

Program för att förebygga suicid och suicidförsök hos barn / Programs for prevention of suicide and suicidal attempts in children, rapport 336 (2021)

Bilaga 2 Exkluderade artiklar / Appendix 2 Table of excluded articles

Referens	Orsak till exklusion
Ahern S, Burke LA, McElroy B, Corcoran P, McMahon EM, Keeley H, et al. A cost-effectiveness analysis of school-based suicide prevention programmes. <i>Eur Child Adolesc Psychiatry</i> . 2018;27(10):1295-304. Available from: https://doi.org/10.1007/s00787-018-1120-5 .	Ingen interventionsstudie
Aseltine RH, Jr., James A, Schilling EA, Glanovsky J. Evaluating the SOS suicide prevention program: a replication and extension. <i>BMC Public Health</i> . 2007;7:161. Available from: https://doi.org/10.1186/1471-2458-7-161 .	Publicerat före 2014
Balaji M, Andrews T, Andrew G, Patel V. The acceptability, feasibility, and effectiveness of a population-based intervention to promote youth health: an exploratory study in Goa, India. <i>J Adolesc Health</i> . 2011;48(5):453-60. Available from: https://doi.org/10.1016/j.jadohealth.2010.07.029 .	Annat utfall
Barzilay S, Apter A, Snir A, Carli V, Hoven CW, Sarchiapone M, et al. A longitudinal examination of the interpersonal theory of suicide and effects of school-based suicide prevention interventions in a multinational study of adolescents. <i>J Child Psychol Psychiatry</i> . 2019;60(10):1104-11. Available from: https://doi.org/10.1111/jcpp.13119 .	Annat utfall
Benson SS, Dimian AF, Elmquist M, Simacek J, McComas JJ, Symons FJ. Coaching parents to assess and treat self-injurious behaviour via telehealth. <i>J Intellect Disabil Res</i> . 2018;62(12):1114-23. Available from: https://doi.org/10.1111/jir.12456 .	Annan studiedesign
Biddle VS, Kern J, Brent DA, Thurkettle MA, Puskar KR, Sekula LK. Student assistance program outcomes for students at risk for suicide. <i>J Sch Nurs</i> . 2014;30(3):173-86.	Publiceringsdatum
Brown KJ, Block AJ. Evaluation of Project Chrysalis. <i>J Early Adolesc</i> . 2016;21(3):325-53. Available from: https://doi.org/10.1177/0272431601021003004 .	Publicerat före 2014
Calcar AL, Banfield M, Batterham PJ, Morse AR, Forbes O, Carron-Arthur B, et al. Silence is deadly: a cluster-randomised controlled trial of a mental health help-seeking intervention for young men. <i>BMC Public Health</i> . 2017;17(1):834. Available from: https://doi.org/10.1186/s12889-017-4845-z .	Annan studiedesign
Cigularov K, Chen P, Thurber BW, Stallones L. Investigation of the effectiveness of a school-based suicide education program using three methodological approaches. <i>Psychol Serv</i> . 2008;5(3):262-74. Available from: https://doi.org/10.1037/1541-1559.5.3.262 .	Publicerat före 2014

