



Riktade interventioner för att förebygga
suicidförsök och självska debeteende hos barn
och ungdomar/ Prevention of self-harm and
suicide attempts in children and adolescents at
risk, rapport 378 (2024)

Bilaga 2 Exkluderade artiklar och artiklar med hög risk för bias eller stora metodbrister/Appendix 2 Excluded studies and studies excluded due to high risk of bias or excluded due to methodological limitations

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Uppdatering av Witt/Update based on Witt 2021

Sammanställning av studier som exkluderats efter relevansgranskning i fulltext/Compilation of studies excluded due to relevance

Reference	Main reason for exclusion
Lithium shows no preventive benefit in veterans surviving suicide attempt. The Brown University Psychopharmacology Update. 2022;33(3):1-5. Available from: https://doi.org/10.1002/pu.30837 .	Other patient population
Abbar M, Demattei C, El-Hage W, Llorca PM, Samalin L, Demaricourt P, et al. Ketamine for the acute treatment of severe suicidal ideation: double blind, randomised placebo controlled trial. BMJ. 2022;376:e067194. Available from: https://doi.org/10.1136/bmj-2021-067194 .	Other patient population
Abbott-Smith S, Ring N, Dougall N, Davey J. Suicide prevention: What does the evidence show for the effectiveness of safety planning for children and young people? - A systematic scoping review. J Psychiatr Ment Health Nurs. 2023;30(5):899-910. Available from: https://doi.org/10.1111/jpm.12928 .	Other study design
Ahmadi N, Pynoos R, Leuchter A, Kopelowicz A. Reminder-Focused Positive Psychiatry: Suicide Prevention Among Youths With Comorbid Posttraumatic Stress Disorder and Suicidality. Am J Psychother. 2022;75(3):114-21. Available from: https://doi.org/10.1176/appi.psychotherapy.20200061 .	Other study design
Ahmed GK, Elserogy YM, Elfadl GMA, Ghada Abdelsalam K, Ali MA. Antidepressant and anti-suicidal effects of ketamine in treatment-resistant depression associated with psychiatric and personality comorbidities: A double-blind randomized trial. J Affect Disord. 2023;325:127-34. Available from: https://doi.org/10.1016/j.jad.2023.01.005 .	Other patient population
Aizik-Reebs A, Yuval K, Beyene Kesete Y, Lurie I, Bernstein A. Prevalence and prevention of suicidal ideation among asylum seekers in a high-risk urban post-displacement setting. Epidemiol Psychiatr Sci. 2022;31:e76. Available from: https://doi.org/10.1017/S2045796022000579 .	Other patient population
Alavi A, Sharifi B, Ghanizadeh A, Dehbozorgi G. Effectiveness of cognitive-behavioral therapy in decreasing suicidal ideation and hopelessness of the adolescents with previous suicidal attempts. Iran J Pediatr. 2013;23(4):467-72.	Other study design
Alavi AS, Sharifi B, Ghanizadeh A, Dehbozorgi G. Cognitive-behavioral therapy in decreasing suicidal ideation and hopelessness in depressed adolescents with previous suicidal attempt. Neuropsychiatrie de l'Enfance et de l'Adolescence. 2012;60S:S172-S3.	Conference abstract
Andreoli A, Burnand Y, Frambati L, Manning D, Frances A. Abandonment Psychotherapy and Psychosocial Functioning Among Suicidal Patients With Borderline Personality Disorder: A 3-Year Naturalistic Follow-Up. J Pers Disord. 2021;35(1):73-83. Available from: https://doi.org/10.1521/pedi_2019_33_423 .	Other study design
Argento A, Simundic A, Mettler J, Mills DJ, Heath NL. Evaluating the Effectiveness of a Brief Mindfulness Activity in University Students With Non-	Other patient population

Suicidal Self-Injury Engagement. Arch Suicide Res. 2022;26(2):871-85. Available from: https://doi.org/10.1080/13811118.2020.1841052 .	
Arvilommi P, Valkonen J, Lindholm L, Gaily-Luoma S, Suominen K, Gysin-Maillart A, et al. ASSIP vs. Crisis Counseling for Preventing Suicide Re-attempts: Outcome Predictor Analysis of a Randomized Clinical Trial Data. Arch Suicide Res. 2024;28(1):184-99. Available from: https://doi.org/10.1080/13811118.2022.2151957 .	Other patient population
Arvilommi P, Valkonen J, Lindholm LH, Gaily-Luoma S, Suominen K, Ruishalme OM, et al. A Randomized Clinical Trial of Attempted Suicide Short Intervention Program versus Crisis Counseling in Preventing Repeat Suicide Attempts: A Two-Year Follow-Up Study. Psychother Psychosom. 2022;91(3):190-9. Available from: https://doi.org/10.1159/000521072 .	Other patient population
Asarnow JR, Berk M, Hughes JL, Anderson NL. The SAFETY Program: a treatment-development trial of a cognitive-behavioral family treatment for adolescent suicide attempters. J Clin Child Adolesc Psychol. 2015;44(1):194-203. Available from: https://doi.org/10.1080/15374416.2014.940624 .	Other study design
Asarnow JR, Clarke GN, Miranda JM, Edelmann AC, Shepler CR, Firemark AJ, et al. Zero Suicide Quality Improvement: Developmental and Pandemic-Related Patterns in Youth at Risk for Suicide Attempts. Evid Based Pract Child Adolesc Ment Health. 2023;9(1):1-14. Available from: https://doi.org/10.1080/23794925.2023.2208382 .	Other patient population
Asarnow JR, Porta G, Spirito A, Emslie G, Clarke G, Wagner KD, et al. 'Suicide attempts and nonsuicidal self-injury in the treatment of resistant depression in adolescents: Findings from the TORDIA study': Correction. J Am Acad Child Adolesc Psychiatry. 2020;59(3):460-. Available from: https://doi.org/10.1016/j.jaac.2011.04.003 .	Other patient population
Ataie S, Gharraee B, Shahboulaghi FM. The Effectiveness of Emotion Regulation Therapy for Adolescent Females With Nonsuicidal Self-Injury Disorder: A Mixed-Method Study. J Nerv Ment Dis. 2022;210(6):411-7. Available from: https://doi.org/10.1097/NMD.0000000000001476 .	Other study design
Babeva KN, Klomhaus AM, Sugar CA, Fitzpatrick O, Asarnow JR. Adolescent Suicide Attempt Prevention: Predictors of Response to a Cognitive-Behavioral Family and Youth Centered Intervention. Suicide Life Threat Behav. 2020;50(1):56-71. Available from: https://doi.org/10.1111/sltb.12573 .	Other study design
Bailey B, Early T, Swartz H. Poster Session II. Bipolar Disord. 2020;22(S1):93-124. Available from: https://doi.org/10.1111/bdi.12939 .	Conference abstract
Bailey E, Muhlmann C, Rice S, Nedeljkovic M, Alvarez-Jimenez M, Sander L, et al. Ethical issues and practical barriers in internet-based suicide prevention research: a review and investigator survey. BMC Med Ethics. 2020;21(1):37. Available from: https://doi.org/10.1186/s12910-020-00479-1 .	Other patient population
Bailey E, Robinson J, Witt K. Interventions for youth suicide and suicide-related behaviour: An update to a systematic review. Australas Psychiatry. 2020;26(1):1-10. Available from: https://doi.org/10.1177/1043986219884444 .	Other publication type

