

Suicide Preventive Interventions and Knowledge

This section contains a compilation of recent publications that have shaped the thinking in the field as well as classic works that remain important to the subject reviewed in this issue. This bibliography has been compiled by experts in the field.

- Aguinaldo LD, Sullivant S, Lanzillo EC, et al: Validation of the Ask Suicide-Screening Questions (ASQ) with youth in outpatient specialty and primary care clinics. *Gen Hosp Psychiatry* 2021; 68:52–58
- Asarnow JR, Mehlum L: Practitioner review: treatment for suicidal and self-harming adolescents—advances in suicide prevention care. *J Child Psychol Psychiatry* 2019; 60: 1046–1054
- Asarnow JR, Porta G, Spirito A, et al: Suicide attempts and nonsuicidal self-injury in the treatment of resistant depression in adolescents: findings from the TORDIA study. *J Am Acad Child Adolesc Psychiatry* 2011; 50:772–781
- Ayer L, Horowitz LM, Colpe L, et al: Clinical pathway for suicide risk screening in adult primary care settings: special recommendations. *J Acad Consult Liaison Psychiatry* 2022; 63:497–510
- Boudreaux ED, Camargo CA Jr, Arias SA, et al: Improving suicide risk screening and detection in the emergency department. *Am J Prev Med* 2016; 50:445–453
- Boudreaux ED, Jaques ML, Brady KM, et al: The Patient Safety Screener: validation of a brief suicide risk screener for emergency department settings. *Arch Suicide Res* 2015; 19:151–160
- Brahmbhatt K, Kurtz BP, Afzal KI, et al: Suicide risk screening in pediatric hospitals: clinical pathways to address a global health crisis. *Psychosomatics* 2019; 60:1–9
- Brent DA, Oquendo MA, Reynolds CF III: Caring for suicidal patients. *JAMA Psychiatry* 2019; 76:862–863
- Bridge JA, Greenhouse JB, Ruch D, et al: Association between the release of Netflix's 13 Reasons Why and suicide rates in the United States: an interrupted time series analysis. *J Am Acad Child Adolesc Psychiatry* 2020; 59: 236–243
- Bridge JA, Horowitz LM, Fontanella CA, et al: Age-related racial disparity in suicide rates among US youths from 2001 through 2015. *JAMA Pediatr* 2018; 172:697–699
- Brodsky BS, Spruch-Feiner A, Stanley B: The Zero Suicide Model: applying evidence-based suicide prevention practices to clinical care. *Front Psychiatry* 2018; 9:33
- Brown GK, Ten Have T, Henriques GR, et al: Cognitive therapy for the prevention of suicide attempts: a randomized controlled trial. *JAMA* 2005; 294:563–570
- Burstein B, Agostino H, Greenfield B: Suicidal attempts and ideation among children and adolescents in US emergency departments, 2007–2015. *JAMA Pediatr* 2019; 173:598–600
- D'Anci KE, Uhl S, Giradi G, et al: Treatments for the prevention and management of suicide: a systematic review. *Ann Intern Med* 2019; 171:334–342
- Del Matto L, Muscas M, Murru A, et al: Lithium and suicide prevention in mood disorders and in the general population: a systematic review. *Neurosci Biobehav Rev* 2020; 116: 142–153
- DeVylder JE, Ryan TC, Cwik M, et al: Assessment of selective and universal screening for suicide risk in a pediatric emergency department. *JAMA Netw Open* 2019; 2: e1914070
- Griffiths JJ, Zarate CA Jr, Rasimas JJ: Existing and novel biological therapeutics in suicide prevention. *Am J Prev Med* 2014; 47:S195–S203
- Grunebaum MF, Galfalvy HC, Choo T-H, et al: Ketamine for rapid reduction of suicidal thoughts in major depression: a midazolam-controlled randomized clinical trial. *Am J Psychiatry* 2018; 175:327–335
- Hawkins EM, Coryell W, Leung S, et al: Effects of somatic treatments on suicidal ideation and completed suicides. *Brain Behav* 2021; 11:e2381
- Horowitz LM, Bridge JA, Teach SJ, et al: Ask Suicide-Screening Questions (ASQ): a brief instrument for the pediatric emergency department. *Arch Pediatr Adolesc Med* 2012; 166:1170–1176
- Horowitz LM, Mournet AM, Lanzillo E, et al: Screening pediatric medical patients for suicide risk: is depression screening enough? *J Adolesc Health* 2021; 68:1183–1188
- Horowitz LM, Snyder DJ, Boudreaux ED, et al: Validation of the Ask Suicide-Screening Questions for adult medical inpatients: a brief tool for all ages. *Psychosomatics* 2020; 61: 713–722
- Karp T, Helgø TI: From change management to change leadership: embracing chaotic change in public service organizations. *J Change Manag* 2008; 8:85–96
- Kemper AR, Hostutler CA, Beck K, et al: Depression and suicide-risk screening results in pediatric primary care. *Pediatrics* 2021; 148:e2021049999

