

## **Bilaga 3      Exkluderade studier**

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## **Exkluderade studier**

### **Kapitel 3.4 Bedömningsinstrument för barn och ungdom**

1. Achenbach TM, Dumenci L, Rescorla LA. DSM-oriented and empirically based approaches to constructing scales from the same item pools. *J Clin Child Adolesc Psychol* 2003;32:328-40.
2. Jensen-Doss A. Evidence-Based Diagnosis: Incorporating Diagnostic Instruments Into Clinical Practice. *Journal of the American Academy of Child & Adolescent Psychiatry* 2005;44:947-952.
3. Ambrosini PJ. Historical development and present status of the Schedule for Affective Disorders and Schizophrenia for School-Age Children (K-SADS). *Journal of the American Academy of Child & Adolescent Psychiatry* 2000;39:49-58.
4. Andrews VC, Garrison CZ, Jackson KL, Addy CL, McKeown RE. Mother-adolescent agreement on the symptoms and diagnoses of adolescent depression and conduct disorders. *J Am Acad Child Adolesc Psychiatry*. 1993;32:731-8.
5. Angold A, Costello EJ, Messer SC, Pickles A. Development of a short questionnaire for use in epidemiological studies of depression in children and adolescents. *International Journal of Methods in Psychiatric Research* 1995;5:237-249.
6. Angold A, Weissman MM, John K, Merikangas KR, Prusoff BA, Wickramaratne P, et al. Parent and child reports of depressive symptoms in children at low and high risk of depression. *J Child Psychol Psychiatry*. 1987;28:901-15.
7. Ascaso Terren C, Garcia Esteve L, Navarro P, Aguado J, Ojuel J, Tarragona MJ. [Prevalence of postpartum depression in Spanish mothers: comparison of estimation by mean of the structured clinical interview for DSM-IV with the Edinburgh Postnatal Depression Scale]. *Med Clin (Barc)* 2003;120:326-9.
8. Auger RW. The accuracy of teacher reports in the identification of middle school students with depressive symptomatology. *Psychology in the Schools* 2004;41:379-389.
9. Baksheev GN, Robinson J, Cosgrave EM, Baker K, Yung AR. Validity of the 12-item General Health Questionnaire (GHQ-12) in detecting depressive and anxiety disorders among high school students. *Psychiatry Res* 2010.
10. Baron S, Linden M. The role of the "International Classification of Functioning, Disability and Health, ICF" in the description and classification of mental disorders. *Eur Arch Psychiatry Clin Neurosci*. 2008;258 Suppl 5:81-5.
11. Bech P, Bastrup PC, de Bleeker E, Ropert R. Dimensionality, responsiveness and standardization of the Bech-Rafaelsen Mania Scale in the ultra-short therapy with antipsychotics in patients with severe manic episodes. *Acta Psychiatr Scand* 2001;104:25-30.
12. Beck CT, Gable RK. Further validation of the Postpartum Depression Screening Scale. *Nurs Res* 2001;50:155-64.
13. Bennett DS, Pendley JS, Bates JE. Daughter and mother report of individual symptoms on the Children's Depression Inventory. *J Adolesc Health* 1997;20:51-7.
14. Berard RMF, Boermeester F, Hartman N, Rust AL. The use of depression rating scales in an adolescent psychiatric population: Sex and age differences. *International Journal of Adolescent Medicine and Health* 1997;9:313-320.

15. Bergant AM, Nguyen T, Heim K, Ulmer H, Dapunt O. [German language version and validation of the Edinburgh postnatal depression scale]. *Dtsch Med Wochenschr* 1998;123:35-40.
16. Bernstein IH, Rush AJ, Trivedi MH, Hughes CW, Macleod L, Witte BP, et al. Psychometric properties of the Quick Inventory of Depressive Symptomatology in adolescents. *Int J Methods Psychiatr Res* 2010;19:185-94.
17. Biederman J, Petty CR, Monuteaux MC, Evans M, Parcell T, Faraone SV, et al. The Child Behavior Checklist-Pediatric Bipolar Disorder profile predicts a subsequent diagnosis of bipolar disorder and associated impairments in ADHD youth growing up: A longitudinal analysis. *Journal of Clinical Psychiatry* 2009;70:732-740.
18. Biederman J, Wozniak J, Kiely K, Ablon S, Faraone S, Mick E, et al. CBCL clinical scales discriminate prepubertal children with structured interview-derived diagnosis of mania from those with ADHD. *J Am Acad Child Adolesc Psychiatry* 1995;34:464-71.
19. Birmaher B, Ehmann M, Axelson DA, Goldstein BI, Monk K, Kalas C, et al. Schedule for Affective Disorders and Schizophrenia for school-age children (K-SADS-PL) for the assessment of preschool children—A preliminary psychometric study. *Journal of Psychiatric Research* 2009;43:680-686.
20. Blom EH, Larsson JO, Serlachius E, Ingvar M. The differentiation between depressive and anxious adolescent females and controls by behavioural self-rating scales. *J Affect Disord* 2010;122:232-40.
21. Borner I, Braunstein JW, St Victor R, Pollack J. Evaluation of a 2-question screening tool for detecting depression in adolescents in primary care. *Clin Pediatr (Phila)* 2010;49:947-53.
22. Boyle MH, Cunningham CE, Georgiades K, Cullen J, Racine Y, Pettingill P. The Brief Child and Family Phone Interview (BCFPI): 2. Usefulness in screening for child and adolescent psychopathology. *J Child Psychol Psychiatry*. 2009;50:424-31.
23. Boyle MH, Offord DR, Racine Y, Sanford M, Szatmari P, Fleming JE, et al. Evaluation of the Diagnostic Interview for Children and Adolescents for use in general population samples. *J Abnorm Child Psychol* 1993;21:663-81.
24. Brasil HH, Bordin IA. Convergent validity of K-SADS-PL by comparison with CBCL in a Portuguese speaking outpatient population. *BMC Psychiatry* 2010;10:83.
25. Brunshaw JM, Szatmari P. The agreement between behaviour checklists and structured psychiatric interviews for children. *Can J Psychiatry* 1988;33:474-81.
26. Cahill J, Barkham M, Stiles WB, Twigg E, Hardy GE, Rees A, et al. Convergent validity of the CORE measures with measures of depression for clients in cognitive therapy for depression. *Journal of Counseling Psychology* 2006;53:253-259.
27. Cerel J, Fristad MA. Scaling structured interview data: A comparison of two methods. *Journal of the American Academy of Child & Adolescent Psychiatry* 2001;40:341-346.
28. Chabrol H, Montovany A, Chouicha K, Duconge E. [Study of the CES-D on a sample of 1,953 adolescent students]. *Encephale* 2002;28:429-32.
29. Chabrol H, Teissedre F, Saint-Jean M, Teisseire N, Sistac C, Michaud C, et al. [Detection, prevention and treatment of postpartum depression: a controlled study of 859 patients]. *Encephale* 2002;28:65-70.

30. Chambers WJ, Puig-Antich J, Hirsch M, Paez P, Ambrosini PJ, Tabrizi MA, et al. The assessment of affective disorders in children and adolescents by semistructured interview. Test-retest reliability of the schedule for affective disorders and schizophrenia for school-age children, present episode version. *Arch Gen Psychiatry*. 1985;42:696-702.
31. Chiu SH, DiMarco MA. A pilot study comparing two developmental screening tools for use with homeless children. *J Pediatr Health Care* 2010;24:73-80.
32. Chorpita BF, Moffitt CE, Gray J. Psychometric properties of the Revised Child Anxiety and Depression Scale in a clinical sample. *Behaviour Research and Therapy* 2005;43:309-322.
33. Clarke GN, Lewinsohn PM, Hops H, Seeley JR. A self- and parent-report measure of adolescent depression: The Child Behavior Checklist Depression scale (CBCL-D). *Behavioral Assessment* 1992;14:443-463.
34. Clements KM, Murphy JM, Eisen SV, Normand SL. Comparison of self-report and clinician-rated measures of psychiatric symptoms and functioning in predicting 1-year hospital readmission. *Adm Policy Ment Health* 2006;33:568-77.
35. Coelho R, Martins A, Barros H. Clinical profiles relating gender and depressive symptoms among adolescents ascertained by the Beck Depression Inventory II. *Eur Psychiatry* 2002;17:222-6.
36. Cohen P, O'Connor P, Lewis S, Velez CN. Comparison of DISC and K-SADS-P interviews of an epidemiological sample of children. *Journal of the American Academy of Child & Adolescent Psychiatry* 1987;26:662-667.
37. Compton MT, Craw J, Rudisch BE. Determinants of inpatient psychiatric length of stay in an urban county hospital. *Psychiatr Q* 2006;77:173-88.
38. Cox BJ, Enns MW, Larsen DK. The continuity of depression symptoms: use of cluster analysis for profile identification in patient and student samples. *J Affect Disord* 2001;65:67-73.
39. Cox JL, Chapman G, Murray D, Jones P. Validation of the Edinburgh Postnatal Depression Scale (EPDS) in non-postnatal women. *J Affect Disord* 1996;39:185-9.
40. Cuijpers P, Boluijt P, van Straten A. Screening of depression in adolescents through the Internet : sensitivity and specificity of two screening questionnaires. *Eur Child Adolesc Psychiatry* 2008;17:32-8.
41. Cunningham CE, Boyle MH, Hong S, Pettingill P, Bohaychuk D. The Brief Child and Family Phone Interview (BCFPI): 1. Rationale, development, and description of a computerized children's mental health intake and outcome assessment tool. *J Child Psychol Psychiatry* 2009;50:416-23.
42. Davanzo P, Kerwin L, Nikore V, Esparza C, Forness S, Murrelle L. Spanish translation and reliability testing of the Child Depression Inventory. *Child Psychiatry Hum Dev* 2004;35:75-92.
43. Denicoff KD, Ali O, Sollinger AB, Smith-Jackson EE, Leverich GS, Post RM. Utility of the daily prospective National Institute of Mental Health-Life Chart Method (NIMH-LCM-P) ratings in clinical trials of bipolar disorder. *Depression and Anxiety* 2002;15:1-9.
44. Dierker LC, Albano AM, Clarke GN, Heimberg RG, Kendall PC, Merikangas KR, et al. Screening for anxiety and depression in early adolescence. *J Am Acad Child Adolesc Psychiatry* 2001;40:929-36.
45. Diler RS, Birmaher B, Axelson D, Goldstein B, Gill M, Strober M, et al. The Child Behavior Checklist (CBCL) and the CBCL-bipolar phenotype are not useful in diagnosing pediatric bipolar disorder. *Journal of Child and Adolescent Psychopharmacology* 2009;19:23-30.

