ve disorder: a randomised controlled trial. Behav Res Ther. 2014; 63:99-106.
30. Wootton BM, Karin E, Titov N, et al. Self-guided internet--delivered cognitive behavior therapy (I-KBT) for obsessive--compulsive symptoms: A randomized controlled trial. J Anxiety Disord. 2019; 66:102111.
31. Lundström L, Flygare O, Andersson E, et al. Effect of internet-based vs face-to-face cognitive behavioral therapy for adults with obsessive-compulsive disorder: a randomized clinical trial. JAMA Netw Open. 2022; 5(3): e221967.
32. Lundström L, Flygare O, Ivanova E, et al. Effectiveness of Internet-based cognitive-behavioural therapy for obsessive-compulsive disorder (OCD-NET) and body dysmorphic disorder (BDD-NET) in the Swedish public health system using the RE-AIM implementation framework. Internet Interv. 2023; 31:100608.
33. Wu Y, Li X, Zhou Y, et al. Efficacy and Cost-Effectiveness Analysis of Internet-Based Cognitive Behavioral Therapy for Obsessive-Compulsive Disorder: Randomized Controlled Trial. J Med Internet Res. 2023; 25:e41283.
34. Wootton BM, Dear BF, Johnston L, et al. Self-guided internet administered treatment for obsessive-compulsive disorder: Results from two open trials. J Obsessive-Compulsive Relat Disord. 2014;3:102-108.
35. Kenwright M, Marks I, Graham C, et al. Brief scheduled phone support from a clinician to enhance computer-aided self-help for obsessive-compulsive disorder: randomized controlled trial. J Clin Psychol. 2005 Dec;61(12):1499-508.
36. Mataix-Cols D, Marks IM. Self-help with minimal therapist contact for obsessive-compulsive disorder: a review. Eur Psychiatry. 2006 Mar; 21(2):75-80.
37. Andersson E, Ljótsson B, Hedman E, et al. Internet-based cognitive behavior therapy for obsessive compulsive disorder: a pilot study. BMC Psychiatry. 2011;11:125.
38. Herbst N, Voderholzer U, Thiel N, et al. No talking, just writing! Efficacy of an Internet-based cognitive behavioral therapy with exposure and response prevention in obsessive compulsive disorder. Psychother Psychosom. 2014;83(3):165-175.
39. Andersson E, Hedman E, Ljótsson B, et al. Cost-effectiveness of internet-based cognitive behavior therapy for obsessive-compulsive disorder: results from a randomized controlled trial. J Obsessive-Compulsive Relat Disord. 2015; 4:47-53.
40. Andersson G, Cuijpers P, Carlbring P, et al. Guided Internet-based vs. face-to-face cognitive behavior therapy for psychiatric and somatic disorders: a systematic review and meta-analysis. World Psychiatry. 2014;13(3):288-295.
41. Wootton BM, Dear BF, Johnston L, et al. Self-guided internet-delivered cognitive behavior therapy (iCBT) for obsessive-compulsive disorder: 12-month follow-up. Internet Interv. 2015;2:243-247.
42. Oey LT, McDonald S, McGrath L, et al. Guided versus self--guided internet delivered cognitive behavioural therapy for diagnosed anxiety and related disorders: a preliminary meta--analysis. Cogn Behav Ther. 2023;52(6):654-671.
43. Seol SH, Kwon JS, Kim YY, et al. Internet-based cognitive behavioral therapy for obsessive-compulsive disorder in Korea. Psychiatry Investig. 2016;13(4):373-382.
44. Hauschildt M, Schröder J, Moritz S. Randomized-controlled trial on a novel (meta-)cognitive self-help approach for obsessive-compulsive disorder („myMCT"). J Obsessive-Compulsive Relat Disord. 2016;10:26-34.
45. Lenhard F, Andersson E, Mataix-Cols D, et al. Therapist-guided, internet-delivered cognitive-behavioral therapy for adolescents with obsessive-compulsive disorder: a randomized controlled trial. J Am Acad Child Adolesc Psychiatry. 2017; 56(1):10-19: e2.
46. Kyrios M, Ahern C, Fassnacht DB, et al. Therapist-assisted internet-based cognitive behavioral therapy versus progressive relaxation in obsessive-compulsive disorder: randomized controlled trial. J Med Internet Res. 2018;20(8):e24.
