

BÖLÜM 7 ◀

ÇOCUK İSTİSMARININ PSİKIYATRİK YÖNLERİ VE HEMŞİRELİK YAKLAŞIMI

Oya Sevcan ORAK¹
Elif Güzide EMİRZA²

Giriş

Çocuk ihmali ve istismarı; en genel anlatımıyla çocukların kendilerine bakmakla yükümlü olan bireyler tarafından onların fiziksel, duygusal, zihinsel veya cinsel gelişimlerine, bedenlerine veya ruhsal sağlıklarına zarar veren davranışlara maruz bırakılması anlamına gelmektedir (1). Dünya sorunu ve bir hak ihlali olarak kabul edilen çocuk ihmali ve istismarının ortaya çıkmasında aile, ebeveyn ve çocuk kaynaklı risk faktörleri tanımlanmıştır (2,3). Bu risk faktörleri çocuk ihmali ve istismarına yol açmasıyla birlikte kısa ve uzun vadede çocukta psikiyatrik belirtilerin görülmesi açısından da önemlidir. Çünkü ihmali ve istismar çocukta derin izler bırakan travmatik yaşıtlardır. Çocuk ve ergenlerde bu travmatik deneyimlere yönelik verilen tepkiler geniş bir yelpazede kendini göstermektedir (2). Bu durum ihmali ve istismarı deneyimi olan bir çocuğa profesyonel sağlık bakımı sunarken, ortaya çıkabilen psikiyatrik semptomları ve sorunları ele alma gerekliliğini beraberinde getirmektedir. Bu bölümde çocuk ihmali ve istismarının psikiyatrik yönleri mağdur ve istismarcı açısından çok yönlü olarak aktarılmalıdır.

¹ Dr. Öğr. Üyesi, Ondokuz Mayıs Üniversitesi, Sağlık Bilimleri Fakültesi, Hemşirelik Bölümü, Psikiyatri Hemşireliği AD., oysev@hotmail.com

² Arş. Gör., Ondokuz Mayıs Üniversitesi, Sağlık Bilimleri Fakültesi, Hemşirelik Bölümü, Psikiyatri Hemşireliği AD., guzzide@hotmail.com