46. Diler RS, Daviss WB, Lopez A, Axelson D, Iyengar S, Birmaher B. Differentiating major depressive disorder in youths with attention deficit hyperactivity disorder. *J Affect Disord*. 2007;102:125-30.
47. Dingle K, Alati R, Williams GM, Najman JM, Bor W, Clavarino A. The ability of YSR DSM-oriented depression scales to predict DSM-IV depression in young adults: A longitudinal study. *J Affect Disord* 2009.
48. Dingle K, Clavarino A, Williams GM, Bor W, Najman JM, Alati R. Predicting depressive and anxiety disorders with the YASR internalising scales (empirical and DSM-oriented). *Soc Psychiatry Psychiatr Epidemiol* 2010.
49. Dufton BD, Siddique CM. Measures in the day hospital. I. The global assessment of functioning scale. *Int J Partial Hosp* 1992;8:41-9.
50. Edmondson OJH, Psychogiou L, Vlachos H, Netsi E, Ramchandani PG. Depression in fathers in the postnatal period: Assessment of the Edinburgh Postnatal Depression Scale as a screening measure. *Journal of Affective Disorders* 2010;125:365-368.
51. Faraone SV, Althoff RR, Hudziak JJ, Monuteaux M, Biederman J. The CBCL predicts DSM bipolar disorder in children: A receiver operating characteristic curve analysis. *Bipolar Disorders* 2005;7:518-524.
52. Faulstich ME, Carey MP, Ruggiero L, Enyart P, Gresham F. Assessment of depression in childhood and adolescence: an evaluation of the Center for Epidemiological Studies Depression Scale for Children (CES-DC). *Am J Psychiatry* 1986;143:1024-7.
53. Ferdinand RF. Validity of the CBCL/YSR DSM-IV scales anxiety problems and affective problems. *Journal of Anxiety Disorders* 2008;22:126-134.
54. Figueira P, Correa H, Malloy-Diniz L, Romano-Silva MA. Edinburgh Postnatal Depression Scale for screening in the public health system. *Rev Saude Publica* 2009;43 Suppl 1:79-84.
55. Figueras Masip A, Amador-Campos JA, Gomez-Benito J, del Barrio Gandara V. Psychometric properties of the Children's Depression Inventory in community and clinical sample. *Span J Psychol* 2010;13:990-9.
56. Fine S, Moretti M, Haley G, Marriage K. Affective disorders in children and adolescents: The dysthymic disorder dilemma. *The Canadian Journal of Psychiatry / La Revue canadienne de psychiatrie* 1985;30:173-177.
57. Fountoulakis KN, Bech P, Panagiotidis P, Siamouli M, Kantartzis S, Papadopoulou A, et al. Comparison of depressive indices: Reliability, validity, relationship to anxiety and personality and the role of age and life events. *Journal of Affective Disorders* 2007;97:187-195.
58. Fristad MA, Weller EB, Weller RA. The Mania Rating Scale: can it be used in children? A preliminary report. *J Am Acad Child Adolesc Psychiatry* 1992;31:252-7.
59. Fundudis T, Berney TP, Kolvin I, Famuyiwa OO, Barrett L, Bhate S, et al. Reliability and validity of two self-rating scales in the assessment of childhood depression. *Br J Psychiatry Suppl* 1991:36-40.
60. Gammon GD. Use of a structured diagnostic interview to identify bipolar disorder in adolescent inpatients: Frequency and manifestations of the disorder. *The American Journal of Psychiatry* 1983;140:543-547.

61. Garrison CZ, Addy CL, Jackson KL, McKeown RE, Waller JL. The CES-D as a screen for depression and other psychiatric disorders in adolescents. *J Am Acad Child Adolesc Psychiatry* 1991;30:636-41.
62. Gaskin K, James H. Using the Edinburgh Postnatal Depression Scale with learning disabled mothers. *Community Pract* 2006;79:392-6.
63. Geller B, Warner K, Williams M, Zimerman B. Prepubertal and young adolescent bipolarity versus ADHD: assessment and validity using the WASH-U-KSADS, CBCL and TRF. *J Affect Disord*. 1998;51:93-100.
64. Geller B, Williams M, Zimerman B, Frazier J, Beringer L, Warner KL. Prepubertal and early adolescent bipolarity differentiate from ADHD by manic symptoms, grandiose delusions, ultra-rapid or ultradian cycling. *J Affect Disord* 1998;51:81-91.
65. Geller B, Zimerman B, Williams M, Bolhofner K, Craney JL, DelBello MP, et al. Reliability of the Wahsington University in St. Louis Kiddie Schedule for Affective Disorders and Schizophrenia (WASH-U-KSADS) mania and rapid cycling sections. *Journal of the American Academy of Child & Adolescent Psychiatry* 2001;40:450-455.
66. Giannakopoulos G, Kazantzzi M, Dimitrakaki C, Tsiantis J, Kolaitis G, Tountas Y. Screening for children's depression symptoms in Greece: the use of the Children's Depression Inventory in a nation-wide school-based sample. *Eur Child Adolesc Psychiatry* 2009;18:485-92.
67. Giles LL, DelBello MP, Stanford KE, Strakowski SM. Child Behavior Checklist profiles of children and adolescents with and at high risk for developing bipolar disorder. *Child Psychiatry & Human Development* 2007;38:47-55.
68. Goldin S, Hagglof B, Levin L, Persson LA. Mental health of Bosnian refugee children: a comparison of clinician appraisal with parent, child and teacher reports. *Nord J Psychiatry* 2008;62:204-16.
69. Gonzalez JM, Bowden CL, Katz MM, Thompson P, Singh V, Prihoda TJ, et al. Development of the Bipolar Inventory of Symptoms Scale: concurrent validity, discriminant validity and retest reliability. *Int J Methods Psychiatr Res* 2008;17:198-209.
70. Goodman R, Ford T, Corbin T, Meltzer H. Using the Strengths and Difficulties Questionnaire (SDQ) multi-informant algorithm to screen looked-after children for psychiatric disorders. *European Child and Adolescent Psychiatry, Supplement* 2004;13:II/25-II/31.
71. Goodman R, Ford T, Simmons H, Gatward R, Meltzer H. Using the Strengths and Difficulties Questionnaire (SDQ) to screen for child psychiatric disorders in a community sample. *International Review of Psychiatry* 2003;15:166-172.
72. Gorman LL, O'Hara MW, Figueiredo B, Hayes S, Jacquemain F, Kammerer MH, et al. Adaptation of the structured clinical interview for DSM-IV disorders for assessing depression in women during pregnancy and post-partum across countries and cultures. *Br J Psychiatry Suppl* 2004;46:s17-23.
73. Gould MS, Bird H, Jaramillo BS. Correspondence between statistically derived behavior problem syndromes and child psychiatric diagnoses in a community sample. *J Abnorm Child Psychol* 1993;21:287-313.
74. Grills AE, Ollendick TH. Issues in parent-child agreement: The case of structured diagnostic interviews. *Clinical Child and Family Psychology Review* 2002;5:57-83.

75. Guedeney N, Fermanian J, Guelfi JD, Kumar RC. The Edinburgh Postnatal Depression Scale (EPDS) and the detection of major depressive disorders in early postpartum: some concerns about false negatives. *J Affect Disord* 2000;61:107-12.
76. Hall RC. Global assessment of functioning. A modified scale. *Psychosomatics* 1995;36:267-75.
77. Harel TZ, Smith DW, Rowles JM. A comparison of psychiatrists' clinical-impression-based and social workers' computer-generated GAF scores. *Psychiatr Serv* 2002;53:340-2.
78. Hazell PL, Lewin TJ, Carr VJ. Confirmation that Child Behavior Checklist clinical scales discriminate juvenile mania from attention deficit hyperactivity disorder. *J Paediatr Child Health* 1999;35:199-203.
79. Hepperlin CM, Stewart GW, Rey JM. Extraction of depression scores in adolescents from a general-purpose behaviour checklist. *J Affect Disord* 1990;18:105-12.
80. Hodges K. Depression and anxiety in children: A comparison of self-report questionnaires to clinical interview. *Psychological Assessment: A Journal of Consulting and Clinical Psychology* 1990;2:376-381.
81. Hodges K. Structured interviews for assessing children. *Journal of Child Psychology and Psychiatry* 1993;34:49-68.
82. Hodges K, Craighead WE. Relationship of Children's Depression Inventory factors to diagnosed depression. *Psychological Assessment: A Journal of Consulting and Clinical Psychology* 1990;2:489-492.
83. Hughes CW, Emslie GJ, Wohlfahrt H, Winslow R, Kashner TM, Rush AJ. Effect of Structured Interviews on Evaluation Time in Pediatric Community Mental Health Settings. *Psychiatric Services* 2005;56:1098-1103.
84. Ibragimova N, Granlund M, Bjorck-Akesson E. Field trial of ICF version for children and youth (ICF-CY) in Sweden: logical coherence, developmental issues and clinical use. *Dev Neurorehabil* 2009;12:3-11.
85. Indredavik MS, Vik T, Heyerdahl S, Kulseng S, Brubakk A-M. Psychiatric symptoms in low birth weight adolescents, assessed by screening questionnaires. *European Child & Adolescent Psychiatry* 2005;14:226-236.
86. Indredavik MS, Vik T, Heyerdahl S, Kulseng S, Fayers P, Brubakk AM. Psychiatric symptoms and disorders in adolescents with low birth weight. *Arch Dis Child Fetal Neonatal Ed* 2004;89:F445-50.
87. Ivarsson T, Gillberg C. Depressive symptoms in Swedish adolescents: normative data using the Birleson Depression Self-Rating Scale (DSRS). *J Affect Disord*. 1997;42:59-68.
88. Ivarsson T, Lidberg A, Gillberg C. The Birleson Depression Self-Rating Scale (DSRS): Clinical evaluation in an adolescent inpatient population. *Journal of Affective Disorders* 1994;32:115-125.
89. Ivens C, Rehm LP. Assessment of childhood depression: Correspondence between reports by child, mother, and father. *Journal of the American Academy of Child & Adolescent Psychiatry* 1988;27:738-741.
90. Jain S, Carmody TJ, Trivedi MH, Hughes C, Bernstein IH, Morris DW, et al. A psychometric evaluation of the CDRS and MADRS in assessing depressive symptoms in children. *J Am Acad Child Adolesc Psychiatry* 2007;46:1204-12.

