

**Bilaga 2 Exkluderade studier/Excluded studies**

Referens/Reference	Exklusionsorsak(er)/ Reason(s) for exclusion
Aish AM, Wasserman D, Renberg ES. Does Beck's Hopelessness Scale really measure several components? Psychol Med 2001;31:367-72.	Incorrect study design
Akizuki N, Yamawaki S, Akechi T, Nakano T, Uchitomi Y. Development of an Impact Thermometer for use in combination with the Distress Thermometer as a brief screening tool for adjustment disorders and/or major depression in cancer patients. J Pain Symptom Manage 2005;29:91-9.	Incorrect study design
Asarnow J, McArthur D, Hughes J, Barbery V, Berk M. Suicide attempt risk in youths: utility of the Harkavy-Asnis suicide scale for monitoring risk levels. Suicide Life Threat Behav 2012;42:684-98.	Incorrect outcome mesasures
Baca-Garcia E, Diaz-Sastre C, Garcia R, Blasco H, Braquehais C, Oquendo MA, et al. Suicide attempts and impulsivity. Eur Arch Psychiatry Clin Neurosci 2005;255:152-6.	Incorrect outcome mesasures
Ballard ED, Horowitz LM, Jobes DA, Wagner BM, Pao M, Teach SJ. Association of positive responses to suicide screening questions with hospital admission and repeated emergency department visits in children and adolescents. Pediatric Emergency Care 2013;29:1070-1074.	Incorrect study design
Beck AT, Brown GK, Steer RA. Psychometric characteristics of the Scale for Suicide Ideation with psychiatric outpatients. Behav Res Ther 1997;35:1039-46.	Incorrect study design
Beck AT, Steer RA, Trexler LD. Alcohol abuse and eventual suicide: a 5- to 10-year prospective study of alcohol-abusing suicide attempters. Journal of studies on alcohol. 1989 May;50(3):202-9.	Not the right PICO
Beck AT, Weishaar ME. Suicide risk assessment and prediction. Crisis 1990;11:22-30.	Incorrect study design
Bevans KB, Diamond G, Levy S. Screening for adolescents' internalizing symptoms in primary care: item response theory analysis of the behavior health screen depression, anxiety, and suicidal risk scales. J Dev Behav Pediatr 2012;33:283-90.	Incorrect study design

Referens/Reference	Exklusionsorsak(er)/ Reason(s) for exclusion
Bradvik L, Berglund M. Suicidal ideation in severe depression. <i>Eur Arch Psychiatry Clin Neurosci</i> 2000;250:139-43.	Incorrect study design
Bullard MJ. Problems of suicide risk management in the emergency department without fixed, full-time emergency physician. <i>Changgeng Yi Xue Za Zhi</i> 1993;16:30-8.	Incorrect study design
Connor J, Rueter M. Predicting adolescent suicidality: comparing multiple informants and assessment techniques. <i>J Adolesc</i> 2009;32:619-31.	Incorrect outcome measures
Cooper J, Kapur N, Mackway-Jones K. A comparison between clinicians' assessment and the Manchester Self-Harm Rule: a cohort study. <i>Emerg Med J</i> 2007;24:720-1.	Dual publikation
Diaz FJ, Baca-Garcia E, Diaz-Sastre C, Garcia R, Blasco H, Braquehais C, et al. Dimensions of suicidal behavior according to patient reports. <i>Eur Arch Psychiatry Clin Neurosci</i> 2003;253:197-202.	Incorrect study design
Eisenberg MG, Hubbard KM, Epstein D. Detection of suicidal risk among hospitalized veterans: preliminary experience with a suicide prediction scale. <i>Journal of Rehabilitation</i> 1990;56:63-68.	Irrelevant population
Engström G, Nyman GE, Träskman-Bendz L. The Marke-Nyman Temperament (MNT) Scale in suicide attempters. <i>Acta Psychiatrica Scandinavica</i> 1996;94:320-325.	Incorrect outcome measures
Eyman JR, Eyman SK. Personality assessment in suicide prediction. <i>Suicide Life Threat Behav</i> 1991;21:37-55.	Irrelevant population
Gaillard M, Martel S, Reynaud P, Mercadal L, Liger C, Herve C. [Severe suicides: short- and long-term outcome. Assessment of their quality of life]. <i>Agressologie</i> 1990;31:749-52.	Irrelevant population
Granier E, Boulenger JP. [Suicidal Risk Scale]. <i>Encephale</i> 2002;28:29-38.	Incorrect outcome
Gutierrez Peter M, Osman A. Getting the best return on your screening investment: An analysis of the Suicidal Ideation Questionnaire and Reynolds Adolescent Depression Scale. <i>School Psychology Review</i> 2009;38:200-217.	Incorrect study design
Haight BK. Suicide risk in frail elderly people relocated to nursing homes. <i>Geriatr Nurs</i> 1995;16:104-7.	Incorrect study design