47. Wheaton MG, Gershkovich M, Gallagher T, et al. Behavioral avoidance predicts treatment outcome with exposure and response prevention for obsessive-compulsive disorder. Depress Anxiety. 2018;35(3):256-263.
48. Lenhard F, Ssegonja R, Andersson E, et al. Cost-effectiveness of therapist-guided internet-delivered cognitive behaviour therapy for paediatric obsessive-compulsive disorder: results from a randomised controlled trial. BMJ Open. 2017; 7(5):e015246.
49. El Alaoui S, Hedman E, Kaldo V, et al. Effectiveness of Internet-based cognitive-behavior therapy for social anxiety disorder in clinical psychiatry. J Consult Clin Psychol. 2015 Oct;83(5):902-14.
50. Hedman E, Ljótsson B, Rück C, et al. Effectiveness of internet-based cognitive behaviour therapy for panic disorder in routine psychiatric care. Acta Psychiatr Scand. 2013;128(6):457-67.
51. Hedman E, Ljótsson B, Kaldo V, et al. Effectiveness of Internet-based cognitive behaviour therapy for depression in routine psychiatric care. J Affect Disord. 2014;155:49-58.
52. Nordgreen T, Havik OE, Ost LG, et al. Outcome predictors in guided and unguided self-help for social anxiety disorder. Behav Res Ther. 2012;50(1):13-21.
53. Alfonsson S, Johansson K, Uddling J, et al. Differences in motivation and adherence to a prescribed assignment after face-to-face and online psychoeducation: an experimental study. BMC Psychol. 2017;5(1):3.
54. Flückiger C, Del Re AC, Wampold BE, et al. The alliance in adult psychotherapy: A meta-analytic synthesis. Psychotherapy. 2018;55:316-340.
55. Kooistra L, Ruwaard J, Wiersma J, et al. Working alliance in blended versus face-to-face cognitive behavioral treatment for patients with depression in specialized mental health care. J Cli. Med. 2020;9:347.
56. Jasper K, Weise C, Conrad I, et al. The working alliance in a randomized controlled trial comparing internet-based self-help and face-to-face cognitive behavior therapy for chronic tinnitus. Internet Interv. 2014;1:49-57.
57. Knaevelsrud C, Maercker A. Internet-based treatment for PTSD reduces distress and facilitates the development of a strong therapeutic alliance: A randomized controlled clinical trial. BMC Psychiatry. 2007;7:13.
58. Preschl B, Maercker A, Wagner B. The working alliance in a randomized controlled trial comparing online with face--to-face cognitive-behavioral therapy for depression. BMC Psychiatry. 2011;11:189.
59. Zhang W, Yang W, Ruan H, et al. Comparison of internet-based and face-to-face cognitive behavioral therapy for obsessive-compulsive disorder: a systematic review and network meta-analysis. J Psychiatr Res. 2023. https://doi.org/10.1016/j.jpsychires.2023. 10. 025. In press.
60. Wolf N, van Oppen P, Hoogendoorn AW, van den Heuvel OA, et al. Inference-Based Cognitive Behavioral Therapy versus Cognitive Behavioral Therapy for Obsessive-Compulsive Disorder: A Multisite Randomized Controlled Non-Inferiority Trial. Psychother Psychosom. 2024:1-15.

KNIŽNÍ NOVINKA

KLÁRA LÁTALOVÁ

FARMAKOREZISTENTNÍ STAVY V PSYCHIATRII

Publikace se zaměřuje na problematiku rezistence vůči psychofarmakům u pacientů se závažnými duševními onemocněními, jako jsou schizofrenie, bipolární porucha, deprese, vybrané úzkostné stavy a obsedantně-kompulzivní porucha.

Autorka přináší přehled výzkumných metod a vývoje v oblasti léčby farmakorezistentních stavů a zároveň popisuje slepé cesty a výzkumné přístupy, které se původně jevily jako slibné, ale v praxi se ukázaly jako neúčinné. Vysvětluje mechanismy působení psychofarmak a rozkrývá genetické základy farmakogenomiky, které pomáhají objasnit individuální variace v účincích léků. Odhaluje také složitost výzkumu a metodologické nástrahy, jež ovlivňují interpretaci studií na poli farmakorezistence.

Kniha je cenným zdrojem informací pro odborníky, kteří se chtějí zorientovat v komplexnosti farmakorezistentních stavů a efektivněji podporovat své pacienty na cestě k zotavení.

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