91. Jardri R, Pelta J, Maron M, Thomas P, Delion P, Codaccioni X, et al. Predictive validation study of the Edinburgh Postnatal Depression Scale in the first week after delivery and risk analysis for postnatal depression. *J Affect Disord* 2006;93:169-76.
92. Jensen PS, Watanabe HK, Richters JE, Roper M, Hibbs ED, Salzberg AD, et al. Scales, diagnoses, and child psychopathology: II. Comparing the CBCL and the DISC against external validators. *J Abnorm Child Psychol* 1996;24:151-68.
93. Jones SH, Thornicroft G, Coffey M, Dunn G. A brief mental health outcome scale-reliability and validity of the Global Assessment of Functioning (GAF). *Br J Psychiatry* 1995;166:654-9.
94. Kabir K, Sheeder J, Kelly LS. Identifying postpartum depression: are 3 questions as good as 10? *Pediatrics* 2008;122:e696-702.
95. Kadouri A, Corruble E, Falissard B. The improved Clinical Global Impression Scale (iCGI): development and validation in depression. *BMC Psychiatry* 2007;7:7.
96. Kahana SY, Youngstrom EA, Findling RL, Calabrese JR. Employing parent, teacher, and youth self-report checklists in identifying pediatric bipolar spectrum disorders: an examination of diagnostic accuracy and clinical utility. *J Child Adolesc Psychopharmacol* 2003;13:471-88.
97. Kaminsky LM, Carlo J, Muench MV, Nath C, Harrigan JT, Canterino J. Screening for postpartum depression with the Edinburgh Postnatal Depression Scale in an indigent population: does a directed interview improve detection rates compared with the standard self-completed questionnaire? *J Matern Fetal Neonatal Med* 2008;21:321-5.
98. Kazdin AE. Identifying depression in children: A comparison of alternative selection criteria. *Journal of Abnormal Child Psychology: An official publication of the International Society for Research in Child and Adolescent Psychopathology* 1989;17:437-454.
99. Kazdin AE, Heidish IE. Convergence of clinically derived diagnoses and parent checklists among inpatient children. *J Abnorm Child Psychol* 1984;12:421-35.
100. Kessler RC, Avenevoli S, Green J, Gruber MJ, Guyer M, He Y, et al. National Comorbidity Survey Replication Adolescent Supplement (NCS-A): III. Concordance of DSM-IV/CIDI diagnoses with clinical reassessments. *Journal of the American Academy of Child & Adolescent Psychiatry* 2009;48:386-399.
101. Koelch MG, Grieb J, Keller F, Fegert JM, Sproeber N. Children's depression rating scale-revised (CDRS-R): Development of a German version and psychometric properties in a school sample. *Journal of Affective Disorders* 2010;122:S48.
102. Kovacs M. The Children's Depression Inventory (CDI). *Psychopharmacol Bull* 1985;21:995-8.
103. Kramer TL, Owen RR, Wilson C, Thrush CR. Relationship between self-report and clinician-rated impairment in depressed outpatients. *Community Mental Health Journal* 2003;39:299-307.
104. Kresanov K, Tuominen J, Piha J, Almqvist F. Validity of child psychiatric screening methods. *European Child and Adolescent Psychiatry* 1998;7:85-95.
105. Kristjansdottir J, Olsson GI, Sundelin C, Naessen T. Could SF-36 be used as a screening instrument for depression in a Swedish youth population? *Scand J Caring Sci* 2010.
106. Kronenberg Y, Blumensohn R, Apter A. A comparison of different diagnostic tools for childhood depression. *Acta Psychiatrica Scandinavica* 1988;77:194-198.
107. Kutcher SP, Marton P. Utility of the Beck Depression Inventory with psychiatrically disturbed adolescent outpatients. *Can J Psychiatry* 1989;34:107-9.

108. Kutcher SP, Yanchyshyn G, Cohen C. Diagnosing affective disorder in adolescents: The use of the Schedule for Affective Disorders and Schizophrenia. *The Canadian Journal of Psychiatry / La Revue canadienne de psychiatrie* 1985;30:605-608.
109. Lauth B, Arnkelsson GB, Magnsson P, Skarpheinsson GA, Ferrari P, Petursson H. Validity of K-SADS-PL (Schedule for Affective Disorders and Schizophrenia for School-Age ChildrenPresent and Lifetime Version) depression diagnoses in an adolescent clinical population. *Nordic Journal of Psychiatry* 2010;64:409-420.
110. Lauth B, Levy SR, Juliusdottir G, Ferrari P, Petursson H. Implementing the semi-structured interview Kiddie-SADS-PL into an in-patient adolescent clinical setting: impact on frequency of diagnoses. *Child Adolesc Psychiatry Ment Health.* 2008;2:14.
111. Lauth B, Magnússon P, Ferrari P, Pétursson H. An Icelandic version of the Kiddie-SADS-PL: Translation, cross-cultural adaptation and inter-rater reliability. *Nordic Journal of Psychiatry* 2008;62:379-385.
112. Lee DT, Wong CK, Ungvari GS, Cheung LP, Haines CJ, Chung TK. Screening psychiatric morbidity after miscarriage: application of the 30-item General Health Questionnaire and the Edinburgh Postnatal Depression Scale. *Psychosom Med* 1997;59:207-10.
113. Lee DT, Yip AS, Chan SS, Tsui MH, Wong WS, Chung TK. Postdelivery screening for postpartum depression. *Psychosom Med* 2003;65:357-61.
114. Lee DT, Yip AS, Chiu HF, Chung TK. Screening for postnatal depression using the double-test strategy. *Psychosom Med* 2000;62:258-63.
115. Lee DT, Yip AS, Chiu HF, Leung TY, Chung TK. Screening for postnatal depression: are specific instruments mandatory? *J Affect Disord* 2001;63:233-8.
116. Lewczyk CM, Garland AF, Hurlburt MS, Gearity J, Hough RL. Comparing DISC-IV and clinician diagnoses among youths receiving public mental health services. *J Am Acad Child Adolesc Psychiatry* 2003;42:349-56.
117. Logsdon MC, Myers JA. Comparative performance of two depression screening instruments in adolescent mothers. *Journal of Women's Health* 2010;19:1123-1128.
118. Lucas CP, Zhang H, Fisher PW, Shaffer D, Regier DA, Narrow WE, et al. The DISC Predictive Scales (DPS): Efficiently screening for diagnoses. *Journal of the American Academy of Child & Adolescent Psychiatry* 2001;40:443-449.
119. Lundh W, Gyllang C. Use of the Edinburgh Postnatal Depression Scale in some Swedish child health care centres. *Scand J Caring Sci* 1993;7:149-54.
120. Masi G, Brovedani P, Mucci M, Favilla L. Assessment of anxiety and depression in adolescents with mental retardation. *Child Psychiatry Hum Dev* 2002;32:227-37.
121. Masi G, Mucci M, Favilla L, Poli P. Dysthymic disorder in adolescents with intellectual disability. *J Intellect Disabil Res.* 1999;43 ( Pt 2):80-7.
122. Matthey S. Calculating clinically significant change in postnatal depression studies using the Edinburgh Postnatal Depression Scale. *J Affect Disord* 2004;78:269-72.
123. Matthey S, Barnett B, White T. The Edinburgh Postnatal Depression Scale. *British Journal of Psychiatry* 2003;182.
124. Mattos P, Rohde LA. The Kiddie-Sads-Present and Lifetime Version. *Journal of Attention Disorders* 2007;11.

125. Mazefsky CA, Kao J, Oswald DP. Preliminary evidence suggesting caution in the use of psychiatric self-report measures with adolescents with high-functioning autism spectrum disorders. *Research in Autism Spectrum Disorders* 2011;5:164-174.
126. McClendon DT, Warren JS, K MG, Burlingame GM, Eggett DL, McClendon RJ. Sensitivity to change of youth treatment outcome measures: a comparison of the CBCL, BASC-2, and Y-OQ. *J Clin Psychol* 2010.
127. Michels R, Siebel U, Freyberger HJ, Stieglitz RD, Schaub RT, Dilling H. The multiaxial system of ICD-10: evaluation of a preliminary draft in a multicentric field trial. *Psychopathology* 1996;29:347-56.
128. Mick E, Biederman J, Pandina G, Faraone SV. A preliminary meta-analysis of the child behavior checklist in pediatric bipolar disorder. *Biol Psychiatry* 2003;53:1021-7.
129. Mojarrad Y, Lennings CJ. Examination of the Centre for Epidemiological Studies Depression Scale (CES-D) in an adolescent mental health sample. *Journal of Applied Health Behaviour* 2002;4:1-6.
130. Morosini PL, Magliano L, Brambilla L, Ugolini S, Pioli R. Development, reliability and acceptability of a new version of the DSM-IV Social and Occupational Functioning Assessment Scale (SOFAS) to assess routine social functioning. *Acta Psychiatr Scand* 2000;101:323-9.
131. Najman JM, Heron MA, Hayatbakhsh MR, Dingle K, Jamrozik K, Bor W, et al. Screening in early childhood for risk of later mental health problems: a longitudinal study. *J Psychiatr Res* 2008;42:694-700.
132. Needlman R, Walders N, Kelly S, Higgins J, Sofranko K, Drotar D, et al. Impact of screening for maternal depression in a pediatric clinic: An exploratory study. *Ambulatory Child Health* 1999;5:61-71.
133. Nelson WM, Politano PM. Children's Depression Inventory: Stability over repeated administrations in psychiatric inpatient children. *Journal of Clinical Child Psychology* 1990;19:254-256.
134. Nguyen N, Whittlesey S, Scimeca K, DiGiacomo D, Bui B, Parsons O, et al. Parent-child agreement in prepubertal depression: findings with a modified assessment method. *J Am Acad Child Adolesc Psychiatry* 1994;33:1275-83.
135. Nieto-Moreno M, Gimeno Blanco P, Adan J, Garcia-Olmos L, Valle J, Chatterji S, et al. [Applicability of the ICF in measuring functioning and disability in unipolar depression in Primary Care settings]. *Actas Esp Psiquiatr* 2006;34:393-6.
136. Niv N, Cohen AN, Sullivan G, Young AS. The MIRECC version of the Global Assessment of Functioning scale: reliability and validity. *Psychiatr Serv* 2007;58:529-35.
137. Noya M, Martinez MI, Youngstrom JK, Youngstrom EA. Screening for bipolar disorder in Hispanic youths. *Bipolar Disorders* 2009;11:65.
138. Nyklíček I, Scherders MJ, Pop VJ. Multiple assessments of depressive symptoms as an index of depression in population-based samples. *Psychiatry Research* 2004;128:111-116.
139. Ogonowski J, Kronk R, Rice C, Feldman H. Inter-rater reliability in assigning ICF codes to children with disabilities. *Disabil Rehabil* 2004;26:353-61.
140. Olsson G, von Knorring AL. Depression among Swedish adolescents measured by the self-rating scale Center for Epidemiology Studies-Depression Child (CES-DC). *Eur Child Adolesc Psychiatry* 1997;6:81-7.