Referens/Reference	Exklusionsorsak(er)/ Reason(s) for exclusion
Handley Tonelle E, Attia John R, Inder Kerry J, Kay-Lambkin Frances J, Barker D, Lewin Terry J, et al. Longitudinal course and predictors of suicidal ideation in a rural community sample. Australian & New Zealand Journal of Psychiatry 2013;47:1032-1040.	Incorrect outcome
Harbauer G, Ring M, Schuetz C, Andreae A, Haas S. Suicidality assessment with PRISM-S - simple, fast, and visual: a brief nonverbal method to assess suicidality in adolescent and adult patients. Crisis 2013;34:131-6.	Incorrect study design
Harriss L, Hawton K, Zahl D. Value of measuring suicidal intent in the assessment of people attending hospital following self-poisoning or self-injury. Br J Psychiatry 2005;186:60-6.	Dual publication
Heisel MJ, Duberstein PR, Conner KR, Franus N, Beckman A, Conwell Y. Personality and reports of suicide ideation among depressed adults 50 years of age or older. J Affect Disord 2006;90:175-80.	Incorrect study design
Heisel MJ, Flett GL, Besser A. Cognitive functioning and geriatric suicide ideation: testing a mediational model. Am J Geriatr Psychiatry 2002;10:428-36.	Incorrect study design
Heisel MJ, Flett GL, Duberstein PR, Lyness JM. Does the geriatric depression scale (GDS) distinguish between older adults with high versus low levels of suicidal ideation? Am J Geriatr Psychiatry 2005;13:876-83.	Incorrect study design
Heisel MJ, Flett GL. A psychometric analysis of the Geriatric Hopelessness Scale (GHS): towards improving assessment of the construct. J Affect Disord 2005;87:211-20.	Incorrect study design
Herman Steven M. Is the SADPERSONS Scale accurate for the veterans affairs population? Psychological Services 2006;3:137-141.	Incorrect study design
Hintikka J, Antikainen R, Lehtonen J. Can postdischarge suicide attempts of nonpsychotic inpatients be predicted? Nordic Journal of Psychiatry 1997;51:409-413.	Irrelevant population
Hjelmeland H, Stiles T, Bille-Brahe U, Ostamo A, Renberg E, Wasserman D. Parasuicide: The value of suicidal intent and various motives as predictors of future suicidal behaviour. Archives of Suicide Research. 1998 1998/09/01;4(3):209-25.	Incorrect study design