- Labouliere CD, Vasan P, Kramer A, et al: "Zero Suicide"—a model for reducing suicide in United States behavioral healthcare. *Suicidologi* 2018; 23:22–30
- Mann JJ, Michel CA, Auerbach RP: Improving suicide prevention through evidence-based strategies: a systematic review. *Am J Psychiatry* 2021; 178:611–624
- Meltzer HY, Alphas L, Green AI, et al: Clozapine treatment for suicidality in schizophrenia: International Suicide Prevention Trial (InterSePT). *Arch Gen Psychiatry* 2003; 60:82–91
- Mewton L, Andrews G: Cognitive behavioral therapy for suicidal behaviors: improving patient outcomes. *Psychol Res Behav Manag* 2016; 9:21–29
- Miller IW, Camargo CA Jr, Arias SA, et al: Suicide prevention in an emergency department population: the ED-SAFE Study. *JAMA Psychiatry* 2017; 74:563–570
- Moutier CY, Pisani AR, Stahl SM: Suicide Prevention: Stahl's Handbooks. Cambridge, UK, Cambridge University Press, 2021
- Nuij C, van Ballegooijen W, de Beurs D, et al: Safety planning-type interventions for suicide prevention: meta-analysis. *Br J Psychiatry* 2021; 219:419–426
- Pisani AR, Murrie DC, Silverman MA, et al: Prevention-oriented risk formulation: from theory to practice; in *Suicide Risk Assessment and Prevention*. Edited by Pompili M. New York, Springer International Publishing, 2022
- Recommended Standard of Care for People With Suicide Risk: Making Health Care Suicide Safe. Washington, DC, National Action Alliance for Suicide Prevention, 2018. https://theactionalliance.org/sites/default/files/action_alliance_recommended_standard_care_final.pdf
- Rihmer Z, Gonda X: Pharmacological prevention of suicide in patients with major mood disorders. *Neurosci Biobehav Rev* 2013; 37:2398–2403
- Roaten K, Horowitz LM, Bridge JA, et al: Universal pediatric suicide risk screening in a health care system: 90,000 patient encounters. *J Acad Consult Liaison Psychiatry* 2021; 62:421–429
- Roaten K, Johnson C, Genzel R, et al: Development and implementation of a universal suicide risk screening program in a safety-net hospital system. *Jt Comm J Qual Patient Saf* 2018; 44:4–11
- Ruch DA, Steelesmith DL, Warner LA, et al: Health services use by children in the welfare system who died by suicide. *Pediatrics* 2021; 147:e2020011585
- Rudd MD, Bryan CJ, Wertenberger EG, et al: Brief cognitive-behavioral therapy effects on post-treatment suicide attempts in a military sample: results of a randomized clinical trial with 2-year follow-up. *Am J Psychiatry* 2015; 172:441–449
- Simon GE, Johnson E, Lawrence JM, et al: Predicting suicide attempts and suicide deaths following outpatient visits using electronic health records. *Am J Psychiatry* 2018; 175:951–960
- Simon GE, Savarino J, Operskalski B, et al: Suicide risk during antidepressant treatment. *Am J Psychiatry* 2006; 163:41–47
- Stanley B, Brown GK: Safety Planning Intervention: a brief intervention to mitigate suicide risk. *Cogn Behav Prac* 2012; 19:256–264
- Stanley B, Brown GK, Brenner LA, et al: Comparison of the Safety Planning Intervention with follow-up vs usual care of suicidal patients treated in the emergency department. *JAMA Psychiatry* 2018; 75:894–900
- Turner K, Svetlicic J, Almeida-Crasto A, et al: Implementing a systems approach to suicide prevention in a mental health service using the Zero Suicide Framework. *Aust N Z J Psychiatry* 2021; 55:241–253
- Turner K, Svetlicic J, Grice D, et al: Restorative just culture significantly improves stakeholder inclusion, second victim experiences and quality of recommendations in incident responses. *J Hosp Admin* 2022; 11:8–17
- Wenzel A, Brown GK, Beck AT: *Cognitive Therapy for Suicidal Patients: Scientific and Clinical Applications*. Washington, DC, American Psychological Association, 2009
- Wilkinson ST, Trujillo Diaz D, Rupp ZW, et al: Pharmacological and somatic treatment effects on suicide in adults: a systematic review and meta-analysis. *Depress Anxiety* 2022; 39:100–112