141. Ott D, Caplan R, Guthrie D, Siddarth P, Komo S, Shields WD, et al. Measures of psychopathology in children with complex partial seizures and primary generalized epilepsy with absence. *Journal of the American Academy of Child & Adolescent Psychiatry* 2001;40:907-914.
142. Pawlby S, Sharp D, Hay D, O'Keane V. Postnatal depression and child outcome at 11 years: The importance of accurate diagnosis. *Journal of Affective Disorders* 2008;107:241-245.
143. Peindl KS, Wisner KL, Hanusa BH. Identifying depression in the first postpartum year: guidelines for office-based screening and referral. *J Affect Disord* 2004;80:37-44.
144. Pellegrino JF, Singh NN, Carmanico SJ. Concordance among three diagnostic procedures for identifying depression in children and adolescents with EBD. *Journal of Emotional and Behavioral Disorders* 1999;7:118-127.
145. Piek JP, Barrett NC, Dyck MJ, Reiersen AM. Can the Child Behavior Checklist be used to screen for motor impairment? *Dev Med Child Neurol* 2009.
146. Piersma HL, Boes JL. Agreement between patient self-report and clinician rating: concurrence between the BSI and the GAF among psychiatric inpatients. *J Clin Psychol* 1995;51:153-7.
147. Puura K, Tamminen T, Almqvist F, Kresanov K, Kumpulainen K, Moilanen I, et al. Should depression in young school-children be diagnosed with different criteria? *Eur Child Adolesc Psychiatry* 1997;6:12-9.
148. Reichart CG, van der Ende J, Wals M, Hillegers MH, Nolen WA, Ormel J, et al. The use of the GBI as predictor of bipolar disorder in a population of adolescent offspring of parents with a bipolar disorder. *J Affect Disord* 2005;89:147-55.
149. Reichart CG, van der Ende J, Wals M, Hillegers MH, Ormel J, Nolen WA, et al. The use of the GBI in a population of adolescent offspring of parents with a bipolar disorder. *J Affect Disord*. 2004;80:263-7.
150. Reimherr FW, Martin ML, Eudicone JM, Marchant BK, Tran QV, Pikalov A, et al. A pooled MADRS/IDS cross-correlation analysis: clinician and patient self-report assessment of improvement in core depressive symptoms with adjunctive aripiprazole. *J Clin Psychopharmacol* 2010;30:300-5.
151. Reinhard HG, Bowi U, Rulcovius G. [Stability, reliability and factor structure of a German version of the Children's Depression Inventory (Kovacs 1983)]. *Z Kinder Jugendpsychiatr* 1990;18:185-91.
152. Renou S, Hergueta T, Flament M, Mouren-Simeoni MC, Lecrubier Y. Entretiens diagnostiques structurés en psychiatrie de l'enfant et de l'adolescent. *L'Encéphale: Revue de psychiatrie clinique biologique et thérapeutique* 2004;30:122-134.
153. Renouf AG, Kovacs M. Concordance between mothers' reports and children's self-reports of depressive symptoms: a longitudinal study. *J Am Acad Child Adolesc Psychiatry* 1994;33:208-16.
154. Rey JM, Grayson D, Mojarrad T, Walter G. Changes in the rate of diagnosis of major depression in adolescents following routine use of a depression rating scale. *Australian and New Zealand Journal of Psychiatry* 2002;36:229-233.
155. Rey JM, Morris-Yates A. Diagnostic accuracy in adolescents of several depression rating scales extracted from a general purpose behavior checklist. *J Affect Disord* 1992;26:7-16.
156. Richardson LP, Rockhill C, Russo JE, Grossman DC, Richards J, McCarty C, et al. Evaluation of the PHQ-2 as a brief screen for detecting major depression among adolescents. *Pediatrics* 2010;125:e1097-103.

157. Richardson T, Garavan H. Hypomanic symptoms in female undergraduate students diagnosed with unipolar depression based on scores on the hypomania checklist. *Clin Pract Epidemiol Ment Health* 2009;5:22-5.
158. Ridge NW, Warren JS, Burlingame GM, Wells MG, Tumblin KM. Reliability and validity of the youth outcome questionnaire self-report. *J Clin Psychol* 2009;65:1115-26.
159. Roberts RE, Lewinsohn PM, Seeley JR. Screening for adolescent depression: a comparison of depression scales. *J Am Acad Child Adolesc Psychiatry* 1991;30:58-66.
160. Roberts RE, Solovitz BL, Chen YW, Casat C. Retest stability of DSM-III-R diagnoses among adolescents using the Diagnostic Interview Schedule for Children (DISC-2.1C). *J Abnorm Child Psychol* 1996;24:349-62.
161. Rockhill CM, Russo JE, McCauley E, Katon WJ, Richardson LP, Lozano P. Agreement between parents and children regarding anxiety and depression diagnoses in children with asthma. *J Nerv Ment Dis* 2007;195:897-904.
162. Rothen S, Vandeleur CL, Lustenberger Y, Jeanprêtre N, Ayer E, Gamma F, et al. Parent-child agreement and prevalence estimates of diagnoses in childhood: Direct interview versus family history method. *International Journal of Methods in Psychiatric Research* 2009;18:96-109.
163. Rubio-Stipe M, Shrout PE, Canino G, Bird HR, Jensen P, Dulcan M, et al. Empirically defined symptom scales using the DISC 2.3. *Journal of abnormal child psychology* 1996;24:67-83.
164. Shain BN, Naylor M, Alessi N. Comparison of self-rated and clinician-rated measures of depression in adolescents. *The American Journal of Psychiatry* 1990;147:793-795.
165. Sheehan DV, Sheehan KH, Shytle DR, Janavs J, Rogers JE, Bannon Y, et al. The mini-international neuropsychiatric interview for children and adolescents (MINI-KID): Validity and reliability. *Journal of Child and Adolescent Psychopharmacology* 2009;19:789.
166. Smucker MR, Craighead WE, Craighead LW, Green BJ. Normative and reliability data for the Children's Depression Inventory. *J Abnorm Child Psychol* 1986;14:25-39.
167. Somervell PD, Beals J, Kinzie JD, Boehnlein J, Leung P, Manson SM. Criterion validity of the Center for Epidemiologic Studies Depression Scale in a population sample from an American Indian village. *Psychiatry Res.* 1993;47:255-66.
168. Sprafkin J, Gadow KD, Salisbury H, Schneider J, Loney J. Further evidence of reliability and validity of the Child Symptom Inventory-4: Parent checklist in clinically referred boys. *Journal of Clinical Child and Adolescent Psychology* 2002;31:513-524.
169. Startup M, Jackson MC, Bendix S. The concurrent validity of the Global Assessment of Functioning (GAF). *Br J Clin Psychol* 2002;41:417-22.
170. Sterba S, Egger HL, Angold A. Diagnostic specificity and nonspecificity in the dimensions of preschool psychopathology. *J Child Psychol Psychiatry* 2007;48:1005-13.
171. Strober M, Green J, Carlson G. Utility of the Beck Depression Inventory with psychiatrically hospitalized adolescents. *Journal of Consulting and Clinical Psychology* 1981;49:482-483.
172. Sylvester CE, Hyde TS, Reichler RJ. The Diagnostic Interview for Children and Personality Inventory for Children in studies of children at risk for anxiety disorders or depression. *Journal of the American Academy of Child & Adolescent Psychiatry* 1987;26:668-675.
173. Sørensen MJ, Thomsen PH, Bilenberg N. Parent and child acceptability and staff evaluation of K-SADS-PL: A pilot study. *European Child & Adolescent Psychiatry* 2007;16:293-297.