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Holdsworth N, Collis B, Allott R. The development and evaluation of a brief risk screening instrument for the psychiatric inpatient setting. <i>Journal of Psychiatric &amp; Mental Health Nursing</i> 1999;6:43-52.	Incorrect study design
Holi MM, Pelkonen M, Karlsson L, Kiviruusu O, Ruutu T, Heila H, et al. Psychometric properties and clinical utility of the Scale of Suicidal Ideation (SSI) in adolescents. <i>BMC Psychiatry</i> 2005;5.	Incorrect study design
Horesh N, Levi Y, Apter A. Medically serious versus non-serious suicide attempts: relationships of lethality and intent to clinical and interpersonal characteristics. <i>J Affect Disord</i> 2012;136:286-93.	Incorrect study design
Horowitz LM, Ballard ED, Pao M. Suicide screening in schools, primary care and emergency departments. <i>Curr Opin Pediatr</i> 2009;21:620-7.	Incorrect study design
Innamorati M, Pompili M, Serafini G, Lester D, Erbutto D, Amore M, et al. Psychometric properties of the suicidal history self-rating screening scale. <i>Arch Suicide Res</i> 2011;15:87-92.	Incorrect study design
Jobes DA, Jacoby AM, Cimboric P, Husted LAT. Assessment and treatment of suicidal clients in a university counseling center. <i>Journal of Counseling Psychology</i> 1997;44:368-377.	Incorrect study design
Juhnke Gerald A, Hovestadt Alan J. Using the SAD PERSONS Scale to promote supervisee suicide assessment knowledge. <i>The Clinical Supervisor</i> 1995;13:31-40.	Irrelevant population
Kaplan Z, Benbenishty R, Waysman M, Solomon Z, Bleich A. Clinicians' assessments of suicide risk: can self-report measures replace the experts? <i>Isr J Psychiatry Relat Sci</i> 1992;29:159-66.	Incorrect study design
Kapur N, Cooper J, Rodway C, Kelly J, Guthrie E, Mackway-Jones K. Predicting the risk of repetition after self harm: cohort study. <i>Bmj</i> 2005;330:394-5.	Incorrect study design
King CA, Hill RM, Wynne HA, Cunningham RM. Adolescent suicide risk screening: the effect of communication about type of follow-up on adolescents' screening responses. <i>J Clin Child Adolesc Psychol</i> 2012;41:508-15.	Irrelevant outcome

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King CA, Jiang Q, Czyz EK, Kerr DC. Suicidal Ideation of Psychiatrically Hospitalized Adolescents has One-Year Predictive Validity for Suicide Attempts in Girls Only. <i>J Abnorm Child Psychol</i> 2013.	Irrelevant outcome
King CA, Jiang Q, Czyz EK, Kerr DC. Suicidal Ideation of Psychiatrically Hospitalized Adolescents has One-Year Predictive Validity for Suicide Attempts in Girls Only. <i>J Abnorm Child Psychol</i> 2013.	Irrelevant outcome
Koslowsky M, Bleich A, Greenspoon A, Wagner B, Apter A, Solomon Z. Assessing the validity of the Plutchik Suicide Risk Scale. <i>J Psychiatr Res</i> 1991;25:155-8.	Incorrect study design
Kumar CT, Mohan R, Ranjith G, Chandrasekaran R. Characteristics of high intent suicide attempters admitted to a general hospital. <i>J Affect Disord</i> 2006;91:77-81.	Incorrect study design
Lai YM, Ko SM. What you need to know--assessment of suicide risk. <i>Singapore Med J</i> 1999;40:379-80.	No test, general info
Large MM, Dall B, Nielssen OB. Risk assessment for violence and self-harm in first episode psychosis and the need for early psychosis intervention services. <i>Aust N Z J Psychiatry</i> 2013.	Letter
Larzelere RE, Andersen JJ, Ringle JL, Jorgensen DD. The child suicide risk assessment: a screening measure of suicide risk in pre-adolescents. <i>Death Stud</i> 2004;28:809-27.	Not prospective
Lejoyeux M, Le H, M F. [Suicide risk in children and adolescents. Identification and management]. <i>Rev Prat</i> 2002;52:791-6.	General information
Lester D. Derivation of a proxy measure of suicidal ideation from the Suicide Opinion Questionnaire. <i>Percept Mot Skills</i> 2004;99:1046.	Irrelevant population
Lester D. Self-monitoring, depression and suicidal ideation. <i>Psychol Rep</i> 1990;67:410.	Not prospective
Lindenmayer JP, Czobor P, Alphas L, Nathan AM, Anand R, Islam Z, et al. The InterSePT scale for suicidal thinking	Irrelevant outcome