2023;31(4):505-23. Available from: https://doi.org/10.1177/10398562231187972 .	
Balasa R, Lightfoot S, Cleverley K, Stremmler R, Szatmari P, Alidina Z, Korczak D. Effectiveness of emergency department-based and initiated youth suicide prevention interventions: A systematic review. PLoS One. 2023;18(12):e0289035. Available from: https://doi.org/10.1371/journal.pone.0289035 .	Other publication type
Batterham PJ, Christensen H, Calear AL, Werner-Seidler A, Kazan D. Rates and Predictors of Deterioration in a Trial of Internet-Delivered Cognitive Behavioral Therapy for Reducing Suicidal Thoughts. Arch Suicide Res. 2022;26(2):937-47. Available from: https://doi.org/10.1080/13811118.2020.1848671 .	Other patient population
Batterham PJ, Han J, Mackinnon AJ, Werner-Seidler A, Calear AL, Wong Q, et al. Factors associated with engagement in online self-help programs among people with suicidal thoughts. J Affect Disord. 2020;265:402-9. Available from: https://doi.org/10.1016/j.jad.2020.01.044 .	Other patient population
Bendit N. RANZCP Abstracts. Aust N Z J Psychiatry. 2022;56(1_suppl):3-255. Available from: https://doi.org/10.1177/00048674221088686 .	Conference abstract
Betz ME, Knoepke CE, Simpson S, Siry BJ, Clement A, Saunders T, et al. An Interactive Web-Based Lethal Means Safety Decision Aid for Suicidal Adults (Lock to Live): Pilot Randomized Controlled Trial. J Med Internet Res. 2020;22(1):e16253. Available from: https://doi.org/10.2196/16253 .	Other patient population
Boudreaux ED, Stanley B, Green KL, Galfalvy H, Brown GK. A randomized, controlled trial of the safety planning intervention: Research design and methods. Contemp Clin Trials. 2021;103:106291. Available from: https://doi.org/10.1016/j.cct.2021.106291 .	Other study design
Brent DA. 2.5 Novel Approaches to the Assessment and Treatment of Suicidal Adolescents. J Am Acad Child Adolesc Psychiatry. 2020;59(10):S125-S6. Available from: https://doi.org/10.1016/j.jaac.2020.07.487 .	Other publication type
Brent DA, Kennard BD. Impact of a brief inpatient intervention and suicide safety planning app to decrease suicidal behavior after hospital discharge. J Am Acad Child Adolesc Psychiatry. 2018;57(10):S33. Available from: https://doi.org/10.1016/j.jaac.2018.07.142 .	Conference abstract
Britton PC, Conner KR, Chapman BP, Maisto SA. Motivational Interviewing to Address Suicidal Ideation: A Randomized Controlled Trial in Veterans. Suicide Life Threat Behav. 2020;50(1):233-48. Available from: https://doi.org/10.1111/sltb.12581 .	Other patient population
Brown LA, Belli G, Suzuki N, Capaldi S, Foa EB. Reduction in Suicidal Ideation from Prolonged Exposure Therapy for Adolescents. J Clin Child Adolesc Psychol. 2020;49(5):651-9. Available from: https://doi.org/10.1080/15374416.2019.1614003 .	Data format not appropriate
Cantor N, Kingsbury M, Warner E, Landry H, Clayborne Z, Islam R, Colman I. Young Adult Outcomes Associated With Adolescent Suicidality: A Meta-	Other study design