174. Targum SD. Evaluating rater competency for CNS clinical trials. *Journal of Clinical Psychopharmacology* 2006;26:308-310.
175. Teissedre F, Chabrol H. [A study of the Edinburgh Postnatal Depression Scale (EPDS) on 859 mothers: detection of mothers at risk for postpartum depression]. *Encephale* 2004;30:376-81.
176. Thastum M, Ravn K, Sommer S, Trillingsgaard A. Reliability, validity and normative data for the Danish Beck Youth Inventories. *Scandinavian Journal of Psychology* 2009;50:47-54.
177. Thorpe K. A study of the use of the Edinburgh Postnatal Depression Scale with parent groups outside the postpartum period. *Journal of Reproductive and Infant Psychology* 1993;11:119-125.
178. Tillman R, Geller B, Craney JL, Bolhofner K, Williams M, Zimmerman B, et al. Temperament and character factors in a prepubertal and early adolescent bipolar disorder phenotype compared to attention deficit hyperactive and normal controls. *J Child Adolesc Psychopharmacol* 2003;13:531-43.
179. Timbremont B, Braet C, Dreessen L. Assessing depression in youth: relation between the Children's Depression Inventory and a structured interview. *J Clin Child Adolesc Psychol* 2004;33:149-57.
180. Valla JP, Bergeron L, Breton JJ, Gaudet N, Berthiaume C. Informants, correlates and child disorders in a clinical population. *Can J Psychiatry*. 1993;38:406-11.
181. Vega-Dienstmaier JM, Mazzotti Suarez G, Campos Sanchez M. [Validation of a Spanish version of the Edinburgh Postnatal Depression Scale]. *Actas Esp Psiquiatr* 2002;30:106-11.
182. Weinstein SR, Noam GG, Grimes K, Stone K, Schwab-Stone M. Convergence of DSM-III diagnoses and self-reported symptoms in child and adolescent inpatients. *J Am Acad Child Adolesc Psychiatry* 1990;29:627-34.
183. Weissman MM, Wickramaratne P, Warner V, John K, Prusoff BA, Merikangas KR, et al. Assessing psychiatric disorders in children. Discrepancies between mothers' and children's reports. *Arch Gen Psychiatry*. 1987;44:747-53.
184. West AE, Celio CI, Henry DB, Pavuluri MN. Child Mania Rating Scale-Parent Version: A valid measure of symptom change due to pharmacotherapy. *J Affect Disord* 2011;128:112-9.
185. White D, Leach C, Sims R, Atkinson M, Cottrell D. Validation of the Hospital Anxiety and Depression Scale for use with adolescents. *Br J Psychiatry* 1999;175:452-4.
186. Wickberg B, Tjus T, Hwang P. Using the EPDS in routine antenatal care in Sweden: A naturalistic study. *Journal of Reproductive and Infant Psychology* 2005;23:33-41.
187. Wierzbicki M. A parent form of the Children's Depression Inventory: reliability and validity in nonclinical populations. *J Clin Psychol* 1987;43:390-7.
188. Vieta E, Morralla C. Prevalence of mixed mania using 3 definitions. *J Affect Disord* 2010;125:61-73.
189. Wilcox H, Field T, Prodromidis M, Scafidi F. Correlations between the BDI and CES-D in a sample of adolescent mothers. *Adolescence* 1998;33:565-574.
190. Vilela JA, Crippa JA, Del-Ben CM, Loureiro SR. Reliability and validity of a Portuguese version of the Young Mania Rating Scale. *Braz J Med Biol Res* 2005;38:1429-39.
191. Williamson DE, Ryan ND, Dahl RE, Jeannette L. Hamilton Depression Scores Can Be Extracted from the K-SADS-P in Adolescents. *J Child Adolesc Psychopharmacol* 1992;2:175-81.

192. Winter LB, Steer RA, Jones-Hicks L, Beck AT. Screening for major depression disorders in adolescent medical outpatients with the Beck Depression Inventory for Primary Care. *J Adolesc Health*. 1999;24:389-94.
193. Vogels AG, Crone MR, Hoekstra F, Reijneveld SA. Comparing three short questionnaires to detect psychosocial dysfunction among primary school children: a randomized method. *BMC Public Health* 2009;9:489.
194. Volk HE, Todd RD. Does the Child Behavior Checklist juvenile bipolar disorder phenotype identify bipolar disorder? *Biol Psychiatry* 2007;62:115-20.
195. Yang HJ, Soong WT, Kuo PH, Chang HL, Chen WJ. Using the CES-D in a two-phase survey for depressive disorders among nonreferred adolescents in Taipei: a stratum-specific likelihood ratio analysis. *J Affect Disord* 2004;82:419-30.
196. Youngstrom EA, Danielson CK, Findling RL, Gracious BL, Calabrese JR. Factor structure of the Young Mania Rating Scale for use with youths ages 5 to 17 years. *J Clin Child Adolesc Psychol*. 2002;31:567-72.
197. Youngstrom EA, Findling RL, Calabrese JR. Effects of adolescent manic symptoms on agreement between youth, parent, and teacher ratings of behavior problems. *J Affect Disord* 2004;82 Suppl 1:S5-S16.
198. Youngstrom EA, Joseph MF, Greene J. Comparing the psychometric properties of multiple teacher report instruments as predictors of bipolar disorder in children and adolescents. *J Clin Psychol* 2008;64:382-401.

## **Exkluderade studier**

### **Kapitel 3.5 Bedömningsformulär för vuxna**

1. Diagnostic Interview Schedule. Arch Gen Psychiatry 1982;39:1442-5.
2. Aben I, Verhey F, Lousberg R, Lodder J, Honig A. Validity of the beck depression inventory, hospital anxiety and depression scale, SCL-90, and hamilton depression rating scale as screening instruments for depression in stroke patients. Psychosomatics 2002;43:386-93.
3. Addington D, Addington J, Atkinson M. A psychometric comparison of the Calgary Depression Scale for Schizophrenia and the Hamilton Depression Rating Scale. Schizophr Res 1996;19:205-12.
4. Addington D, Addington J, Maticka-Tyndale E. Rating depression in schizophrenia. A comparison of a self-report and an observer report scale. J Nerv Ment Dis 1993;181:561-5.
5. Addington D, Addington J, Maticka-Tyndale E. Assessing depression in schizophrenia: the Calgary Depression Scale. Br J Psychiatry Suppl 1993:39-44.
6. Addington D, Addington J, Maticka-Tyndale E. Specificity of the Calgary Depression Scale for schizophrenics. Schizophr Res 1994;11:239-44.
7. Addington D, Addington J, Maticka-Tyndale E, Joyce J. Reliability and validity of a depression rating scale for schizophrenics. Schizophr Res 1992;6:201-8.
8. Agrell B, Dehlin O. Comparison of six depression rating scales in geriatric stroke patients. Stroke 1989;20:1190-4.
9. Aguera L, Failde I, Cervilla JA, Diaz-Fernandez P, Mico JA. Medically unexplained pain complaints are associated with underlying unrecognized mood disorders in primary care. BMC Fam Pract 2010;11:17.
10. Ailey SH. The sensitivity and specificity of depression screening tools among adults with intellectual disabilities. Journal of Mental Health Research in Intellectual Disabilities 2009;2:45-64.
11. Akechi T, Okuyama T, Sugawara Y, Shima Y, Furukawa TA, Uchitomi Y. Screening for depression in terminally ill cancer patients in Japan. J Pain Symptom Manage 2006;31:5-12.
12. Al-Adawi S, Dorvlo AS, Al-Naamani A, Glenn MB, Karamouz N, Chae H, et al. The ineffectiveness of the Hospital Anxiety and Depression Scale for diagnosis in an Omani traumatic brain injured population. Brain Inj 2007;21:385-93.
13. Alegria M, Shrout PE, Torres M, Lewis-Fernandez R, Abelson JM, Powell M, et al. Lessons learned from the clinical reappraisal study of the Composite International Diagnostic Interview with Latinos. Int J Methods Psychiatr Res 2009;18:84-95.
14. Alexander S, Palmer C, Stone PC. Evaluation of screening instruments for depression and anxiety in breast cancer survivors. Breast Cancer Res Treat 2009.
15. Allen K, Cull A, Sharpe M. Diagnosing major depression in medical outpatients: acceptability of telephone interviews. J Psychosom Res 2003;55:385-7.
16. Andrews B, Hejdenberg J, Wilding J. Student anxiety and depression: comparison of questionnaire and interview assessments. J Affect Disord 2006;95:29-34.
17. Andrews G, Peters L, Guzman AM, Bird K. A comparison of two structured diagnostic interviews:

- CIDI and SCAN. *Aust N Z J Psychiatry* 1995;29:124-32.
18. Ani C, Bazargan M, Hindman D, Bell D, Farooq MA, Akhanjee L, et al. Depression symptomatology and diagnosis: discordance between patients and physicians in primary care settings. *BMC Fam Pract* 2008;9:1.
  19. Anthony JC, Folstein M, Romanoski AJ, Von Korff MR, Nestadt GR, Chahal R, et al. Comparison of the lay Diagnostic Interview Schedule and a standardized psychiatric diagnosis. Experience in eastern Baltimore. *Arch Gen Psychiatry* 1985;42:667-75.
  20. Arnau RC, Meagher MW, Norris MP, Bramson R. Psychometric evaluation of the Beck Depression Inventory-II with primary care medical patients. *Health Psychol* 2001;20:112-9.
  21. Arroll B, Goodyear-Smith F, Crengle S, Gunn J, Kerse N, Fishman T, et al. Validation of PHQ-2 and PHQ-9 to screen for major depression in the primary care population. *Ann Fam Med* 2010;8:348-53.
  22. Axford J, Butt A, Heron C, Hammond J, Morgan J, Alavi A, et al. Prevalence of anxiety and depression in osteoarthritis: use of the Hospital Anxiety and Depression Scale as a screening tool. *Clin Rheumatol* 2010;29:1277-83.
  23. Ayalon L, Goldfracht M, Bech P. 'Do you think you suffer from depression?' Reevaluating the use of a single item question for the screening of depression in older primary care patients. *Int J Geriatr Psychiatry* 2009.
  24. Aylard PR, Gooding JH, McKenna PJ, Snaith RP. A validation study of three anxiety and depression self-assessment scales. *J Psychosom Res* 1987;31:261-8.
  25. Azorin JM, Kaladjian A, Akiskal HS, Hantouche EG, Duchene LC, Gury C, et al. Validation of a severity threshold for the Mania Rating Scale: a receiver-operating characteristic analysis. *Psychopathology* 2007;40:453-60.
  26. Bados A, Solanas A, Andrés R. Psychometric properties of the Spanish version of Depression, Anxiety and Stress Scales (DASS). *Psicothema* 2005;17:679-683.
  27. Bakker IM, Terluin B, van Marwijk HW, van Mechelen W, Stalman WA. Test-retest reliability of the PRIME-MD: limitations in diagnosing mental disorders in primary care. *Eur J Public Health* 2009;19:303-7.
  28. Baldwin G, Shean GD. A taxometric study of the Center for Epidemiological Studies Depression Scale. *Genet Soc Gen Psychol Monogr* 2006;132:101-28.
  29. Balestrieri M, Baldacci S, Bellomo A, Bellantuono C, Conti L, Perugi G, et al. Clinical vs. structured interview on anxiety and affective disorders by primary care physicians. Understanding diagnostic discordance. *Epidemiologia e Psichiatria Sociale* 2007;16:144-151.
  30. Ballard C, Coope B, Oyebode F, Wilcock G. Depression in dementia sufferers--comparison of diagnostic criteria. *Journal of the American Geriatrics Society* 1997;45:123-124.
  31. Ballesteros J, Bobes J, Bulbena A, Luque A, Dal-Re R, Ibarra N, et al. Sensitivity to change, discriminative performance, and cutoff criteria to define remission for embedded short scales of the Hamilton depression rating scale (HAMD). *J Affect Disord* 2007;102:93-9.
  32. Barczak P, Kane N, Andrews S, Congdon AM, Clay JC, Betts T. Patterns of psychiatric morbidity in a genito-urinary clinic. A validation of the Hospital Anxiety Depression scale (HAD). *Br J Psychiatry* 1988;152:698-700.
  33. Batson HW, Brown LS, Zaballero AR, Chu A. Conflicting measurements of depression in a