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reliability and validity. Schizophr Res 2003;63:161-70.	
Madsen T, Nordentoft M. Suicidal changes in patients with first episode psychosis: clinical predictors of increasing suicidal tendency in the early treatment phase. Early Interv Psychiatry 2012;6:292-9.	Incorrect study design
Mahgoub N, Avari J, Kalayam B, Klimstra S. Suicide risk-assessment in patients with primary progressive aphasia. J Neuropsychiatry Clin Neurosci 2012;24:E26-7.	Letter
Marfe E. Assessing risk following deliberate self harm. Paediatr Nurs 2003;15:32-4.	Guidlines
Marusic A, Marusic D. Suicidology--expanding its research tools. Crisis 2002;23:95-7.	Editorial
Mathias CW, Michael F, Sheftall AH, Hill-Kapturczak N, Crum P, Dougherty DM. What's the harm in asking about suicidal ideation? Suicide Life Threat Behav 2012;42:341-51.	Irrelevant outcome
Matson JL, Bamburg JW, Cherry KE, Paclawskyj TR. A validity study on the Questions About Behavioral Function (QABF) Scale: predicting treatment success for self-injury, aggression, and stereotypes. Res Dev Disabil 1999;20:163-75.	Irrelevant outcome
McMillan D, Gilbody S, Beresford E, Neilly L. Can we predict suicide and non-fatal self-harm with the Beck Hopelessness Scale? A meta-analysis. Psychol Med 2007;37:769-78.	Meta-analysis
McPherson A. An overview of the assessment tools available to mental health professionals to help determine patients at risk of suicide. Int J Psychiatr Nurs Res 2005;10:1129-42.	Review
Mills Jeremy F, Kroner Daryl G. Screening for suicide risk factors in prison inmates: Evaluating the efficiency of the Depression, Hopelessness and Suicide Screening Form	No prospective

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(DHS). Legal and Criminological Psychology 2005;10:1-12.	
Morriss R, Kapur N, Byng R. Assessing risk of suicide or self harm in adults. <i>Bmj</i> 2013;347:f4572.	Review
Myers K, McCauley E, Calderon R, Treder R. The 3-year longitudinal course of suicidality and predictive factors for subsequent suicidality in youths with major depressive disorder. <i>J Am Acad Child Adolesc Psychiatry</i> 1991;30:804-10.	Irrelevant outcome
Naud H, Daigle MS. How to improve testing when trying to predict inmate suicidal behavior. <i>Int J Law Psychiatry</i> 2013.	Irrelevant population
Neimeyer RA, Bonnelle K. The Suicide Intervention Response Inventory: a revision and validation. <i>Death Stud</i> 1997;21:59-81.	Irrelevant outcome
O'Connor E, Gaynes BN, Burda BU, Soh C, Whitlock EP. Screening for and treatment of suicide risk relevant to primary care: a systematic review for the U.S. Preventive Services Task Force. <i>Ann Intern Med</i> 2013;158:741-54.	Review
O'Connor SS, Jobes DA, Comtois KA, Atkins DC, Janis K, Chessen CE, et al. Identifying outpatients with entrenched suicidal ideation following hospitalization. <i>Suicide Life Threat Behav</i> 2012;42:173-84.	Too few participants n=40
O'Donnell H. Suicide risk assessment: a challenge for all health care professionals. <i>Nursing Review</i> 1998;16:40-45.	Review
Ojehagen A, Danielsson M, Traskman-Bendz L. Deliberate self-poisoning: treatment follow-up of repeaters and nonrepeaters. <i>Acta Psychiatr Scand</i> 1992;85:370-5.	Missing data
O'Mara RM, Hill RM, Cunningham RM, King CA. Adolescent and parent attitudes toward screening for suicide risk and mental health problems in the pediatric emergency department. <i>Pediatr Emerg Care</i> 2012;28:626-32.	Irrelevant study,

