47. Ben-Ezra M, Karatzias T, Hyland P, et al. Posttraumatic stress disorder (PTSD) and complex PTSD (CPTSD) as per ICD-11 proposals: A population study in Israel. *Depression and anxiety*. 2018;35:264-274.
48. Maercker A, Hecker T, Augsburger M, et al. ICD-11 prevalence rates of posttraumatic stress disorder and complex posttraumatic stress disorder in a German nationwide sample. *The Journal of nervous and mental disease*. 2018;206:270-276.
49. Cloitre M, Hyland P, Bisson JI, et al. ICD-11 posttraumatic stress disorder and complex posttraumatic stress disorder in the United States: A population-based study. *Journal of Traumatic Stress*. 2019;32:833-842.
50. Black DW, Andreasen NC. Introductory textbook of psychiatry: American Psychiatric Pub; 2014.

51. Önder E, Tural Ü. Travma sonrası stres bozukluğunda tedavi kılavuzu. Ankara: Türk Psikiyatri Derneği Yayınları; 2004.
52. Helsley S, Sheikh T, Kim KY, et al. ECT therapy in PTSD. Am J Psychiatry. 1999;156:494a-495.
53. Oznur T, Akarsu S, Celik C, et al. Is transcranial magnetic stimulation effective in treatment-resistant combat related posttraumatic stress disorder. Neurosciences (Riyadh). 2014;19:29-32.
54. Bolu A, Gündoğmuş I, Özner T, et al. Treatment of insomnia with repetitive transcranial magnetic stimulation (rTMS) in a patient with posttraumatic stress disorder (PTSD). Archives of Clinical Psychiatry (São Paulo). 2021;47:157-158.
55. Foa EB, Keane TM, Friedman MJ, et al. Effective treatments for PTSD: practice guidelines from the International Society for Traumatic Stress Studies. New York City Guilford Press; 2008.
56. Foa EB, Keane TM, Friedman MJ. Guidelines for treatment of PTSD. Journal of Traumatic Stress: Official Publication of The International Society for Traumatic Stress Studies. 2000;13:539-588.
57. Van Etten ML, Taylor S. Comparative efficacy of treatments for post-traumatic stress disorder: A meta-analysis. Clinical Psychology & Psychotherapy: An International Journal of Theory and Practice. 1998;5:126-144.
58. Grunert BK, Weis JM, Smucker MR, et al. Imagery rescripting and reprocessing therapy after failed prolonged exposure for post-traumatic stress disorder following industrial injury. J Behav Ther Exp Psychiatry. 2007;38:317-328.
59. Nemeroff CB, Marmar c(2018). Post-Traumatic Stress Disorder. In Roy-Byrne P, Stein MB. PTSD and medical illness. Post-Traumatic Stress Disorder. New York: Oxford Press.