- substance abuse population. *Journal of Substance Abuse* 1993;5:93-100.
34. Bauer MS, Crits-Christoph P, Ball WA, Dewees E. Independent assessment of manic and depressive symptoms by self-rating: Scale characteristics and implications for the study of mania. *Archives of General Psychiatry* 1991;48:807-812.
  35. Bay E, Hagerty BM, Williams RA. Depressive symptomatology after mild-to-moderate traumatic brain injury: a comparison of three measures. *Arch Psychiatr Nurs* 2007;21:2-11.
  36. Bech P, Rasmussen NA, Olsen LR, Noerholm V, Abildgaard W. The sensitivity and specificity of the Major Depression Inventory, using the Present State Examination as the index of diagnostic validity. *J Affect Disord* 2001;66:159-64.
  37. Bech P, Wilson P, Wessel T, Lunde M, Fava M. A validation analysis of two self-reported HAM-D6 versions. *Acta Psychiatr Scand* 2009;119:298-303.
  38. Beck AT, Guth D, Steer RA, Ball R. Screening for major depression disorders in medical inpatients with the Beck Depression Inventory for Primary Care. *Behaviour Research and Therapy* 1997;35:785-791.
  39. Beck AT, Steer RA, Ball R, Ciervo CA, Kabat M. Use of the Beck Anxiety and Depression Inventories for primary care with medical outpatients. *Assessment* 1997;4:211-219.
  40. Beck AT, Steer RA, Ball R, Ranieri W. Comparison of Beck Depression Inventories -IA and -II in psychiatric outpatients. *J Pers Assess* 1996;67:588-97.
  41. Beck AT, Steer RA, Garbin MG. Psychometric properties of the Beck Depression Inventory: Twenty-five years of evaluation. *Clinical Psychology Review* 1988;8:77-100.
  42. Bennett IM, Coco A, Coyne JC, Mitchell AJ, Nicholson J, Johnson E, et al. Efficiency of a two-item pre-screen to reduce the burden of depression screening in pregnancy and postpartum: an IMPLICIT network study. *J Am Board Fam Med* 2008;21:317-25.
  43. Bent-Hansen J, Bech P. Validity of the Definite and Semidefinite Questionnaire version of the Hamilton Depression Scale, the Hamilton Subscale and the Melancholia Scale. Part I. *Eur Arch Psychiatry Clin Neurosci* 2010.
  44. Bent-Hansen J, Lauritzen L, Clemmesen L, Lunde M, Korner A. A definite and a semidefinite questionnaire version of the Hamilton/melancholia (HDS/MES) scale. *J Affect Disord* 1995;33:143-50.
  45. Berg A, Lonnqvist J, Palomaki H, Kaste M. Assessment of depression after stroke: a comparison of different screening instruments. *Stroke* 2009;40:523-9.
  46. Berk M, Ng F, Dodd S, Callaly T, Campbell S, Bernardo M, et al. The validity of the CGI severity and improvement scales as measures of clinical effectiveness suitable for routine clinical use. *J Eval Clin Pract* 2008;14:979-83.
  47. Bernard D, Lancon C, Auquier P, Reine G, Addington D. Calgary Depression Scale for Schizophrenia: a study of the validity of a French-language version in a population of schizophrenic patients. *Acta Psychiatr Scand* 1998;97:36-41.
  48. Bernert S, Matschinger H, Alonso J, Haro JM, Brugha TS, Angermeyer MC. Is it always the same? Variability of depressive symptoms across six European countries. *Psychiatry Res* 2009;168:137-44.
  49. Bernstein IH, Rush AJ, Carmody TJ, Woo A, Trivedi MH. Clinical vs. self-report versions of the quick inventory of depressive symptomatology in a public sector sample. *J Psychiatr Res*

2007;41:239-46.

50. Bernstein IH, Rush AJ, Stegman D, Macleod L, Witte B, Trivedi MH. A Comparison of the QIDS-C16, QIDS-SR16, and the MADRS in an Adult Outpatient Clinical Sample. *CNS Spectr* 2010;15:458-68.
51. Bernstein IH, Rush AJ, Suppes T, Kyotoku Y, Warden D. The quick inventory of depressive symptomatology (clinician and self-report versions) in patients with bipolar disorder. *CNS Spectr* 2010;15:367-73.
52. Bernstein IH, Rush AJ, Thomas CJ, Woo A, Trivedi MH. Item Response Analysis of the Inventory of Depressive Symptomatology. *Neuropsychiatr Dis Treat* 2006;2:557-564.
53. Bernstein IH, Rush AJ, Yonkers K, Carmody TJ, Woo A, McConnell K, et al. Symptom features of postpartum depression: are they distinct? *Depress Anxiety* 2008;25:20-6.
54. Bernstein IH, Wendt B, Nasr SJ, Rush AJ. Screening for major depression in private practice. *J Psychiatr Pract* 2009;15:87-94.
55. Bishop SR, Edgley K, Fisher R, Sullivan MJL. Screening for depression in chronic low back pain with the Beck Depression Inventory. *Canadian Journal of Rehabilitation* 1993;7:143-148.
56. Bjelland I, Lie SA, Dahl AA, Mykletun A, Stordal E, Kraemer HC. A dimensional versus a categorical approach to diagnosis: anxiety and depression in the HUNT 2 study. *Int J Methods Psychiatr Res* 2009;18:128-37.
57. Bock C, Bukh JD, Vinberg M, Gether U, Kessing LV. Validity of the diagnosis of a single depressive episode in a case register. *Clin Pract Epidemiol Ment Health* 2009;5:4.
58. Boyd JH, Weissman MM, Thompson WD, Myers JK. Screening for depression in a community sample. Understanding the discrepancies between depression symptom and diagnostic scales. *Arch Gen Psychiatry* 1982;39:1195-200.
59. Bradshaw G, Parker G. Depression in general practice attenders. *Aust N Z J Psychiatry* 1983;17:361-5.
60. Bressan RA, Chaves AC, Pilowsky LS, Shirakawa I, Mari JJ. Depressive episodes in stable schizophrenia: critical evaluation of the DSM-IV and ICD-10 diagnostic criteria. *Psychiatry Res* 2003;117:47-56.
61. Bromet EJ, Dunn LO, Connell MM, Dew MA, Schulberg HC. Long-term reliability of diagnosing lifetime major depression in a community sample. *Arch Gen Psychiatry* 1986;43:435-40.
62. Brown C, Schulberg HC, Madonia MJ. Assessment depression in primary care practice with the Beck Depression Inventory and the Hamilton Rating Scale for Depression. *Psychological Assessment* 1995;7:59-65.
63. Brugha TS, Jenkins R, Taub N, Meltzer H, Bebbington PE. A general population comparison of the Composite International Diagnostic Interview (CIDI) and the Schedules for Clinical Assessment in Neuropsychiatry (SCAN). *Psychol Med* 2001;31:1001-13.
64. Burckhardt CS, O'Reilly CA, Wiens AN, Clark SR, Campbell SM, Bennett RM. Assessing depression in fibromyalgia patients. *Arthritis Care Res* 1994;7:35-9.
65. Cacciola JS, Alterman AI, Rutherford MJ, McKay JR, May DJ. Comparability of telephone and in-person Structured Clinical Interview for DSM-III-R (SCID) diagnoses. *Assessment* 1999;6:235-242.

66. Cannon DS, Tiffany ST, Coon H, Scholand MB, McMahon WM, Leppert MF. The PHQ-9 as a brief assessment of lifetime major depression. *Psychol Assess* 2007;19:247-51.
67. Carballera Y, Dumont P, Borgacci S, Rentsch D, de Tonnac N, Archinard M, et al. Criterion validity of the French version of Patient Health Questionnaire (PHQ) in a hospital department of internal medicine. *Psychol Psychother* 2007;80:69-77.
68. Carlbring P, Forslin P, Ljungstrand P, Willebrand M, Strandlund C, Ekselius L, et al. Is the Internet-administered CIDI-SF equivalent to a clinician-administered SCID interview? *Cognitive Behaviour Therapy* 2002;31:183-189.
69. Carmody TJ, Rush AJ, Bernstein I, Warden D, Brannan S, Burnham D, et al. The Montgomery Asberg and the Hamilton ratings of depression: a comparison of measures. *Eur Neuropsychopharmacol* 2006;16:601-11.
70. Carmody TJ, Rush AJ, Bernstein IH, Brannan S, Husain MM, Trivedi MH. Making clinicians lives easier: guidance on use of the QIDS self-report in place of the MADRS. *J Affect Disord* 2006;95:115-8.
71. Carpenter KM, Hittner JB. Dimensional characteristics of the SCL-90-R: evaluation of gender differences in dually diagnosed inpatients. *J Clin Psychol* 1995;51:383-90.
72. Carroll BT, Kathol RG, Noyes R, Jr., Wald TG, Clamon GH. Screening for depression and anxiety in cancer patients using the Hospital Anxiety and Depression Scale. *Gen Hosp Psychiatry* 1993;15:69-74.
73. Castelli L, Binaschi L, Caldera P, Torta R. Depression in lung cancer patients: is the HADS an effective screening tool? *Support Care Cancer* 2009.
74. Cavanaugh Sv, Clark DC, Gibbons RD. Diagnosing depression in the hospitalized medically ill. *Psychosomatics: Journal of Consultation Liaison Psychiatry* 1983;24:809-815.
75. Chambon O, Cialdella P, Kiss L, Poncet F, Chevance M, Milani-Bachman D. Study of the unidimensionality of the Bech-Rafaelsen Melancholia Scale using Rasch analysis in a French sample of major depressive disorders. *Pharmacopsychiatry* 1990;23:243-5.
76. Cheniaux E, Landeira-Fernandez J, Versiani M. The diagnoses of schizophrenia, schizoaffective disorder, bipolar disorder and unipolar depression: interrater reliability and congruence between DSM-IV and ICD-10. *Psychopathology* 2009;42:293-8.
77. Chiu S, Webber MP, Zeig-Owens R, Gustave J, Lee R, Kelly KJ, et al. Validation of the Center for Epidemiologic Studies Depression Scale in screening for major depressive disorder among retired firefighters exposed to the World Trade Center disaster. *J Affect Disord* 2010;121:212-9.
78. Chochinov HM, Wilson KG, Enns M, Lander S. "Are you depressed?" Screening for depression in the terminally ill. *Am J Psychiatry* 1997;154:674-6.
79. Choquette KA. Assessing depression in alcoholics with the BDI, SCL-90R, and DIS criteria. *J Subst Abuse* 1994;6:295-304.
80. Clark CH, Mahoney JS, Clark DJ, Eriksen LR. Screening for depression in a hepatitis C population: the reliability and validity of the Center for Epidemiologic Studies Depression Scale (CES-D). *J Adv Nurs* 2002;40:361-9.
81. Clarke DM, McKenzie DP, Marshall RJ, Smith GC. The construction of a brief case-finding instrument for depression in the physically ill. *Integrative Psychiatry* 1994;10:117-123.
82. Clarke DM, Smith GC, Herrman HE. A comparative study of screening instruments for mental