Kaynaklar

1. Derman O. *Çocuk İstismarına ve İhmaline Yaklaşım*. Ankara: Akademisyen Tıp Kitabevi, 2014.
2. Öztürk M. *Çocuk Hakları Açısından Çocuk İhmali ve İstismarı*. İstanbul: Çocuk Vakfı Yayınları, 2011.
3. Mulder TM, Kuiper KC, van der Put CE, et al. Risk factors for child neglect: A meta-analytic review. *Child Abuse & Neglect*. 2018; 77: 198-210. doi.org/10.1016/j.chabu.2018.01.006.
4. Euser S, Alink LR, Tharner A, IJzendoorn MH, et al. The prevalence of child sexual abuse in out of home care: increased risk for children with a mild intellectual disability. *J Appl Res Intellect Disabil*. 2016; 29:83-92.
5. Yektaş Ç, Tufan AE, Büken B, et al. Cinsel istismar mağduru çocuk ve ergenlerde istismar ve istismarcıya ilişkin özelliklerin ve psikopataloji ile ilişkili risk etkenlerinin değerlendirilmesi. *Anadolu Psikiyatri Dergisi*. 2018; 19(5):501-508. doi: 10.5455/apd.291908.
6. Karakoç-Demirkaya S, Küçükköse M. Demographic and clinical characteristics of sexually abused children and adolescents referred to child and adolescent psychiatry for psychiatric assessment. *The Bulletin of Legal Medicine*. 2017; 22(1):14-20.
7. Tran NK, Van Berkel SR, van IJzendodorn et al. The association between child maltreatment and emotional, cognitive, and physical health functioning in Vietnam. *BMC Public Health*. 2017;17(1):332.
8. Ainamani HE, Rukundo GZ, Nduhukire T, et al. Child maltreatment, cognitive functions and the mediating role of mental health problems among maltreated children and adolescents in Uganda. *Child Adolesc Psychiatry Ment Health*. 2021; 15-22. doi.org/10.1186/s13034-021-00373-7.
9. Cao X, Wang L, Cao C, et al. DSM-5 posttraumatic stress disorder symptom structure in disaster-exposed adolescents: Stability across gender and relation to behavioral problems. *Journal of Abnormal Child Psychology*. 2017; 45(4):803–814. doi:10.1007/s10802-016-0193-1.
10. Bapolisi AM, Song SJ, Kesande C, et al. Post-traumatic stress disorder, psychiatric comorbidities and associated factors among refugees in Nakivale camp in southwestern Uganda. *BMC Psychiatry*. 2020; 20(1): 53. doi:10.1186/s12888-020-2480-1.
11. Ainamani HE, Weierstall-Pust R, Bahati R, et al. Post-traumatic stress disorder, depression and the associated factors among children and adolescents with a history of maltreatment in Uganda. *European Journal of Psychotraumatology*. 2022; 13:1-11. doi.org/10.1080/20008198.2021.2007730.
12. Bozkurt G, Yorulma C, Sönmez-Düzkaya D. Çocuklarda Cinsel İstismara Bağlı Travma Sonrası Stres Bozukluğu: Olgu Analizi. *Journal of Health Science and Profession*. 2014; 1(2):68-74.
13. Tsai J, Harpaz-Rotem I, Armour C, et al. Dimensional structure of DSM-5 posttraumatic stress disorder symptoms: results from the National Health and resilience in veterans study. *Journal of Clinical Psychiatry*. 2015; 76: 546–553.
14. Finkelhor D, Browne A. The traumatic impact of child sexual abuse: a conceptualization. *The American Journal of Orthopsychiatry*. 1985; 55: 530-541.
15. Sanderson C. *The Seduction of Children: Empowering Parents and Teachers to Protect Children From Child Sexual Abuse*. (Asiya HEKİMOĞLU GÜL, Fuat ŞAR, Çev. Ed.). İstanbul: Sistem Yayıncılık; 2010.
16. Gardner MJ, Thomas HJ, Erskine HE. The association between five forms of child maltreatment and depressive and anxiety disorders: A systematic review and meta-analysis. *Child Abuse & Neglect*. 2019; 96: 2-19. doi.org/10.1016/j.chabu.2019.104082.