Connell AM, McKillop HN, Dishion TJ. Long-Term Effects of the Family Check-Up in Early Adolescence on Risk of Suicide in Early Adulthood. <i>Suicide Life Threat Behav.</i> 2016;46 Suppl 1(Suppl 1):S15-22. Available from: https://doi.org/10.1111/sltb.12254 .	Annat utfall
Dorpat N. PRIDE: substance abuse education/intervention program. <i>Am Indian Alsk Native Ment Health Res Monogr Ser.</i> 1994;4(Mono):122-33. Available from: https://doi.org/10.5820/aian.mono04.1994.122 .	Publicerat före 2014
Fekkes M, van de Sande MCE, Gravesteijn JC, Pannebakker FD, Buijs GJ, Diekstra RFW, et al. Effects of the Dutch Skills for Life Program on the Health Behavior, Bullying, and Suicidal Ideation of Secondary School Students. <i>Health Education.</i> 2016;116(1):2-15.	Annat utfall
Franklin JC, Fox KR, Franklin CR, Kleiman EM, Ribeiro JD, Jaroszewski AC, et al. A brief mobile app reduces nonsuicidal and suicidal self-injury: Evidence from three randomized controlled trials. <i>J Consult Clin Psychol.</i> 2016;84(6):544-57. Available from: https://doi.org/10.1037/ccp0000093 .	Annan studiedesign
Godoy Garraza L, Kuiper N, Goldston D, McKeon R, Walrath C. Long-term impact of the Garrett Lee Smith Youth Suicide Prevention Program on youth suicide mortality, 2006-2015. <i>J Child Psychol Psychiatry.</i> 2019;60(10):1142-7. Available from: https://doi.org/10.1111/jcpp.13058 .	Annan studiedesign
Godoy Garraza L, Walrath C, Goldston DB, Reid H, McKeon R. Effect of the Garrett Lee Smith Memorial Suicide Prevention Program on Suicide Attempts Among Youths. <i>JAMA Psychiatry.</i> 2015;72(11):1143-9. Available from: https://doi.org/10.1001/jamapsychiatry.2015.1933 .	Annan studiedesign
Humensky JL, Coronel B, Gil R, Mazzula S, Lewis-Fernandez R. Life is Precious: A Community-Based Program to Reduce Suicidal Behavior in Latina Adolescents. <i>Arch Suicide Res.</i> 2017;21(4):659-71. Available from: https://doi.org/10.1080/13811118.2016.1242442 .	Annan studiedesign
Kalafat J. School Approaches to Youth Suicide Prevention. <i>American Behavioral Scientist.</i> 2016;46(9):1211-23. Available from: https://doi.org/10.1177/0002764202250665 .	Systematisk översikt publicerad före 2016
Kelly EV, Newton NC, Stapinski LA, Conrod PJ, Barrett EL, Champion KE, et al. A Novel Approach to Tackling Bullying in Schools: Personality-Targeted Intervention for Adolescent Victims and Bullies in Australia. <i>J Am Acad Child Adolesc Psychiatry.</i> 2020;59(4):508-18 e2. Available from: https://doi.org/10.1016/j.jaac.2019.04.010 .	Annat utfall
Khadijah S, Yusuf A, Nihayati HE. A systematic review of early intervention for suicide prevention among college students. <i>International Journal of Psychosocial Rehabilitation.</i> 2020;24(7):9226-34.	Annan population
King CA, Arango A, Kramer A, Busby D, Czyn 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 .	Annan studiedesign