analysis. <i>Pediatrics</i> . 2023;151(3):1-14. Available from: https://doi.org/10.1542/peds.2022-058113 .	
Canuso CM, Ionescu DF, Li X, Qiu X, Lane R, Turkoz I, et al. Esketamine Nasal Spray for the Rapid Reduction of Depressive Symptoms in Major Depressive Disorder With Acute Suicidal Ideation or Behavior. <i>J Clin Psychopharmacol</i> . 2021;41(5):516-24. Available from: https://doi.org/10.1097/JCP.0000000000001465 .	Other patient population
Carlyle D, Green R, Inder M, Porter R, Crowe M, Mulder R, Frampton C. A Randomized-Controlled Trial of Mentalization-Based Treatment Compared With Structured Case Management for Borderline Personality Disorder in a Mainstream Public Health Service. <i>Front Psychiatry</i> . 2020;11:561916. Available from: https://doi.org/10.3389/fpsy.2020.561916 .	Other patient population
Chesin MS, Dave CV, Myers C, Stanley B, Kline A, Monahan M, et al. Using Mindfulness-Based Cognitive Therapy to Prevent Suicide Among High Suicide-Risk Patients Who Also Misuse Opioids: a Preliminary Probe of Feasibility and Effectiveness. <i>Int J Ment Health Addict</i> . 2022;21(6):3721-34. Available from: https://doi.org/10.1007/s11469-022-00817-x .	Other patient population
Chesin MS, Keilp JG, Kline A, Stanley B, Myers C, Latorre M, et al. Attentional control may be modifiable with Mindfulness-Based Cognitive Therapy to Prevent Suicide. <i>Behav Res Ther</i> . 2021;147:103988. Available from: https://doi.org/10.1016/j.brat.2021.103988 .	Other patient population
Christensen J, Oh J, Linder K, Imhof RL, Croarkin PE, Bostwick JM, McKean A. 2.69 Reducing Suicide Risk in Transgender and Gender-Diverse Youth: A Systematic Review. <i>J Am Acad Child Adolesc Psychiatry</i> . 2023;62(10):S203. Available from: https://doi.org/10.1016/j.jaac.2023.09.156 .	Other publication type
Cohen K, Dobias M, Morris R, Schleider J. Improving uptake of mental health crisis resources: Randomized test of a single-session intervention embedded in social media. <i>J Behav Cogn Ther</i> . 2023;33(1):24-34. Available from: https://doi.org/10.1016/j.jbct.2022.12.001 .	Other patient population
Comtois KA, Hendricks KE, DeCou CR, Chalker SA, Kerbrat AH, Crumlish J, et al. Reducing short term suicide risk after hospitalization: A randomized controlled trial of the Collaborative Assessment and Management of Suicidality. <i>J Affect Disord</i> . 2023;320:656-66. Available from: https://doi.org/10.1016/j.jad.2022.09.042 .	Other patient population
Conner KR, Kearns JC, Esposito EC, Pizzarello E, Wiegand TJ, Britton PC, et al. Pilot RCT of the Attempted Suicide Short Intervention Program (ASSIP) adapted for rapid delivery during hospitalization to adult suicide attempt patients with substance use problems. <i>Gen Hosp Psychiatry</i> . 2021;72:66-72. Available from: https://doi.org/10.1016/j.genhosppsy.2021.07.002 .	Other patient population
Cooney E. Feasibility of Evaluating DBT for self-harming adolescents : a small randomised controlled trial. Auckland, N.Z.: Te Pou o Te Whakaaro Nui =The National Centre of Mental Health Research and Workforce Development Auckland, N.Z.; 2010.	Other publication type

Cornelis J, Barakat A, Blankers M, Peen J, Lommerse N, Eikelenboom M, et al. The effectiveness of intensive home treatment as a substitute for hospital admission in acute psychiatric crisis resolution in the Netherlands: a two-centre Zelen double-consent randomised controlled trial. <i>Lancet Psychiatry</i> . 2022;9(8):625-35. Available from: https://doi.org/10.1016/S2215-0366(22)00187-0 .	Other patient population
Czyz EK, King CA, Biermann BJ. Motivational Interviewing-Enhanced Safety Planning for Adolescents at High Suicide Risk: A Pilot Randomized Controlled Trial. <i>J Clin Child Adolesc Psychol</i> . 2019;48(2):250-62. Available from: https://doi.org/10.1080/15374416.2018.1496442 .	Data format not appropriate
Czyz EK, King CA, Prouty D, Micol VJ, Walton M, Nahum-Shani I. Adaptive intervention for prevention of adolescent suicidal behavior after hospitalization: a pilot sequential multiple assignment randomized trial. <i>J Child Psychol Psychiatry</i> . 2021;62(8):1019-31. Available from: https://doi.org/10.1111/jcpp.13383 .	Data format not appropriate
Darvishi N, Farhadi M, Azmi-Naei B, Poorolajal J. The role of problem-solving skills in the prevention of suicidal behaviors: A systematic review and meta-analysis. <i>PLoS One</i> . 2023;18(10):e0293620. Available from: https://doi.org/10.1371/journal.pone.0293620 .	Other study design
De Jaegere E, Stas P, van Heeringen K, Dumon E, van Landschoot R, Portzky G. Future-Oriented Group Training for suicidal individuals: A randomized controlled trial. <i>Suicide Life Threat Behav</i> . 2023;53(2):270-81. Available from: https://doi.org/10.1111/sltb.12944 .	Other patient population
de Leon V, Kumar A, Nagele P, Palanca BJ, Gott B, Janski A, et al. 285. Nitrous Oxide Reduces Suicidal Ideation in Treatment-Resistant Major Depression. <i>Biol Psychiatry</i> . 2023;93(9):S208. Available from: https://doi.org/10.1016/j.biopsych.2023.02.525 .	Conference abstract
Depp CA, Parrish EM, Chalker SA, Ehret BC, Kamarsu S, Perivoliotis D, Granholm E. Pilot feasibility trial of a brief mobile-augmented suicide prevention intervention for serious mental illness. <i>Psychiatr Rehabil J</i> . 2023;46(1):74-82. Available from: https://doi.org/10.1037/prj0000547 .	Other patient population
Di Simplicio M, Appiah-Kusi E, Wilkinson P, Watson P, Meiser-Stedman C, Kavanagh DJ, Holmes EA. Imaginator: A Proof-of-Concept Feasibility Trial of a Brief Imagery-Based Psychological Intervention for Young People Who Self-Harm. <i>Suicide Life Threat Behav</i> . 2020;50(3):724-40. Available from: https://doi.org/10.1111/sltb.12620 .	Other patient population
Diamond GS, Levy S. Attachment-oriented family therapy as an outpatient follow-up care for adolescents after attempted suicide. <i>Psychotherapie im Dialog</i> . 2012;13:41-5.	Other study design
Dimeff LA, Jobes DA, Koerner K, Kako N, Jerome T, Kelley-Brimer A, et al. Using a Tablet-Based App to Deliver Evidence-Based Practices for Suicidal Patients in the Emergency Department: Pilot Randomized Controlled Trial. <i>JMIR Ment Health</i> . 2021;8(3):e23022. Available from: https://doi.org/10.2196/23022 .	Other patient population