17. Adams J, Mrug S, Knight DC. Characteristics of Child Physical and Sexual Abuse as Predictors of Psychopathology. *Child Abuse & Neglect*. 2018; 167-177. doi.org/10.1016/j.chab.2018.09.019.
18. Kelly KM, Mezuk B. Predictors of remission from generalized anxiety disorder and major depressive disorder. *Journal of Affective Disorders*. 2017; 208: 467-474. dx.doi.org/10.1016/j.jad.2016.10.042.
19. Nehir S. Psikiyatri Hemşireliği Sertifika Konuları. Oflaz F, Yıldırım N (ed.) *Anksiyete ile İlgili Bozukluklar* içinde. Ankara: Ankara Nobel Tip Kitabevleri; 2020. p. 359-367.
20. Townsend MC. *Trauma-and Stressor- Related Disorder. Psychiatric Mental Health Nursing: Concepts of Care in Evidence-Based Practice*. 8th ed. Jaypee Medical: 2015.
21. Soner S, Aykut S. Dissosiyatif kimlik bozukluğu temelinde sosyal bir sorun: ensest ve sosyal hizmet. *Türkiye Sosyal Hizmet Araştırmaları Dergisi*. 2017; 128-141.
22. Öztürk E. *Travma ve Dissosiyasyon: Dissosiyatif Kimlik Bozukluğunun Psikoterapisi ve Aile Dinamikleri*. İstanbul: Nobel Tip Kitabevi, 2017.
23. Derin G, Öztürk E. Dissosiyatif bozukluklar ve sınırda (borderline) kişilik bozukluğunda ruhsal travma. *Bartın Üniversitesi Edebiyat Fakültesi Dergisi*. 2018; 3(3): 29-41.
24. Şar V. Dissosiyatif Bozukluklar. Karamustafahoğlu KO (ed.) *Temel ve Klinik Psikiyatri* içinde. Ankara: Güneş Tip Kitabevleri, 2018; p.453-61.
25. Medeiros GC, Prueitt WL, Minhajuddin A, et al. Childhood maltreatment and impact on clinical features of major depression in adults. *Psychiatry Research*. 2020; 293: 1-10. doi.org/10.1016/j.psychres.2020.113412.
26. Helvacı-Çelik F, Hocaoglu Ç. 'Major depresif bozukluk' tanımı, etyolojisi ve epidemiyolojisi: bir gözden geçirme. *Journal Of Contemporary Medicine*. 2016; 6(1): 51-66.
27. Gül A, Gül H, Erberk-Özen N, et al. Major depresyon hastalarında çocukluk çığı travmaları ve başa çıkma tutumlarının cinsiyete özgü farklılıklarları. *Türk Psikiyatri Dergisi*. 2017;28(4):246-54. doi: 10.5080/u18193.
28. Azoulay M, Reuveni I, Dan R, et al. Childhood trauma and premenstrual symptoms: the role of emotion regulation. *Child Abuse & Neglect*. 2020; 108: 1-9. doi.org/10.1016/j.chab.2020.104637.
29. Dawson DN, Peters JR, Eisenlohr-moul TA, et al. Emotion-related impulsivity and rumination predict the perimenstrual severity and trajectory of symptoms in women with a menstrually related mood disorder. *Journal Clinical Psychology*. 2018; 579-593.
30. Younes Y, Hallit S, Obeid S. Premenstrual dysphoric disorder and childhood maltreatment, adulthood stressful life events and depression among Lebanese university students: a structural equation modeling approach. *BMC Psychiatry*. 2021; 21(548): 2-10.
31. Aktay M, Hızlı-Sayar G. Psychosocial Aspect of Psychiatric Disorders. *Cyprus Turkish Journal of Psychiatry & Psychology*. 2021; 3(1): 48-55. Doi:10.35365/ctjpp.21.1.06.
32. Ançel G. Psikiyatri Hemşireliği Sertifika Konuları. Oflaz F, Yıldırım N (ed.) *Şizofreni ve Psikozla Giden Diğer Bozukluklar* içinde. Ankara: Ankara Nobel Tip Kitabevleri; 2020. p. 445-458.
33. Gabino T, Ricci T, Kahn JP, et al. Early trauma, attachment experiences and comorbidities in schizophrenia. *Trends Psychiatry Psychother*. 2018; 40(3):179-184.
34. Tomassi S, Tosato S, Mondelli V, et al. Influence of childhood trauma on diagnosis and substance use in first-episode psychosis. *The British Journal of Psychiatry*. 2017; 211: 151-156.
35. Green K, Browne K, Chou S. The relationship between childhood maltreatment and violence to others in individuals with psychosis: a systematic review and meta-analysis. *Trauma, Violence, & Abuse*. 2019; 20(3): 358-373. DOI: 10.1177/1524838017708786.
36. American Psychiatric Association, APA (2013). Diagnostic and Statistical Manual of Mental Disorders (5th ed).