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Osgood NJ, Brant BA. Suicidal behavior in long-term care facilities. <i>Issues Law Med</i> 1990;6:153-62.	Irrelevant population
Osman A, Bagge CL, Gutierrez PM, Konick LC, Kopper BA, Barrios FX. The Suicidal Behaviors Questionnaire-Revised (SBQ-R): validation with clinical and nonclinical samples. <i>Assessment</i> 2001;8:443-54.	No prospective outcome
Osman A, Barrios FX, Gutierrez PM, Wrangham JJ, Kopper BA, Truelove RS, et al. The Positive and Negative Suicide Ideation (PANSI) inventory: psychometric evaluation with adolescent psychiatric inpatient samples. <i>J Pers Assess</i> 2002;79:512-30.	No prospective outcome
Osman A, Gutierrez PM, Barrios FX, Bagge CL, Kopper BA, Linden S. The Inventory of Suicide Orientation-30: further validation with adolescent psychiatric inpatients. <i>J Clin Psychol</i> 2005;61:481-97.	No prospective outcome
Osman A, Gutierrez PM, Muehlenkamp JJ, Dix-Richardson F, Barrios FX, Kopper BA. Suicide Resilience Inventory-25: development and preliminary psychometric properties. <i>Psychol Rep</i> 2004;94:1349-60.	No prospective outcome
Perry AE, Marandos R, Coulton S, Johnson M. Screening tools assessing risk of suicide and self-harm in adult offenders: a systematic review. <i>Int J Offender Ther Comp Criminol</i> 2010;54:803-28.	Review
Petrie K, Brook R. Sense of coherence, self-esteem, depression and hopelessness as correlates of reattempting suicide. <i>Br J Clin Psychol</i> 1992;31 ( Pt 3):293-300.	Missing data.
Pfeiffer PN, Brandfon S, Garcia E, Duffy S, Ganoczy D, Myra K, et al. Predictors of suicidal ideation among depressed veterans and the interpersonal theory of suicide. <i>J Affect Disord</i> 2013.	Outcome is ideation
Phillips NL, Stargatt R, Brown A. Risk assessment of self- and other-directed aggression in adolescent psychiatric	Retrospective



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inpatient units. Aust N Z J Psychiatry 2012;46:40-6.	
Piersma HL, Boes JL. Utility of the Inventory of Suicide Orientation-30 (ISO-30) for adolescent psychiatric inpatients: linking clinical decision making with outcome evaluation. J Clin Psychol 1997;53:65-72.	Irrelevant outcome
Pinninti N, Steer RA, Rissmiller DJ, Nelson S, Beck AT. Use of the Beck Scale for suicide ideation with psychiatric inpatients diagnosed with schizophrenia, schizoaffective, or bipolar disorders. Behav Res Ther 2002;40:1071-9.	Irrelevant outcome
Posner K, Oquendo MA, Gould M, Stanley B, Davies M. Columbia Classification Algorithm of Suicide Assessment (C-CASA): classification of suicidal events in the FDA's pediatric suicidal risk analysis of antidepressants. Am J Psychiatry 2007;164:1035-43.	No prospective outcome
Potter LB, Kresnow M-j, Powell KE, O'Carroll PW, Lee RK, Frankowski RF, et al. Identification of nearly fatal suicide attempts: Self-Inflicted Injury Severity Form. Suicide and Life-Threatening Behavior 1998;28:174-186.	No prospective outcome
Preston E, Hansen L. A systematic review of suicide rating scales in schizophrenia. Crisis 2005;26:170-80.	Review
Range Lillian M. The Family of Instruments That Assess Suicide Risk. Journal of Psychopathology and Behavioral Assessment 2005;27:133-140.	Review
Range LM, Knott EC. Twenty suicide assessment instruments: evaluation and recommendations. Death Stud 1997;21:25-58.	Review
Razykov I, Ziegelstein RC, Whooley MA, Thombs BD. The PHQ-9 versus the PHQ-8--is item 9 useful for assessing suicide risk in coronary artery disease patients? Data from the Heart and Soul Study. J Psychosom Res 2012;73:163-8.	No prospective outcome
Righini NC, Narring F, Navarro C, Perret-Catipovic M, Ladame F, Jeannin A, et al. Antecedents, psychiatric	No suicidal scales