disorders in general hospital patients. *Int J Psychiatry Med* 1993;23:323-37.

83. Collins AA, Remington G, Coulter K, Birkett K. Depression in schizophrenia: a comparison of three measures. *Schizophr Res* 1996;20:205-9.
84. Corruble E, Legrand JM, Duret C, Charles G, Guelfi JD. IDS-C and IDS-sr: psychometric properties in depressed in-patients. *J Affect Disord* 1999;56:95-101.
85. Corson K, Gerrity MS, Dobscha SK. Screening for depression and suicidality in a VA primary care setting: 2 items are better than 1 item. *Am J Manag Care* 2004;10:839-45.
86. Costantini M, Musso M, Viterbori P, Bonci F, Del Mastro L, Garrone O, et al. Detecting psychological distress in cancer patients: validity of the Italian version of the Hospital Anxiety and Depression Scale. *Support Care Cancer* 1999;7:121-7.
87. Coyne JC, Schwenk TL, Smolinski M. Recognizing depression: a comparison of family physician ratings, self-report, and interview measures. *J Am Board Fam Pract* 1991;4:207-15.
88. Crane PK, Gibbons LE, Willig JH, Mugavero MJ, Lawrence ST, Schumacher JE, et al. Measuring depression levels in HIV-infected patients as part of routine clinical care using the nine-item Patient Health Questionnaire (PHQ-9). *AIDS Care* 2010;22:874-85.
89. Craven JL, Rodin GM, Littlefield C. The Beck Depression Inventory as a screening device for major depression in renal dialysis patients. *Int J Psychiatry Med* 1988;18:365-74.
90. Crawford JR, Henry JD, Crombie C, Taylor EP. Normative data for the HADS from a large non-clinical sample. *British Journal of Clinical Psychology* 2001;40:429-434.
91. Cuijpers P, Dekker J, Noteboom A, Smits N, Peen J. Sensitivity and specificity of the Major Depression Inventory in outpatients. *BMC Psychiatry* 2007;7:39.
92. Dahl AA, Kruger MB, Dahl NH, Karlson H, Knorring LV, Stordal E. SPIFA-A presentation of the Structured Psychiatric Interview for General Practice. *Nord J Psychiatry* 2009;1-11.
93. Davis T, Jensen L. Identifying depression in medical patients. *IMAGE: Journal of Nursing Scholarship* 1988;20:191-195.
94. Daza P, Novy DM, Stanley MA, Averill P. The Depression Anxiety Stress Scale-21: Spanish translation and validation with a Hispanic sample. *Journal of Psychopathology and Behavioral Assessment* 2002;24:195-205.
95. de Waal MW, Arnold IA, Spinhoven P, Eekhof JA, Assendelft WJ, van Hemert AM. The role of comorbidity in the detection of psychiatric disorders with checklists for mental and physical symptoms in primary care. *Soc Psychiatry Psychiatr Epidemiol* 2009;44:78-85.
96. Del-Ben CM, Hallak JE, Sponholz A, Jr., Marques JM, Labate CM, Contel JO, et al. Accuracy of psychiatric diagnosis performed under indirect supervision. *Rev Bras Psiquiatr* 2005;27:58-62.
97. Demyttenaere K, Desaiah D, Petit C, Croenlein J, Brecht S. Patient-Assessed Versus Physician-Assessed Disease Severity and Outcome in Patients With Nonspecific Pain Associated With Major Depressive Disorder. *Prim Care Companion J Clin Psychiatry* 2009;11:8-15.
98. Di Benedetto M, Lindner H, Hare DL, Kent S. Depression following acute coronary syndromes: a comparison between the Cardiac Depression Scale and the Beck Depression Inventory II. *J Psychosom Res* 2006;60:13-20.
99. Dinning WD, Evans RG. Discriminant and convergent validity of the SCL-90 in psychiatric

inpatients. *J Pers Assess* 1977;41:304-10.

100. Donker T, van Straten A, Marks I, Cuijpers P. Brief self-rated screening for depression on the Internet. *J Affect Disord* 2009.
101. Dorus W, Kennedy J, Gibbons RD, Ravi SD. Symptoms and diagnosis of depression in alcoholics. *Alcoholism: Clinical and Experimental Research* 1987;11:150-154.
102. Dorz S, Borgherini G, Conforti D, Scarso C, Magni G. Comparison of self-rated and clinician-rated measures of depressive symptoms: a naturalistic study. *Psychol Psychother* 2004;77:353-61.
103. Dunlop BW, Li T, Kornstein SG, Friedman ES, Rothschild AJ, Pedersen R, et al. Concordance between clinician and patient ratings as predictors of response, remission, and recurrence in major depressive disorder. *J Psychiatr Res* 2010.
104. Eack SM, Greeno CG, Lee B-J. Limitations of the Patient Health Questionnaire in Identifying Anxiety and Depression in Community Mental Health: Many Cases are Undetected. *Research on Social Work Practice* 2006;16:625-631.
105. Eaton WW, Neufeld K, Chen LS, Cai G. A comparison of self-report and clinical diagnostic interviews for depression: diagnostic interview schedule and schedules for clinical assessment in neuropsychiatry in the Baltimore epidemiologic catchment area follow-up. *Arch Gen Psychiatry* 2000;57:217-22.
106. Endicott J, Spitzer RL. A diagnostic interview: The schedule for affective disorders and schizophrenia. *Archives of General Psychiatry* 1978;35:837-844.
107. Enns MW, Larsen DK, Cox BJ. Discrepancies between self and observer ratings of depression. The relationship to demographic, clinical and personality variables. *J Affect Disord* 2000;60:33-41.
108. Entsuah R, Shaffer M, Zhang J. A critical examination of the sensitivity of unidimensional subscales derived from the Hamilton Depression Rating Scale to antidepressant drug effects. *J Psychiatr Res* 2002;36:437-48.
109. Erdman HP, Klein MH, Greist JH, Bass SM, Bires JK, Machtlinger PE. A comparison of the Diagnostic Interview Schedule and clinical diagnosis. *Am J Psychiatry* 1987;144:1477-80.
110. Evans KR, Sills T, DeBrota DJ, Gelwicks S, Engelhardt N, Santor D. An Item Response analysis of the Hamilton Depression Rating Scale using shared data from two pharmaceutical companies. *J Psychiatr Res* 2004;38:275-84.
111. Eytan A, Durieux-Paillard S, Whitaker-Clinch B, Loutan L, Bovier PA. Transcultural validity of a structured diagnostic interview to screen for major depression and posttraumatic stress disorder among refugees. *J Nerv Ment Dis* 2007;195:723-8.
112. Fallowfield LJ, Hall A, Maguire GP, Baum M. Psychological outcomes of different treatment policies in women with early breast cancer outside a clinical trial. *BMJ* 1990;301:575-80.
113. Fallowfield LJ, Hall A, Maguire P, Baum M, A'Hern RP. A question of choice: results of a prospective 3-year follow-up study of women with breast cancer. *The Breast* 1994;3:202-208.
114. Fantino B, Moore N. The self-reported Montgomery-Asberg Depression Rating Scale is a useful evaluative tool in Major Depressive Disorder. *BMC Psychiatry* 2009;9:26.
115. Faravelli C, Albanesi G, Poli E. Assessment of depression: a comparison of rating scales. *J Affect Disord* 1986;11:245-53.