Dimidjian S, Kaufman J, Coleman N, Levy J, Beck A, Gallop R, Segal ZV. Impact of online Mindfulness-Based Cognitive Therapy on suicidal ideation: A secondary analysis of a randomized trial of Mindful Mood Balance. <i>J Affect Disord.</i> 2022;301:472-7. Available from: https://doi.org/10.1016/j.jad.2021.12.051 .	Other patient population
Domany Y, McCullumsmith CB. Single, Fixed-Dose Intranasal Ketamine for Alleviation of Acute Suicidal Ideation. An Emergency Department, Trans-Diagnostic Approach: A Randomized, Double-Blind, Placebo-Controlled, Proof-of-Concept Trial. <i>Arch Suicide Res.</i> 2022;26(3):1250-65. Available from: https://doi.org/10.1080/13811118.2021.1878078 .	Other patient population
Domany Y, Shelton RC, McCullumsmith CB. Ketamine for acute suicidal ideation. An emergency department intervention: A randomized, double-blind, placebo-controlled, proof-of-concept trial. <i>Depress Anxiety.</i> 2020;37(3):224-33. Available from: https://doi.org/10.1002/da.22975 .	Other patient population
Drabu S, Sündermann O, Hong RY. A one-week online self-compassion training reduces self-criticism and pain endurance in adults with non-suicidal self-injury ideation: A randomized-waitlist controlled study. <i>Mindfulness.</i> 2022;13(5):1232-45. Available from: https://doi.org/10.1007/s12671-022-01870-2 .	Other patient population
Duan S, Wang H, Wilson A, Qiu J, Chen G, He Y, et al. Developing a Text Messaging Intervention to Reduce Deliberate Self-Harm in Chinese Adolescents: Qualitative Study. <i>JMIR Mhealth Uhealth.</i> 2020;8(6):e16963. Available from: https://doi.org/10.2196/16963 .	Other study design
Feeney A, Hock RS, Freeman MP, Flynn M, Hoepfner B, Iosifescu DV, et al. The effect of single administration of intravenous ketamine augmentation on suicidal ideation in treatment-resistant unipolar depression: Results from a randomized double-blind study. <i>Eur Neuropsychopharmacol.</i> 2021;49:122-32. Available from: https://doi.org/10.1016/j.euroneuro.2021.04.024 .	Other patient population
Fischer G, Brunner R, Parzer P, Resch F, Kaess M. Short-term psychotherapeutic treatment in adolescents engaging in non-suicidal self-injury: a randomized controlled trial. <i>Trials.</i> 2013;14(1):294. Available from: https://doi.org/10.1186/1745-6215-14-294 .	Other study design
Franz PJ, Mou D, Kessler DT, Stubbing J, Jaroszewski AC, Ray S, et al. Digital bibliotherapy as a scalable intervention for suicidal thoughts: A randomized controlled trial. <i>J Consult Clin Psychol.</i> 2022;90(8):626-37. Available from: https://doi.org/10.1037/ccp000075210.1037/ccp0000752.supp (Supplemental).	Other patient population
Frey JJ, Osteen PJ, Sharpe TL, Mosby AO, Joiner T, Ahmedani B, et al. Effectiveness of man therapy to reduce suicidal ideation and depression among working-age men: A randomized controlled trial. <i>Suicide Life Threat Behav.</i> 2023;53(1):137-53. Available from: https://doi.org/10.1111/sltb.12932 .	Other patient population
Fu DJ, Ionescu DF, Li X, Lane R, Lim P, Sanacora G, et al. Esketamine Nasal Spray for Rapid Reduction of Major Depressive Disorder Symptoms in Patients Who Have Active Suicidal Ideation With Intent: Double-Blind, Randomized Study	Other patient population

(ASPIRE I). <i>J Clin Psychiatry</i> . 2020;81(3). Available from: https://doi.org/10.4088/JCP.19m13191 .	
Gabilondo A, Aristegi E, Gonzalez-Pinto A, Martin Zurimendi J, Mateos Del Pino M, Roca R, et al. Prevention of Suicidal Behavior with Telemedicine in Patients with a Recent Suicide Attempt: Is a 6-month Intervention Long Enough? <i>Suicide Life Threat Behav</i> . 2020;50(1):211-9. Available from: https://doi.org/10.1111/sltb.12576 .	Other patient population
Gaither R, Ranney M, Peachey A, Burock J, Rogers J, Bucci L, Beaudoin FL. A feasibility study of low-dose ketamine for acute management of suicidal ideation. <i>J Am Coll Emerg Physicians Open</i> . 2022;3(4):e12790. Available from: https://doi.org/10.1002/emp2.12790 .	Other study design
Ghahramanlou-Holloway M, LaCroix JM, Perera KU, Neely L, Grammer G, Weaver J, et al. Inpatient psychiatric care following a suicide-related hospitalization: A pilot trial of Post-Admission Cognitive Therapy in a military medical center. <i>Gen Hosp Psychiatry</i> . 2020;63:46-53. Available from: https://doi.org/10.1016/j.genhosppsych.2018.11.006 .	Other patient population
Gibson M, Moreau N, Balzamo E, Crompton D. Peer Intervention following Suicide-Related Emergency Department Presentation: Evaluation of the PAUSE Pilot Program. <i>Int J Environ Res Public Health</i> . 2023;20(4). Available from: https://doi.org/10.3390/ijerph20043763 .	Other patient population
Gillespie C, Joyce M, Flynn D, Corcoran P. Dialectical behaviour therapy for adolescents: a comparison of 16-week and 24-week programmes delivered in a public community setting. <i>Child Adolesc Ment Health</i> . 2019;24(3):266-73. Available from: https://doi.org/10.1111/camh.12325 .	Other study design
Goldstein T, Merranko J, Rode N, Sylvester R, Sakolsky D, Diler R, et al. ISBD Oral Abstracts. <i>Bipolar Disord</i> . 2022;24(S1):26-34. Available from: https://doi.org/10.1111/bdi.13233 .	Conference abstract
Goldstein TR, Merranko J, Rode N, Sylvester R, Hotkowski N, Fersch-Podrat R, et al. Dialectical Behavior Therapy for Adolescents With Bipolar Disorder: A Randomized Clinical Trial. <i>JAMA Psychiatry</i> . 2024;81(1):15-24. Available from: https://doi.org/10.1001/jamapsychiatry.2023.3399 .	Other patient population
Goodman M, Brown GK, Galfalvy HC, Page Spears A, Sullivan SR, Kapil-Pair KN. Group ("Project Life Force") versus individual suicide safety planning: A randomized clinical trial. <i>Contemporary Clinical Trials Communications</i> . 2020;17:100520.	Protocol
Goodman M, Sullivan SR, Spears AP, Crasta D, Mitchell EL, Stanley B, et al. A Pilot Randomized Control Trial of a Dyadic Safety Planning Intervention: Safe Actions for Families to Encourage Recovery (SAFER). <i>Couple Family Psychol</i> . 2022;11(1):42-59. Available from: https://doi.org/10.1037/cfp0000206 .	Other patient population
Greenfield B, Larson C, Hechtman L, Rousseau C, Platt R. A rapid-response outpatient model for reducing hospitalization rates among suicidal adolescents. <i>Psychiatr Serv</i> . 2002;53(12):1574-9. Available from: https://doi.org/10.1176/appi.ps.53.12.1574 .	Other patient population