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characteristics and follow-up of adolescents hospitalized for suicide attempt of overwhelming suicidal ideation. <i>Swiss Med Wkly</i> 2005;135:440-7.	
Romanowicz M, O'Connor SS, Schak KM, Swintak CC, Lineberry TW. Use of the Suicide Status Form-II to investigate correlates of suicide risk factors in psychiatrically hospitalized children and adolescents. <i>J Affect Disord</i> 2013;151:467-73.	No follow up
Rowlands RP. Assessing risk of suicide. Deal with self harm in prisons. <i>Bmj</i> 1995;310:127.	Letter
Ruengorn C, Sanichwankul K, Niwatananun W, Mahatnirunkul S, Pumpaisalchai W, Patumanond J. A risk-scoring scheme for suicide attempts among patients with bipolar disorder in a Thai patient cohort. <i>Psychology Research and Behavior Management</i> 2012;5.	Not prospective
Ryan CJ, Large MM, Callaghan S. Suicide risk assessment: where are we now? <i>Med J Aust</i> 2013;199:534.	Letter
Sakinofsky I, Heila H, Krishnan R. Estimating Suicidality as an Outcome Measure in Clinical Trials of Suicide in Schizophrenia. <i>Schizophrenia Bulletin</i> 2004;30:587-598.	No prospective outcome
Samuelsson M, Wiklander M, Asberg M, Saveman BI. Psychiatric care as seen by the attempted suicide patient. <i>J Adv Nurs</i> 2000;32:635-43.	Rating scale is not the topic
Schennach-Wolff R, Jager M, Seemuller F, Obermeier M, Schmauss M, Laux G, et al. Outcome of suicidal patients with schizophrenia: results from a naturalistic study. <i>Acta Psychiatr Scand</i> 2010;121:359-70.	Irrelevant outcomes
Schlenger WE, Williams RL, Blitstein JL. Iatrogenic risk of screening for youth suicide. <i>Jama</i> 2005;294:2578-9; author reply 2579.	Letter
Schulberg HC, Lee PW, Bruce ML, Raue PJ, Lefever JJ, Williams JW, et al. Suicidal ideation and risk levels among	Irrelevant population

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primary care patients with uncomplicated depression. <i>Ann Fam Med</i> 2005;3:523-8.	
Scocco P, Marietta P, Tonietto M, Dello B, De L. The role of psychopathology and suicidal intention in predicting suicide risk: a longitudinal study. <i>Psychopathology</i> 2000;33:143-50.	Irrelevant outcome
Shaffer D. 'Predictive validity of the Suicide Probability Scale among adolescents in group home treatment': Discussion. <i>Journal of the American Academy of Child &amp; Adolescent Psychiatry</i> 1996;35:172-174.	Discussion, no result
Shah A, Hoxey K, Mayadunne V. Some predictors of mortality in acutely medically ill elderly inpatients. <i>Int J Geriatr Psychiatry</i> 2000;15:493-9.	Irrelevant outcome
Shultz E, Pandya M, Mehta N. Technology and teaching: suicide risk assessment. <i>Med Educ</i> 2013;47:1132-3.	Irrelevant teaching intervention
Simon RI. Suicide risk assessment: what is the standard of care? <i>J Am Acad Psychiatry Law</i> 2002;30:340-4.	Editorial
Simpson S, Stacy M. Avoiding the malpractice snare: documenting suicide risk assessment. <i>J Psychiatr Pract</i> 2004;10:185-9.	Irrelevant PICO
Skarbo T, Rosenvinge JH, Holte A. Suicide attempts and life events 5-9 years after referral for emergency psychiatric outpatient treatment. <i>Nord J Psychiatry</i> 2005;59:264-71.	Retrospective study
Smith Eric G, Kim Hyungjin M, Ganoczy D, Stano C, Pfeiffer Paul N, Valenstein M. Suicide risk assessment received prior to suicide death by veterans health administration patients with a history of depression. <i>Journal of Clinical Psychiatry</i> 2013;74:226-232.	Retrospective study
Sonneck G, Horn W. Contribution to suicide risk assessment: I. A simple method to predict crises after suicide attempts (parasuicides). <i>Crisis</i> 1990;11:31-3.	Statistical model