37. Güleç MY, Altıntaş M, İnanç L, et al. Effects of childhood trauma on somatization in major depressive disorder. *J Affect Disord.* 2013; 146(1): 137-41.
38. Fonagy P, Allison E. What is mentalization? The concept and its foundations in developmental research. Midgley N, Vrouva I. (ed.) *Minding the Child* içinde. London: Routledge; 2012. p. 25-48.
39. Kugler BB, Bloom M, Kaercher LB, et al. Somatic symptoms in traumatized children and adolescents. *Child Psychiatry Hum. Develop.* 2012; 43:661-673.
40. Waldinger RJ, Schulz MS, Barsky AJ, et al. Mapping the road from childhood trauma to adult somatization: the role of attachment. *Psychosom Med.* 2006; 68:129-135.
41. Taycan O, Sar V, Celik C, Erdogan-Taycan S. Trauma-related psychiatric comorbidity of somatization disorder among women in eastern Turkey. *Compr Psychiatry.* 2014; 55: 1837-1846.
42. Paras ML, Murad MH, Chen LP, et al. Sexual abuse and lifetime diagnosis of somatic disorders: a systematic review and meta-analysis. *JAMA.* 2009; 302:550-561.
43. Spitzer C, Barnow S, Gau K, et al. Childhood maltreatment in patients with somatization disorder. *Australian & New Zealand Journal of Psychiatry.* 2008; 42(4): 335-341.
44. Burns EE, Fischer S, Jackson JL, et al. Deficits in emotion regulation mediate the relationship between childhood abuse and later eating disorder symptoms. *Child Abuse & Neglect.* 2012; 36(1): 32-39.
45. Hernandez J. The concurrence of eating disorders with histories of child abuse among adolescents. *Journal of Child Sexual Abuse.* 1996; 4(3): 73-85.
46. Carter JC, Bewell C, Blackmore E, et al. The impact of childhood sexual abuse in anorexia nervosa. *Child Abuse & Neglect.* 2006; 30: 257-269.
47. Mitchell KS, Mazzeo SE. Mediators of the association between abuse and disordered eating in undergraduate men. *Eating Behaviors.* 2005; 6: 318-327.
48. Kent A, Waller G, Dagnan D. A greater role of emotional than physical or sexual abuse in predicting disordered eating attitudes: the role of mediating variables. *International Journal of Eating Disorders.* 1999; 25: 159-167.
49. Vajda A, Láng A. Emotional abuse, neglect in eating disorders and their relationship with emotion regulation. *Procedia-Social and Behavioral Sciences.* 2014; 131: 386-390.
50. Erol A, Toprak G, Yazici F. Psychological and physical correlates of disordered eating in male and female Turkish college students. *Psychiatry & Clinical Neurosciences.* 2006; 60: 551- 557.
51. Yen S, Shea MT, Battle CL, et al. Traumatic exposure and posttraumatic stress disorder in borderline, schizotypal, avoidant, and obsessive-compulsive personality disorders: findings from the collaborative longitudinal personality disorders study. *J Nerv Ment Dis.* 2002; 190:510-518.
52. Golier JA, Yehuda R, Bierer LM, et al. The relationship of borderline personality disorder to posttraumatic stress disorder and traumatic events. *Am J Psychiatry.* 2003;160:2018-2024.
53. Neumann E. Emotional abuse in childhood and attachment anxiety in adult romantic relationships as predictors of personality disorders. *Journal of Aggression, Maltreatment & Trauma.* 2017; 26(4): 430-443.
54. Allen B, Cramer R, Harris P, et al. Borderline personality symptomatology as a mediator of the link between child maltreatment and adult suicide potential. *Archives of Suicide Research.* 2013; 17: 41-51.
55. Pietrek C, Elbert T, Weierstall R, et al. Childhood adversities in relation to psychiatric disorders. *Psychiatry Research.* 2013; 206: 103-110.
56. Cicchetti D, Valentino K. An ecological-transactional perspective on child maltreatment: Failure of the average expectable environment and its influence on child development. Cicchetti D, Cohen DJ (ed.) *Developmental Psychopathology* içinde. Hoboken, NJ: John Wiley & Sons; 2006. p. 129-210.