<p>Griffiths H, Duffy F, Duffy L, Brown S, Hockaday H, Eliasson E, et al. Correction to: Efficacy of Mentalization-based group therapy for adolescents: the results of a pilot randomised controlled trial. BMC Psychiatry. 2021;21(1):142. Available from: https://doi.org/10.1186/s12888-021-03102-8.</p>	Other publication type
<p>Grupp-Phelan J, Stevens J, Boyd S, Cohen DM, Ammerman RT, Liddy-Hicks S, et al. Effect of a Motivational Interviewing-Based Intervention on Initiation of Mental Health Treatment and Mental Health After an Emergency Department Visit Among Suicidal Adolescents: A Randomized Clinical Trial. JAMA Netw Open. 2019;2(12):e1917941. Available from: https://doi.org/10.1001/jamanetworkopen.2019.17941.</p>	Other patient population
<p>Gutierrez PM, Johnson L, Podlogar MC, Hagman S, Muehler TA, Hanson J, et al. Pilot study of the Collaborative Assessment and Management of Suicidality-Group. Suicide Life Threat Behav. 2022;52(2):244-55. Available from: https://doi.org/10.1111/sltb.12817.</p>	Other patient population
<p>Gysin-Maillart A, Soravia L, Schwab S. Attempted suicide short intervention program influences coping among patients with a history of attempted suicide. J Affect Disord. 2020;264:393-9. Available from: https://doi.org/10.1016/j.jad.2019.11.059.</p>	Other patient population
<p>Gysin-Maillart AC, Jansen R, Walther S, Jobes DA, Brodbeck J, Marmet S. Longitudinal Development of Reasons for Living and Dying With Suicide Attempters: A 2-Year Follow-Up Study. Front Psychiatry. 2022;13:865831. Available from: https://doi.org/10.3389/fpsyt.2022.865831.</p>	Other patient population
<p>Herrmann TS, Nazarenko E, Marchand W, Day A, Merrill J, Neil M, et al. Randomized Controlled Trial of a Brief Mindfulness-Based Intervention for Suicidal Ideation Among Veterans. Mil Med. 2024;189(3-4):732-41. Available from: https://doi.org/10.1093/milmed/usac291.</p>	Other patient population
<p>Hill RM, Dodd CG, Gomez M, Do C, Kaplow JB. The Safety Planning Assistant: Feasibility and Acceptability of a Web-Based Suicide Safety Planning Tool for At-Risk Adolescents and Their Parents. Evid Based Pract Child Adolesc Ment Health. 2020;5(2):164-72. Available from: https://doi.org/10.1080/23794925.2020.1759469.</p>	Other study design
<p>Hurtado-Santiago S, Guzman-Parra J, Mayoral F, Bersabe RM. Iconic Therapy for the reduction of borderline personality disorder symptoms among suicidal youth: a preliminary study. BMC Psychiatry. 2022;22(1):224. Available from: https://doi.org/10.1186/s12888-022-03862-x.</p>	Other patient population
<p>Ibrahim M, Levy S, Gallop B, Krauthamer Ewing S, Hogue A, Chou J, Diamond G. Therapist Adherence to Two Treatments for Adolescent Suicide Risk: Association to Outcomes and Role of Therapeutic Alliance. Fam Process. 2022;61(1):183-97. Available from: https://doi.org/10.1111/famp.12660.</p>	Data format not appropriate
<p>Ilgen MA, Price AM, Coughlin LN, Pfeiffer PN, Stewart HJ, Pope E, Britton PC. Encouraging the use of the Veterans Crisis Line among high-risk Veterans: A randomized trial of a Crisis Line Facilitation intervention. J Psychiatr Res. 2022;154:159-66. Available from: https://doi.org/10.1016/j.jpsychires.2022.07.047.</p>	Other patient population

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Van Orden KA, Arean PA, Conwell Y. A Pilot Randomized Trial of Engage Psychotherapy to Increase Social Connection and Reduce Suicide Risk in Later Life. Am J Geriatr Psychiatry. 2021;29(8):789-800. Available from: https://doi.org/10.1016/j.jagp.2021.03.009 .	Other patient population
Vieira F, Correia-Melo FS, Santos-Lima C, Souza-Marques B, Leal GC, Jesus-Nunes AP, et al. Ketamine and Esketamine augmentation for suicidal ideation: A randomized, double-blinded clinical trial. Gen Hosp Psychiatry. 2021;68:97-9. Available from: https://doi.org/10.1016/j.genhosppsy.2020.12.011 .	Other patient population
Walton CJ, Bendit N, Baker AL, Carter GL, Lewin TJ. A randomised trial of dialectical behaviour therapy and the conversational model for the treatment of borderline personality disorder with recent suicidal and/or non-suicidal self-injury: An effectiveness study in an Australian public mental health service. Aust N Z J Psychiatry. 2020;54(10):1020-34. Available from: https://doi.org/10.1177/0004867420931164 .	Other patient population
Waraan L, Rognli EW, Czajkowski NO, Mehlum L, Aalberg M. Efficacy of attachment-based family therapy compared to treatment as usual for suicidal ideation in adolescents with MDD. Clin Child Psychol Psychiatry. 2021;26(2):464-74. Available from: https://doi.org/10.1177/1359104520980776 .	Other patient population
Wharff EA, Ginnis KB, Ross AM, White EM, White MT, Forbes PW. Family-Based Crisis Intervention With Suicidal Adolescents: A Randomized Clinical Trial. Pediatr Emerg Care. 2019;35(3):170-5. Available from: https://doi.org/10.1097/PEC.0000000000001076 .	Other patient population
Wilkening J, Witteler F, Goya-Maldonado R. Suicidality and relief of depressive symptoms with intermittent theta burst stimulation in a sham-controlled randomized clinical trial. Acta Psychiatr Scand. 2022;146(6):540-56. Available from: https://doi.org/10.1111/acps.13502 .	Other patient population
Wright-Hughes A, Graham E, Cottrell D, Farrin A. Routine hospital data - is it good enough for trials? An example using England's Hospital Episode Statistics in the SHIFT trial of Family Therapy vs. Treatment as Usual in adolescents following self-harm. Clin Trials. 2018;15(2):197-206. Available from: https://doi.org/10.1177/1740774517751381 .	Data format not appropriate
Wu Q, Zhang J, Walsh L, Slesnick N. Family network satisfaction moderates treatment effects among homeless youth experiencing suicidal ideation. Behav Res Ther. 2020;125:103548. Available from: https://doi.org/10.1016/j.brat.2019.103548 .	Other patient population
Wu Q, Zhang J, Walsh L, Slesnick N. Illicit Drug Use, Cognitive Distortions, and Suicidal Ideation Among Homeless Youth: Results From a Randomized	Other patient population