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Sorvaniemi M. [A suicidal risk]. <i>Duodecim</i> 2000;116:1011-3.	Not included language
Spijker J, de G, Ten H, Nolen WA, Speckens A. Predictors of suicidality in depressive spectrum disorders in the general population: results of the Netherlands Mental Health Survey and Incidence Study. <i>Soc Psychiatry Psychiatr Epidemiol</i> 2010;45:513-21.	No scale tested
Stoppe G, Sandholzer H, Huppertz C, Duwe H, Staedt J. Family physicians and the risk of suicide in the depressed elderly. <i>J Affect Disord</i> 1999;54:193-8.	Irrelevant design
Suominen K, Isometsa E, Ostamo A, Lonnqvist J. Level of suicidal intent predicts overall mortality and suicide after attempted suicide: a 12-year follow-up study. <i>BMC Psychiatry</i> 2004;4:11.	Irrelevant outcome
Szmukler G. Risk assessment for suicide and violence is of extremely limited value in general psychiatric practice. <i>Aust N Z J Psychiatry</i> 2012;46:173-4.	Letter
Taiminen T, Huttunen J, Heila H, Henriksson M, Isometsa E, Kahkonen J, et al. The Schizophrenia Suicide Risk Scale (SSRS): development and initial validation. <i>Schizophr Res</i> 2001;47:199-213.	Retrospective outcome
Tejedor MC, Diaz A, Castillon JJ, Pericay JM. Attempted suicide: repetition and survival--findings of a follow-up study. <i>Acta psychiatrica Scandinavica</i> . 1999 Sep;100(3):205-11.	Incorrect study design
Thienhaus OJ, Piasecki M. Assessment of suicide risk. <i>Psychiatr Serv</i> 1997;48:293-4.	General clinical management
Tredget J. Suicide risk assessment and the use of patient contracts. <i>Nurs Times</i> 1999;95:50-1.	No original research, no testing of instruments in clinical population.
Tuisku V, Pelkonen M, Kiviruusu O, Karlsson L, Marttunen	Irrelevant outcome

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M. Alcohol use and psychiatric comorbid disorders predict deliberate self-harm behaviour and other suicidality among depressed adolescent outpatients in 1-year follow-up. Nord J Psychiatry 2012;66:268-75.	
Tuisku V, Pelkonen M, Kiviruusu O, Karlsson L, Marttunen M. Alcohol use and psychiatric comorbid disorders predict deliberate self-harm behaviour and other suicidality among depressed adolescent outpatients in 1-year follow-up. Nord J Psychiatry 2012;66:268-75.	Irrelevant outcome
Turner Ralph M, Korlund Kathryn E, Barnett Belinda E, Josiassen Richard C. Assessment of suicide in schizophrenia: Development of the Interview for Suicide in Schizophrenia. Cognitive and Behavioral Practice 1998;5:139-169.	No prospective outcome
Valente SM. Assessing patients for suicide risk. Nursing 2010;40:36-40; quiz 40.	General clinical management
Van G, Schotte C, Maes M. The prediction of suicidal intent in depressed patients. Acta Psychiatr Scand 1997;96:254-9.	Irrelevant study design, no follow up
Weeks SK, Andreson MA, Harmon LS, Michaels TK. Getting inside depression and suicide ideation. One comprehensive screening approach targets patients 4 years and older. Holistic nursing practice 2005;19:5-9.	Irrelevant PICO
Werry JS. Youth suicide report 1997. N Z Med J 1999;112:167.	Letter
White GL, Jr, Murdock RT, Richardson GE, Ellis GD, Schmidt LJ. Development of a tool to assess suicide risk factors in urban adolescents. Adolescence 1990;25:655-66.	No follow up
Wiktorsson S, Marlow T, Runeson B, Skoog I, Waern M. Prospective cohort study of suicide attempters aged 70 and above: one-year outcomes. J Affect Disord 2011;134:333-40.	Missing data
Vining RM. Assessing risk of suicide. Samaritans' scoring	Letter

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system helps develop judgment. <i>Bmj</i> 1995;310:126-7.	
Winters NC, Myers K, Proud L. Ten-year review of rating scales. III: scales assessing suicidality, cognitive style, and self-esteem. <i>J Am Acad Child Adolesc Psychiatry</i> 2002;41:1150-81.	Review
Witte TK, Fitzpatrick KK, Joiner TE, Jr, Schmidt NB. Variability in suicidal ideation: a better predictor of suicide attempts than intensity or duration of ideation? <i>J Affect Disord</i> 2005;88:131-6.	Incorrect population
Yaseen ZS, Gilmer E, Modi J, Cohen LJ, Galynker, II. Emergency room validation of the revised Suicide Trigger Scale (STS-3): a measure of a hypothesized suicide trigger state. <i>PLoS One</i> 2012;7:e45157.	Prospective outcome for only 18 out of 183
Yen S, Shea MT, Walsh Z, Edelen MO, Hopwood CJ, Markowitz JC, et al. Self-harm subscale of the Schedule for Nonadaptive and Adaptive Personality (SNAP): predicting suicide attempts over 8 years of follow-up. <i>J Clin Psychiatry</i> 2011;72:1522-8.	Irrelevant population