



BÖLÜM 6

Akıcılık Bozukluklarında Değerlendirme

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Kekemeliğin temel özelliği bireyin konuşmasının gerek akıcılık gerekse zamanlama yönünden yaşına uygun olmayan biçimde bozulmasıdır. Bu bozuklukta,

- ▶ *ses ve hece yinelemeleri,*
- ▶ *sesleri uzatma,*
- ▶ *ünlemler,*
- ▶ *sözcüklerin parçalanması,*
- ▶ *duyulabilir ya da sessiz bloklar (konuşma sırasında tamamlanan ya da tamamlanamayan ara vermeler),*
- ▶ *dolaylı yoldan konuşma (söylenmesi zorunlu sözcüklerden kaçınmak için başka sözcükler kullanma),*
- ▶ *sözcükleri fiziksel bir gerginlikle söyleme ve tek heceli sözcük yinelemeleri gibi aksaklıklar görülmekte*

okul başarısı, mesleki başarı ve toplumsal iletişim olumsuz etkilenmektedir.

Kekemeliğin değerlendirilmesi sırasında yapılacak görüşmede standardize edilmiş değerlendirme araçları değerlendirmenin en önemli bileşenini oluşturmaktadır. Bir DKT kekemelik değerlendirmesinde elde ettiği vaka geçmişi bilgileri ile terapi protokolünü kolaylıkla hazırlayabilir. Özgeçmiş formunda bireylerin şikâyet ettiği davranışlar (örneğin; kekemeliğin başlangıcı

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Kaynaklar

1. Logan, K. J. (2020). *Fluency disorders: Stuttering, cluttering, and related fluency problems*. Plural Publishing.
2. Ward, D. (2008). *Stuttering and cluttering: frameworks for understanding and treatment*. Psychology Press.
3. Rustin, L. (1991). Parents, families and the stuttering child. (No Title).
4. Guitar, B. (2013). *Stuttering: An integrated approach to its nature and treatment*. Lippincott Williams & Wilkins.
5. Bloodstein, O., Ratner, N. B., & Brundage, S. B. (2021). *A handbook on stuttering*. Plural Publishing.
6. Smith, A., & Weber, C. (2017). How stuttering develops: The multifactorial dynamic pathways theory. *Journal of Speech, Language, and Hearing Research*, 60(9), 2483-2505.
7. Ntourou, K., Conture, E. G., & Lipsey, M. W. (2011). Language abilities of children who stutter: A meta-analytical review.
8. Mohan, R., & Weber, C. (2015). Neural systems mediating processing of sound units of language distinguish recovery versus persistence in stuttering. *Journal of neurodevelopmental disorders*, 7, 1-13.
9. Usler, E., & Weber-Fox, C. (2015). Neurodevelopment for syntactic processing distinguishes childhood stuttering recovery versus persistence. *Journal of neurodevelopmental disorders*, 7, 1-22.
10. Bosshardt, HG. (July 2006). Cognitive processing load as a determinant of stuttering: Summary of are search programme. *Clinical linguistics & Phonetics*, 20(5):371-385.
11. Bosshardt, HG. (1993). Differences between stutters' and nonstutters' short-term recall and recognition performance. *Journal of Speech and Hearing Research*, 36, 286-293.
12. Bosshardt, HG, Ballmer W & De Nil, L. (November 2002). Effects of Category and Rhyme Decisions on Sentence Production. *Journal of Speech Language and Hearing Research*, 45(5):844-57
13. Kleinow, J., & Smith, A. (2000). Influences of length and syntactic complexity on the speech motor stability of the fluent speech of adults who stutter. *Journal of Speech, Language, and Hearing Research*, 43(2), 548-559.
14. Smith, A., Sadagopan, N., Walsh, B., & Weber-Fox, C. (2010). Increasing phonological complexity reveals heightened instability in inter-articulatory coordination in adults who stutter. *Journal of fluency disorders*, 35(1), 1-18.
15. Shapiro, D. (2011). *Stuttering intervention: A collaborative journey to fluency freedom*, (2. utgave), Austin, Texas: PRO-ED. In: Inc.
16. Roberts, P. M., Meltzer, A., & Wilding, J. (2009). Disfluencies in non-stuttering adults across sample lengths and topics. *Journal of communication disorders*, 42(6), 414-427.
17. Calkins SD, Fox NA. (2002 Summer). Self-regulatory processes in early personality development: a multilevel approach to the study of childhood social withdrawal and aggression. *Dev Psychopathol.*;14(3):477-98.
18. Martin, R. R., Haroldson, S. K., & Triden, K. A. (1984). Stuttering and speech naturalness. *Journal of Speech and Hearing Disorders*, 49(1), 53-58.
19. Jones, R., Choi, D., Conture, E., & Walden, T. (2014). Temperament, emotion, and childhood stuttering. *Seminars in speech and language*, 35(2): 114-131.
20. Thompson, R. A., Winer, A. C., & Goodvin, R. (2010). The individual child: Temperament, emotion, self, and personality. In *Developmental science* (pp. 435-476). Psychology Press.