Controlled Trial. Behav Ther. 2022;53(1):92-104. Available from: https://doi.org/10.1016/j.beth.2021.06.004 .	
Wu R, Zhong SY, Wang GH, Wu MY, Xu JF, Zhu H, et al. The Effect of Brief Mindfulness Meditation on Suicidal Ideation, Stress and Sleep Quality. Arch Suicide Res. 2023;27(2):215-30. Available from: https://doi.org/10.1080/13811118.2021.1982800 .	Other patient population
Xavier A, Otero P, Blanco V, Vazquez FL. Efficacy of a problem-solving intervention for the indicated prevention of suicidal risk in young Brazilians: Randomized controlled trial. Suicide Life Threat Behav. 2019;49(6):1746-61. Available from: https://doi.org/10.1111/sltb.12568 .	Data format not appropriate
Yang X, Liu D, Wang Y, Chen Y, Chen W, Yang C, et al. Effectiveness of Zhong-Yong thinking based dialectical behavior therapy group skills training versus supportive group therapy for lowering suicidal risks in Chinese young adults: A randomized controlled trial with a 6-month follow-up. Brain Behav. 2020;10(6):e01621. Available from: https://doi.org/10.1002/brb3.1621 .	Other patient population
Yen S, Ranney ML, Krek M, Peters JR, Mereish EH, Tezanos KM, et al. Skills to Enhance Positivity in Suicidal Adolescents: Results from a Pilot Randomized Clinical Trial. J Posit Psychol. 2020;15(3):348-61. Available from: https://doi.org/10.1080/17439760.2019.1615105 .	Data format not appropriate
Yen S, Spirito A, Weinstock LM, Tezanos K, Kolobaric A, Miller I. Coping long term with active suicide in adolescents: Results from a pilot randomized controlled trial. Clin Child Psychol Psychiatry. 2019;24(4):847-59. Available from: https://doi.org/10.1177/1359104519843956 .	Data format not appropriate
Zhang D, Tian Y, Wang R, Wang L, Wang P, Su Y. Effectiveness of a resilience-targeted intervention based on "I have, I am, I can" strategy on nursing home older adults' suicidal ideation: A randomized controlled trial. J Affect Disord. 2022;308:172-80. Available from: https://doi.org/10.1016/j.jad.2022.04.046 .	Other patient population
Zhou Y, Wang C, Lan X, Zheng W, Li H, Chao Z, et al. The effectiveness of repeated intravenous ketamine on subjective and objective psychosocial function in patients with treatment-resistant depression and suicidal ideation. J Affect Disord. 2022;304:78-84. Available from: https://doi.org/10.1016/j.jad.2022.02.032 .	Other patient population
Zullo L, King J, Nakonezny PA, Kennard BD, Emslie G, Stewart SM. Implementing the interpersonal theory of suicide to improve outcomes in suicidal adolescents: A pilot trial. Suicide Life Threat Behav. 2021;51(4):633-40. Available from: https://doi.org/10.1111/sltb.12745 .	Other study design
Zullo L, van Dyk IS, Ollen E, Ramos N, Asarnow J, Miranda J. Treatment recommendations and barriers to care for suicidal LGBTQ youth: A quality improvement study. Evid Based Pract Child Adolesc Ment Health. 2021;6(3):393-409. Available from: https://doi.org/10.1080/23794925.2021.1950079 .	Other study design

Fyra riskgrupper

Sammanställning av studier som exkluderats efter relevansgranskning i fulltext/Compilation of studies excluded due to relevance