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Lai CCS, Law YW, Shum AKY, Ip FWL, Yip PSF. A Community-Based Response to a Suicide Cluster. <i>Crisis</i> . 2020;41(3):163-71. Available from: https://doi.org/10.1027/0227-5910/a000616 .	Annan studiedesign
Manjula M, Roopesh BN, Philip M, Ravishankar A. A brief school based, awareness program for depression and suicidal behaviours in Indian youth. <i>Mental Health & Prevention</i> . 2018;11:47-53. Available from: https://doi.org/10.1016/j.mhp.2018.07.001 .	Annan studiedesign
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McLean K, Swanbrow Becker MA. Bridging the Gap: Connecting Resident Assistants and Suicidal Residents Through Gatekeeper Training. <i>Suicide Life Threat Behav</i> . 2018;48(2):218-29. Available from: https://doi.org/10.1111/sltb.12348 .	Annan studiedesign
Musci RJ, Kharrazi H, Wilson RF, Susukida R, Gharghabi F, Zhang A, et al. The study of effect moderation in youth suicide-prevention studies. <i>Soc Psychiatry Psychiatr Epidemiol</i> . 2018;53(12):1303-10. Available from: https://doi.org/10.1007/s00127-018-1574-2 .	Annan fråga
Oesterle S, Hawkins JD, Kuklinski MR, Fagan AA, Fleming C, Rhew IC, et al. Effects of Communities That Care on Males' and Females' Drug Use and Delinquency 9 Years After Baseline in a Community-Randomized Trial. <i>Am J Community Psychol</i> . 2015;56(3-4):217-28. Available from: https://doi.org/10.1007/s10464-015-9749-4 .	Annat utfall
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Orbach I, Bar-Joseph H. The impact of a suicide prevention program for adolescents on suicidal tendencies, hopelessness, ego identity, and coping. <i>Suicide Life Threat Behav</i> . 1993;23(2):120-9.	Skolprogram, publicerat före 2014
Page A, Taylor R, Gunnell D, Carter G, Morrell S, Martin G. Effectiveness of Australian youth suicide prevention initiatives. <i>Br J Psychiatry</i> . 2011;199(5):423-9. Available from: https://doi.org/10.1192/bjp.bp.111.093856 .	Annan studiedesign
Palinkas LA, Spear SE, Mendon SJ, Villamar J, Valente T, Chou CP, et al. Measuring sustainment of prevention programs and initiatives: a study protocol. <i>Implement Sci</i> . 2016;11:95. Available from: https://doi.org/10.1186/s13012-016-0467-6 .	Protokoll
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Ploeg J, Ciliska D, Dobbins M, Hayward S, Thomas H, Underwood J. A systematic overview of adolescent suicide prevention programs. <i>Can J Public Health</i> . 1996;87(5):319-24.	Systematisk översikt publicerad före 2016
Roberts CM, Kane RT, Rooney RM, Pintabona Y, Baughman N, Hassan S, et al. Efficacy of the Aussie Optimism Program: Promoting Pro-social Behavior and Preventing Suicidality in Primary School Students. A Randomised-Controlled Trial. <i>Front Psychol</i> . 2017;8:1392. Available from: https://doi.org/10.3389/fpsyg.2017.01392 .	Annat utfall
Robinson J, Bailey E, Witt K, Stefanac N, Milner A, Currier D, et al. What Works in Youth Suicide Prevention? A Systematic Review and Meta-Analysis. <i>EClinicalMedicine</i> . 2018;4:52-91.	Annan fråga
Robinson J, Bailey E, Witt K, Stefanac N, Milner A, Currier D, et al. What Works in Youth Suicide Prevention? A Systematic Review and Meta-Analysis. <i>EClinicalMedicine</i> . 2018;4-5:52-91. Available from: https://doi.org/10.1016/j.eclinm.2018.10.004 .	Dubblatt
Sandler I, Tein JY, Wolchik S, Ayers TS. The Effects of the Family Bereavement Program to Reduce Suicide Ideation and/or Attempts of Parentally Bereaved Children Six and Fifteen Years Later. <i>Suicide Life Threat Behav</i> . 2016;46 Suppl 1(Suppl 1):S32-8. Available from: https://doi.org/10.1111/sltb.12256 .	Annat utfall
Silverstone PH, Bercov M, Suen VY, Allen A, Cribben I, Goodrick J, et al. Initial Findings from a Novel School-Based Program, EMPATHY, Which May Help Reduce Depression and Suicidality in Youth. <i>PLoS One</i> . 2015;10(5):e0125527. Available from: https://doi.org/10.1371/journal.pone.0125527 .	Annan studiedesign
Singer JB, Erbacher TA, Rosen P. School-Based Suicide Prevention: A Framework for Evidence-Based Practice. <i>School Mental Health</i> . 2019;11(1):54-71.	Annan fråga
Skerrett DM, Gibson M, Darwin L, Lewis S, Rallah R, De leo D. Closing the Gap in Aboriginal and Torres Strait Islander Youth Suicide: A Social-Emotional Wellbeing Service Innovation Project. <i>Australian Psychologist</i> . 2020;53(1):13-22. Available from: https://doi.org/10.1111/ap.12277 .	Kortare uppföljningstid än 3 månader
Tingey L, Larzelere-Hinton F, Goklish N, Ingalls A, Craft T, Sprengeler F, et al. Entrepreneurship education: A strength-based approach to substance use and suicide prevention for American Indian adolescents. <i>Am Indian Alsk Native Ment Health Res</i> . 2016;23(3):248-70. Available from: https://doi.org/10.5820/aian.2303.2016.248 .	Annan population
Torcasso G, Hilt LM. Suicide Prevention among High School Students: Evaluation of a Nonrandomized Trial of a Multi-Stage Suicide Screening Program. <i>Child & Youth Care Forum</i> . 2017;46(1):35-49.	Annan studiedesign
Wilcox HC, Kellam SG, Brown CH, Poduska JM, Ialongo NS, Wang W, et al. The impact of two universal randomized first- and second-grade classroom interventions on young adult suicide ideation and attempts. <i>Drug Alcohol Depend</i> . 2008;95 Suppl 1:S60-73. Available from: https://doi.org/10.1016/j.drugalcdep.2008.01.005 .	Skolprogram publicerat före 2014
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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. <i>Suicide Life Threat Behav.</i> 2019;49(6):1746-61. Available from: https://doi.org/10.1111/sltb.12568 .	Indikerad prevention
Zenere FJ, 3rd, Lazarus PJ. The decline of youth suicidal behavior in an urban, multicultural public school system following the introduction of a suicide prevention and intervention program. <i>Suicide Life Threat Behav.</i> 1997;27(4):387-402.	Skolprogram publicerat före 2014