21. Conture, E., Anderson, J. D., & Pellowski, M. (2001). Stottern in Theorie und Forschung: Träume der Theoriebildung treffen auf die empirische Wirklichkeit des Forschungsalltags. *Sprache· Stimme· Gehör*, 25(01), 1-9.
22. Young, M. A. (1961). Predicting ratings of severity of stuttering. *Journal of Speech & Hearing Disorders*. Monograph Supplement.
23. Guitar, B. (2003). Acoustic startle responses and temperament in individuals who stutter.
24. Guitar, B., Schaefer, H. K., Donahue-Kilburg, G., & Bond, L. (1992). Parent verbal interactions and speech rate: A case study in stuttering. *Journal of Speech, Language, and Hearing Research*, 35(4), 742-754.
25. Riley, G., & Bakker, K. (2009). SSI-4: Stuttering severity instrument. PRO-ED, an International Publisher.
26. Zebrowski, P. M., & Kelly, E. M. (2002). Manual of stuttering intervention. (No Title).
27. Riley, G. D. (1972). A stuttering severity instrument for children and adults. *Journal of speech and hearing disorders*, 37(3), 314-322.
28. Mutlu, Aİ, Tirank, ŞB, & Gündüz, B. (2020). 6 Ve 16 Yaş Okul Çocukları Arasındaki SSI-4-Tr/Keşida-4 Dördüncü Baskisinin Türkçe Versiyonunun Güvenilirliği ve Geçerliliği. *Izmir Democracy University Health Sciences Journal*, 3(2), 135-144.
29. Yairi, E., & Seery, C. H. (2021). Stuttering: Foundations and clinical applications. Plural publishing.
30. Gillam, R., Logan, K., & Pearson, N. (2009). Test of childhood stuttering (TOCS). *Austin, TX: Pro-Ed*.
31. Silverman, EM & Williams, DE. (October, 1968). A comparison of stuttering and nonstuttering children in terms of five measures of oral language development. *Journal of Communication Disorders*. 1 (4) , Pages 305-309
32. Howell P, Davis S, Williams R. Late childhood stuttering. *J Speech Lang Hear Res*. 2008 Jun;51(3):669-87.
33. Onslow, M., Andrews, C., & Costa, L. (1990). Parental severity scaling of early stuttered speech: Four case studies. *Australian Journal of Human Communication Disorders*, 18(1), 47-61.
34. Onslow, M., Jones, M., O'Brian, S., Packman, A., Menzies, R., Lowe, R., Arnott, S., Bridgman, K., de Sonnevile, C., & Franken, M.-C. (2018). Comparison of percentage of syllables stuttered with parent-reported severity ratings as a primary outcome measure in clinical trials of early stuttering treatment. *Journal of Speech, Language, and Hearing Research*, 61(4), 811-819.
35. Schiavetti, N., Whitehead, R. L., & Metz, D. E. (2004). The effects of simultaneous communication on production and perception of speech. *Journal of Deaf Studies and Deaf Education*, 9(3), 286-304.
36. Brabban, A. & Turkington, D. (2002) The Search for Meaning: detecting congruence between life events, underlying schema and psychotic symptoms. In A.P Morrison (Ed) A Casebook of Cognitive Therapy for Psychosis (Chap 5, p59-75). New York: Brunner-Routledge