57. Zanarini MC, Dub, ED, Lewis RE, et al. With the Development of Borderline Personality Disorder. *Role of sexual abuse in the etiology of borderline personality disorder.* 1997;29.
58. Black DW. *Bad boys, bad men: confronting antisocial personality disorder.* New York: Oxford University Press; 2013.
59. Afifi TO, Fortier J, Sareen J, et al. Associations of harsh physical punishment and child maltreatment in childhood with antisocial behaviors in adulthood. *JAMA Network Open.* 2013; 2(1): 1-10.
60. Fergusson, DM, Boden, JM, Horwood, LJ. Exposure to childhood sexual and physical abuse and adjustment in early adulthood. *Child Abuse Neglect.* 2008; 32: 607-19.
61. Kendler, KS, Bulik, CM, Silberg, J, Hettema, JM, Myers, J, Prescott, CA. Childhood sexual abuse and adult psychiatric and substance use disorders in women: an epidemiological and cotwin control analysis. *Arch Gen Psychiatry.* 2000; 57: 953-9.
62. Widom CS, Ireland T, Glynn PJ. Alcohol abuse in abuse and neglected children followed-up: Are they at increased risk? *Journal of Studies on Alcohol.* 1995;56(2):207-217.
63. Goldstein AL, Wekerle C, Tonmyr L, et al. The relationship between post-traumatic stress symptoms and substance use among adolescents involved with child welfare: Implications for emerging adulthood. *International Journal of Mental Health and Addiction.* 2011; 9(5):507-524.
64. Reinert DF, Edwards CE. Childhood physical and verbal mistreatment, psychological symptoms, and substance use: Sex differences and the moderating role of attachment. *Journal of Family Violence.* 2009; 24(8): 589-596.
65. Aas M, Etain B, Bellivier F, et al. Additive effects of childhood abuse and cannabis abuse on clinical expressions of bipolar disorders. *Psychological Medicine.* 2014; 44(8): 1653-1662.
66. Garno JL, Goldberg JF, Ramirez PM, et al. Impact of childhood abuse on the clinical course of bipolar disorder. *British Journal Psychiatry.* 2005; 186: 121-125.
67. Grassi-Oliveira R, Stein LM, Lopes RP, et al. Low plasma brain-derived neurotrophic factor and childhood physical neglect are associated with verbal memory impairment in major depression--a preliminary report. *Biol Psychiatry.* 2008; 64: 281- 285.
68. Lyons DM. Stress, depression, and inherited variation in primate hippocampal and prefrontal brain development. *Psychopharmacol Bull.* 2002; 36: 27- 43.
69. Read J, van Os J, Morrison AP, et al. Childhood trauma, psychosis and schizophrenia: a literature review with theoretical and clinical implications. *Acta Psychiatrica Scandinavica.* 2005; 112(5): 330-350.
70. Romero S, Birmaher B, Axelson D, et al. Prevalence and correlates of physical and sexual abuse in children and adolescents with bipolar disorder. *Journal of Affective Disorders.* 2009; 112(1-3):144-150.

71. Maniglio R. The impact of child sexual abuse on the course of bipolar disorder: a systematic review. *Bipolar Disorders*. 2013; 15(4):341-358.
72. Maniglio R. The role of child sexual abuse in the development of psychopathology. *Advances in Psychology Research*. 2011; 81: 1-34.
73. Martin G, Bergen HA, Richardson AS, et al. Sexual abuse and suicidality: gender differences in a large community sample of adolescents. *Child Abuse Neglect*. 2004;28:491-503.
74. Haatainen KM, Tanskanen A, Kylma J. Gender differences in the association of adult hopelessness with adverse childhood experiences. *Soc Psychiatry Psychiatr Epidemiol*. 2003;38:12-17.
75. Dube SR, Anda RF, Felitti VJ, et al. Childhood abuse, household dysfunction, and the risk of attempted suicide throughout the life span. *Journal of the American Medical Association*. 2001; 286: 3089– 3096.
76. MM Wedig, MH Silverman, FR Frankenburg, et al. Predictors of suicide attempts in patients with borderline personality disorder over 16 years of prospective follow-up. *Psychol Med*. 2012; 42: 2395-2404.
77. Christoffersen MN, Møhl B, DePanfilis D, et al. Non-Suicidal Self-Injury—Does social support make a difference? An epidemiological investigation of a Danish national sample. *Child Abuse & Neglect*. 2015; 44: 106-116.
78. Yılmaz A, Çocuk istismarı ve ihmali: Risk faktörleri ve çocukların psiko-sosyal gelişimi üzerindeki etkileri. *Civilacademy Sosyal Bilimler Dergisi*. 2009; 7(1): 63-79.
79. Akgündüz E, Kaya K, Kalaoğlu E, et al. Munchausen by proxy sendromu; Bir olgu sunumu. *Ahi Evran Medical Journal*. 2018; 2(1): 16-18.
80. Ryan GP, Baerwald JP, McGlone G. Cognitive mediational deficits and the role of coping styles in pedophile and ephebophile Roman Catholic Clergy. *Journal of Clinical psychology*. 2008; 64(1): 1-16.
81. Shaw JA, Lewis JE, Loeb A, et al. A comparison of hispanic and african-american sexually abused girls and their families. *Child Abuse & Neglect*. 2001; 25: 1363-1379.
82. Cortoni F, Marshall WL. Sex as a coping strategy and its relationship to juvenile sexual history and intimacy in sexual offenders. *Sexual Abuse: A Journal of Research and Treatment*. 2001; 13(1): 27-43.
83. Lee KPJ, Jackson HJ, Pattison P. Developmental risk factors for sexual offending. *Child Abuse Neglect*. 2002; 26: 73-92.c