Reference	Main reason for exclusion
Abbott-Smith S, Ring N, Dougall N, Davey J. Suicide prevention: What does the evidence show for the effectiveness of safety planning for children and young people? - A systematic scoping review. <i>J Psychiatr Ment Health Nurs</i> . 2023;30(5):899-910. Available from: https://doi.org/10.1111/jpm.12928 .	Other study design
Akhtar A, Malik A, Ghatasheh M, Aqel IS, Habashneh R, Dawson KS, et al. Feasibility trial of a brief scalable psychological intervention for Syrian refugee adolescents in Jordan. <i>Eur J Psychotraumatol</i> . 2021;12(1):1901408. Available from: https://doi.org/10.1080/20008198.2021.1901408 .	Wrong outcomes
Ayer L, Pane JD, Godley MD, McCaffrey DF, Burgette L, Cefalu M, et al. Comparative effectiveness of individual versus family-based substance use treatment on adolescent self-injurious thoughts and behaviors. <i>J Subst Abuse Treat</i> . 2022;139:108782. Available from: https://doi.org/10.1016/j.jsat.2022.108782 .	Other study design
Biggam FH, Power KG. A controlled, problem-solving, group-based intervention with vulnerable incarcerated young offenders. <i>Int J Offender Ther Comp Criminol</i> . 2002;46(6):678-98. Available from: https://doi.org/10.1177/0306624X02238162 .	Wrong outcomes
Bjorkenstam E, Helgesson M, Amin R, Mittendorfer-Rutz E. Mental disorders, suicide attempt and suicide: differences in the association in refugees compared with Swedish-born individuals. <i>Br J Psychiatry</i> . 2020;217(6):679-85. Available from: https://doi.org/10.1192/bjp.2019.215 .	Other study design
Bochicchio L, Reeder K, Ivanoff A, Pope H, Stefancic A. Psychotherapeutic interventions for LGBTQ + youth: a systematic review. <i>J LGBT Youth</i> . 2020;19(2):152-79. Available from: https://doi.org/10.1080/19361653.2020.1766393 .	Other study design
Erlangsen A, Jacobsen AL, Ranning A, Delamare AL, Nordentoft M, Frisch M. Transgender Identity and Suicide Attempts and Mortality in Denmark. <i>JAMA</i> . 2023;329(24):2145-53. Available from: https://doi.org/10.1001/jama.2023.8627 .	Other study design
Exposito-Campos P, Perez-Fernandez JI, Salaberria K. Empirically supported affirmative psychological interventions for transgender and non-binary youth and adults: A systematic review. <i>Clin Psychol Rev</i> . 2023;100:102229. Available from: https://doi.org/10.1016/j.cpr.2022.102229 .	Other study design
Geirsdottir G, Mittendorfer-Rutz E, Amin R. Risk of suicide attempt and suicide in young adult refugees compared to their Swedish-born peers: a register-based cohort study. <i>Soc Psychiatry Psychiatr Epidemiol</i> . 2021;56(12):2163-73. Available from: https://doi.org/10.1007/s00127-021-02099-5 .	Other study design
Gregory RJ, Remen AL, Soderberg M, Ploutz-Snyder RJ. A controlled trial of psychodynamic psychotherapy for co-occurring borderline personality disorder	Other patient population

and alcohol use disorder: six-month outcome. <i>J Am Psychoanal Assoc.</i> 2009;57(1):199-205. Available from: https://doi.org/10.1177/00030651090570011006 .	
Grupp-Phelan J, McGuire L, Husky MM, Olfson M. A randomized controlled trial to engage in care of adolescent emergency department patients with mental health problems that increase suicide risk. <i>Pediatr Emerg Care.</i> 2012;28(12):1263-8. Available from: https://doi.org/10.1097/PEC.0b013e3182767ac8 .	Other patient population
Han M, Wang Y, Zhang Y, Wang Y, Ou J, Ren D, et al. A multicomponent digital intervention to promote help-seeking for mental health problems and suicide in sexual and gender diverse young adults: A randomized controlled trial. <i>PLoS Med.</i> 2023;20(3):e1004197. Available from: https://doi.org/10.1371/journal.pmed.1004197 .	Adult population
Hollander AC, Pitman A, Sjoqvist H, Lewis G, Magnusson C, Kirkbride JB, Dalman C. Suicide risk among refugees compared with non-refugee migrants and the Swedish-born majority population. <i>Br J Psychiatry.</i> 2020;217(6):686-92. Available from: https://doi.org/10.1192/bjp.2019.220 .	Other patient population
King CA, Arango A, Kramer A, Busby D, Czyz E, Foster CE, et al. Association of the Youth-Nominated Support Team Intervention for Suicidal Adolescents With 11- to 14-Year Mortality Outcomes: Secondary Analysis of a Randomized Clinical Trial. <i>JAMA Psychiatry.</i> 2019;76(5):492-8. Available from: https://doi.org/10.1001/jamapsychiatry.2018.4358 .	Other patient population
King CA, Eisenberg D, Zheng K, Czyz E, Kramer A, Horwitz A, Chermack S. Online suicide risk screening and intervention with college students: a pilot randomized controlled trial. <i>J Consult Clin Psychol.</i> 2015;83(3):630-6. Available from: https://doi.org/10.1037/a0038805 .	Other patient population
King CA, Gipson PY, Horwitz AG, Opperman KJ. Teen options for change: an intervention for young emergency patients who screen positive for suicide risk. <i>Psychiatr Serv.</i> 2015;66(1):97-100. Available from: https://doi.org/10.1176/appi.ps.201300347 .	Other patient population
Mittendorfer-Rutz E, Hagstrom A, Hollander AC. High Suicide Rates Among Unaccompanied Minors/Youth Seeking Asylum in Sweden. <i>Crisis.</i> 2020;41(4):314-7. Available from: https://doi.org/10.1027/0227-5910/a000636 .	Other study design
Najafi S, Razmjouie F, Shiraly R, Afzali Harsini P, Khani Jeihooni A. Evaluation of an Educational Intervention Based on Theory of Planned Behavior to Reduce Suicidal Ideation and Attempts in Drug Addicts Receiving Methadone: A Quasi-Experimental Study. <i>Subst Use Misuse.</i> 2024:1-9. Available from: https://doi.org/10.1080/10826084.2024.2305799 .	Other patient population
Niederkrotenthaler T, Mittendorfer-Rutz E, Mehlum L, Qin P, Bjorkenstam E. Previous suicide attempt and subsequent risk of re-attempt and suicide: Are there differences in immigrant subgroups compared to Swedish-born individuals? <i>J Affect Disord.</i> 2020;265:263-71. Available from: https://doi.org/10.1016/j.jad.2020.01.013 .	Other patient population

<p>Nolan BJ, Zwickl S, Locke P, Zajac JD, Cheung AS. Early Access to Testosterone Therapy in Transgender and Gender-Diverse Adults Seeking Masculinization: A Randomized Clinical Trial. <i>JAMA Netw Open</i>. 2023;6(9):e2331919. Available from: https://doi.org/10.1001/jamanetworkopen.2023.31919.</p>	Other patient population
<p>Ong MS, Lakoma M, Gees Bhosrekar S, Hickok J, McLean L, Murphy M, et al. Risk factors for suicide attempt in children, adolescents, and young adults hospitalized for mental health disorders. <i>Child Adolesc Ment Health</i>. 2021;26(2):134-42. Available from: https://doi.org/10.1111/camh.12400.</p>	Other study design
<p>Ougrin D, Corrigan R, Poole J, Zundel T, Sarhane M, Slater V, et al. Comparison of effectiveness and cost-effectiveness of an intensive community supported discharge service versus treatment as usual for adolescents with psychiatric emergencies: a randomised controlled trial. <i>Lancet Psychiatry</i>. 2018;5(6):477-85. Available from: https://doi.org/10.1016/S2215-0366(18)30129-9.</p>	Other population
<p>Pachankis JE, Harkness A, Maciejewski KR, Behari K, Clark KA, McConocha E, et al. LGBTQ-affirmative cognitive-behavioral therapy for young gay and bisexual men's mental and sexual health: A three-arm randomized controlled trial. <i>J Consult Clin Psychol</i>. 2022;90(6):459-77. Available from: https://doi.org/10.1037/ccp0000724.</p>	Other patient population
<p>Pachankis JE, Williams SL, Behari K, Job S, McConocha EM, Chaudoir SR. Brief online interventions for LGBTQ young adult mental and behavioral health: A randomized controlled trial in a high-stigma, low-resource context. <i>J Consult Clin Psychol</i>. 2020;88(5):429-44. Available from: https://doi.org/10.1037/ccp0000497.</p>	Other patient population
<p>Perry AE, Waterman MG, House AO, Greenhalgh J. Implementation of a problem-solving training initiative to reduce self-harm in prisons: a qualitative perspective of prison staff, field researchers and prisoners at risk of self-harm. <i>Health Justice</i>. 2019;7(1):14. Available from: https://doi.org/10.1186/s40352-019-0094-9.</p>	Other study design
<p>Pratt D, TARRIER N, Dunn G, Awenat Y, Shaw J, Ulph F, Gooding P. Cognitive-behavioural suicide prevention for male prisoners: a pilot randomized controlled trial. <i>Psychol Med</i>. 2015;45(16):3441-51. Available from: https://doi.org/10.1017/S0033291715001348.</p>	Other patient population
<p>Rengasamy M, Sparks G. Reduction of Postdischarge Suicidal Behavior Among Adolescents Through a Telephone-Based Intervention. <i>Psychiatr Serv</i>. 2019;70(7):545-52. Available from: https://doi.org/10.1176/appi.ps.201800421.</p>	Other patient population
<p>Russon J, Abbott CH, Jin B, Rivers AS, Winston-Lindeboom P, Kobak R, Diamond GS. Attachment-based family therapy versus nondirective supportive therapy for lesbian, gay, bisexual and questioning adolescents with depression, and suicidal ideation: An exploratory study. <i>Suicide Life Threat Behav</i>. 2023;53(6):958-67. Available from: https://doi.org/10.1111/sltb.12995.</p>	Secondary analysis
<p>Van Meter AR, Knowles EA, Mintz EH. Systematic Review and Meta-analysis: International Prevalence of Suicidal Ideation and Attempt in Youth. <i>J Am Acad</i></p>	Other study design

<p>Child Adolesc Psychiatry. 2023;62(9):973-86. Available from: https://doi.org/10.1016/j.jaac.2022.07.867.</p>	
<p>Vijayakumar L, Mohanraj R, Kumar S, Jeyaseelan V, Sriram S, Shanmugam M. CASP - An intervention by community volunteers to reduce suicidal behaviour among refugees. Int J Soc Psychiatry. 2017;63(7):589-97. Available from: https://doi.org/10.1177/0020764017723940.</p>	Other patient population
<p>Wu Q, Zhang J, Walsh L, Slesnick N. Illicit Drug Use, Cognitive Distortions, and Suicidal Ideation Among Homeless Youth: Results From a Randomized Controlled Trial. Behav Ther. 2022;53(1):92-104. Available from: https://doi.org/10.1016/j.beth.2021.06.004.</p>	Secondary analysis

Hälsoekonomiska studier

Sammanställning av studier som exkluderats efter relevansgranskning i fulltext/Compilation of studies excluded due to relevance

Reference	Main reason for exclusion
Byford S, Harrington R, Torgerson D, Kerfoot M, Dyer E, Harrington V, et al. Cost-effectiveness analysis of a home-based social work intervention for children and adolescents who have deliberately poisoned themselves. Results of a randomised controlled trial. Br J Psychiatry. 1999;174:56-62. Available from: https://doi.org/10.1192/bjp.174.1.56 .	The intervention had no evidence of effect
Green JM, Wood AJ, Kerfoot MJ, Trainor G, Roberts C, Rothwell J, et al. Group therapy for adolescents with repeated self harm: randomised controlled trial with economic evaluation. BMJ. 2011;342:d682. Available from: https://doi.org/10.1136/bmj.d682 .	The intervention had no evidence of effect
Ougrin D, Corrigan R, Poole J, Zundel T, Sarhane M, Slater V, et al. Comparison of effectiveness and cost-effectiveness of an intensive community supported discharge service versus treatment as usual for adolescents with psychiatric emergencies: a randomised controlled trial. Lancet Psychiatry. 2018;5(6):477-85. Available from: https://doi.org/10.1016/S2215-0366(18)30129-9 .	Other population
Stelmach R, Kocher EL, Kataria I, Jackson-Morris AM, Saxena S, Nugent R. The global return on investment from preventing and treating adolescent mental disorders and suicide: a modelling study. BMJ Glob Health. 2022;7(6):06. Available from: https://doi.org/10.1136/bmjgh-2021-007759 .	Other intervention
Wijana MB, Feldman I, Ssegonja R, Enebrink P, Ghaderi A. A pilot study of the impact of an integrated individual- and family therapy model for self-harming adolescents on overall healthcare consumption. BMC Psychiatry. 2021;21(1):374. Available from: https://doi.org/10.1186/s12888-021-03375-z .	No RCT for assessment of effects on self-harm

Hälsoekonomiska studier med låg kvalitet eller låg överförbarhet/Health economic studies with low quality or low transferability

Reference	Main reason for exclusion
Tebbett-Mock AA, Saito E, McGee M, Woloszyn P, Venuti M. Efficacy of Dialectical Behavior Therapy Versus Treatment as Usual for Acute-Care Inpatient Adolescents. J Am Acad Child Adolesc Psychiatry. 2020;59(1):149-56. Available from: https://doi.org/10.1016/j.jaac.2019.01.020 .	Low methodological quality Low transferability