116. Faries D, Herrera J, Rayamajhi J, DeBrota D, Demitack M, Potter WZ. The responsiveness of the Hamilton Depression Rating Scale. *J Psychiatr Res* 2000;34:3-10.
117. Fava GA, Kellner R, Munari F, Pavan L. The Hamilton Depression Rating Scale in normals and depressives. *Acta Psychiatr Scand* 1982;66:26-32.
118. Fechner-Bates S, Coyne JC, Schwenk TL. The relationship of self-reported distress to depressive disorders and other psychopathology. *J Consult Clin Psychol* 1994;62:550-9.
119. Feldman-Naim S, Myers FS, Clark CH, Turner EH, Leibenluft E. Agreement between face-to-face and telephone-administered mood ratings in patients with rapid cycling bipolar disorder. *Psychiatry Res* 1997;71:129-32.
120. Fink M, Rush AJ, Knapp R, Rasmussen K, Mueller M, Rummans TA, et al. DSM melancholic features are unreliable predictors of ECT response: a CORE publication. *J ECT* 2007;23:139-46.
121. Fountoulakis K, Iacovides A, Kleanthous S, Samolis S, Kaprinis SG, Sitzoglou K, et al. Reliability, validity and psychometric properties of the Greek translation of the Center for Epidemiological Studies-Depression (CES-D) Scale. *BMC Psychiatry* 2001;1:3.
122. Fountoulakis KN, Bech P, Panagiotidis P, Siamouli M, Kantartzis S, Papadopoulou A, et al. Comparison of depressive indices: Reliability, validity, relationship to anxiety and personality and the role of age and life events. *Journal of Affective Disorders* 2007;97:187-195.
123. Fountoulakis KN, Iacovides A, Kleanthous S, Samolis S, Gouglias K, Tsitsios I, et al. Reliability, validity and psychometric properties of the Greek translation of the Major Depression Inventory. *BMC Psychiatry* 2003;3:2.
124. Fraguas R, Jr., Henriques SG, Jr., De Lucia MS, Iosifescu DV, Schwartz FH, Menezes PR, et al. The detection of depression in medical setting: a study with PRIME-MD. *J Affect Disord* 2006;91:11-7.
125. Fuhrer R, Rouillon F. La version française de l'échelle CES-D (Center for Epidemiologic Studies-Depression Scale). Description et traduction de l'échelle d'autoévaluation. *European Psychiatry* 1989;4:163-166.
126. Furukawa T, Anraku K, Hiroe T, Takahashi K, Kitamura T, Hirai T, et al. Screening for depression among first-visit psychiatric patients: comparison of different scoring methods for the Center for Epidemiologic Studies Depression Scale using receiver operating characteristic analyses. *Psychiatry Clin Neurosci* 1997;51:71-8.
127. Furukawa T, Hirai T, Kitamura T, Takahashi K. Application of the Center for Epidemiologic Studies Depression Scale among first-visit psychiatric patients: a new approach to improve its performance. *J Affect Disord* 1997;46:1-13.
128. Gallagher RM, Moore P, Chernoff I. The reliability of depression diagnosis in chronic low back pain. A pilot study. *Gen Hosp Psychiatry* 1995;17:399-413.
129. Gardner W, Shear K, Kelleher KJ, Pajer KA, Mammen O, Buysse D, et al. Computerized adaptive measurement of depression: a simulation study. *BMC Psychiatry* 2004;4:13.
130. Geisser ME, Roth RS, Robinson ME. Assessing depression among persons with chronic pain using the Center for Epidemiological Studies-Depression Scale and the Beck Depression Inventory: a comparative analysis. *Clin J Pain* 1997;13:163-70.
131. Gibbons RD, Clark DC, Kupfer DJ. Exactly what does the Hamilton Depression Rating Scale measure? *J Psychiatr Res* 1993;27:259-73.

132. Gigantesco A, Morosini P. Development, reliability and factor analysis of a self-administered questionnaire which originates from the World Health Organization's Composite International Diagnostic Interview - Short Form (CIDI-SF) for assessing mental disorders. *Clin Pract Epidemiol Ment Health* 2008;4:8.
133. Gilbody S, Richards D, Barkham M. Diagnosing depression in primary care using self-completed instruments: UK validation of PHQ-9 and CORE-OM. *Br J Gen Pract* 2007;57:650-2.
134. Gilbody S, Richards D, Brealey S, Hewitt C. Screening for depression in medical settings with the Patient Health Questionnaire (PHQ): a diagnostic meta-analysis. *J Gen Intern Med* 2007;22:1596-602.
135. Giles LL, DelBello MP, Stanford KE, Strakowski SM. Child Behavior Checklist profiles of children and adolescents with and at high risk for developing bipolar disorder. *Child Psychiatry & Human Development* 2007;38:47-55.
136. Gjerdigen D, Crow S, McGovern P, Miner M, Center B. Postpartum depression screening at well-child visits: validity of a 2-question screen and the PHQ-9. *Ann Fam Med* 2009;7:63-70.
137. Gjerdigen D, McGovern P, Center B. Problems with a diagnostic depression interview in a postpartum depression trial. *J Am Board Fam Med* 2011;24:187-93.
138. Goekoop JG, de Beurs E, Zitman FG. Four-dimensional structure underlying scales for depression anxiety and retardation: emergence of trapped anger and scale improvements. *Compr Psychiatry* 2007;48:192-8.
139. Goel N, Terman M, Terman JS, Williams JB. Summer mood in winter depressives: validation of a structured interview. *Depress Anxiety* 1999;9:83-91.
140. Golden J, Conroy RM, O'Dwyer AM. Reliability and validity of the Hospital Anxiety and Depression Scale and the Beck Depression Inventory (Full and FastScreen scales) in detecting depression in persons with hepatitis C. *J Affect Disord* 2007;100:265-9.
141. Goldin S, Hagglof B, Levin L, Persson LA. Mental health of Bosnian refugee children: a comparison of clinician appraisal with parent, child and teacher reports. *Nord J Psychiatry* 2008;62:204-16.
142. Goldman HH, Skodol AE, Lave TR. Revising axis V for DSM-IV: a review of measures of social functioning. *Am J Psychiatry* 1992;149:1148-56.
143. Goldman RS, Tandon R, Liberzon I, Greden JF. Measurement of depression and negative symptoms in schizophrenia. *Psychopathology* 1992;25:49-56.
144. Gonzalez A, Arias A, Mata S, Lima L. [Validation of the Spanish version of the Mood Disorder Questionnaire to detect bipolar disorder type II in patients with major depression disorder]. *Invest Clin* 2009;50:163-71.
145. Gonzalez JM, Bowden CL, Katz MM, Thompson P, Singh V, Prihoda TJ, et al. Development of the Bipolar Inventory of Symptoms Scale: concurrent validity, discriminant validity and retest reliability. *Int J Methods Psychiatr Res* 2008;17:198-209.
146. Goodman R, Ford T, Corbin T, Meltzer H. Using the Strengths and Difficulties Questionnaire (SDQ) multi-informant algorithm to screen looked-after children for psychiatric disorders. *European Child and Adolescent Psychiatry*, Supplement 2004;13:II/25-II/31.
147. Goodman R, Ford T, Simmons H, Gatward R, Meltzer H. Using the Strengths and Difficulties Questionnaire (SDQ) to screen for child psychiatric disorders in a community sample. *International*

Review of Psychiatry 2003;15:166-172.

148. Gordon MS, Shevlin M, Tierney KJ, Bunting B, Trimble T. Correspondence between self-ratings and key-workers' ratings of depression in adults with mild learning disabilities. *Br J Clin Psychol* 2007;46:491-5.
149. Gorman LL, O'Hara MW, Figueiredo B, Hayes S, Jacquemain F, Kammerer MH, et al. Adaptation of the structured clinical interview for DSM-IV disorders for assessing depression in women during pregnancy and post-partum across countries and cultures. *Br J Psychiatry Suppl* 2004;46:s17-23.
150. Gottfries GG, Noltorp S, Norgaard N. Experience with a Swedish version of the Geriatric Depression Scale in primary care centres. *Int J Geriatr Psychiatry* 1997;12:1029-34.
151. Gould MS, Bird H, Jaramillo BS. Correspondence between statistically derived behavior problem syndromes and child psychiatric diagnoses in a community sample. *J Abnorm Child Psychol* 1993;21:287-313.
152. Grafe. Screening for psychiatric disorders with the Patient Health Questionnaire (PHQ): results from the german validation study. *Diagnostica* 2004;50:171-181.
153. Grant D, Almond MK, Newnham A, Roberts P, Hutchings A. The Beck Depression Inventory requires modification in scoring before use in a haemodialysis population in the UK. *Nephron Clin Pract* 2008;110:c33-8.
154. Grayson DA, Mackinnon A, Jorm AF, Creasey H, Broe GA. Item bias in the Center for Epidemiologic Studies Depression Scale: Effects of physical disorders and disability in an elderly community sample. *The Journals of Gerontology: Series B: Psychological Sciences and Social Sciences* 2000;55B:P273-P282.
155. Green RL, Price TR. Procedural validity of an abbreviated version of the SADS/RDC diagnostic process. *Psychiatry Research* 1986;18:379-391.
156. Griffin PT, Kogut D. Validity of orally administered Beck and Zung depression scales in a state hospital setting. *Journal of Clinical Psychology* 1988;44:756-759.
157. Grills AE, Ollendick TH. Issues in parent-child agreement: The case of structured diagnostic interviews. *Clinical Child and Family Psychology Review* 2002;5:57-83.
158. Guedeney N, Fermanian J, Guelfi JD, Kumar RC. The Edinburgh Postnatal Depression Scale (EPDS) and the detection of major depressive disorders in early postpartum: some concerns about false negatives. *J Affect Disord* 2000;61:107-12.
159. Gullion CM, Rush AJ. Toward a generalizable model of symptoms in major depressive disorder. *Biol Psychiatry* 1998;44:959-72.
160. Haggman S, Maher CG, Refshauge KM. Screening for symptoms of depression by physical therapists managing low back pain. *Phys Ther* 2004;84:1157-66.
161. Hahn D, Reuter K, Harter M. Screening for affective and anxiety disorders in medical patients - comparison of HADS, GHQ-12 and Brief-PHQ. *Psychosoc Med* 2006;3:Doc09.
162. Hahn D, Reuter K, Härtter M. Screening for affective and anxiety disorders in medical patients: Comparison of HADS, GHQ-12 and brief-PHQ. *GMS Psycho-Social-Medicine* 2006;3:1-11.
163. Hamer D, Sanjeev D, Butterworth E, Barczak P. Using the Hospital Anxiety and Depression Scale to screen for psychiatric disorders in people presenting with deliberate self-harm. *Br J Psychiatry*

1991;158:782-4.

164. Hansson M, Chotai J, Nordstrom A, Bodlund O. Comparison of two self-rating scales to detect depression: HADS and PHQ-9. *Br J Gen Pract* 2009;59:e283-8.
165. Harris CA, D'Eon JL. Psychometric properties of the Beck Depression Inventory--second edition (BDI-II) in individuals with chronic pain. *Pain* 2008;137:609-22.
166. Harter M, Woll S, Wunsch A, Bengel J, Reuter K. Screening for mental disorders in cancer, cardiovascular and musculoskeletal diseases. Comparison of HADS and GHQ-12. *Soc Psychiatry Psychiatr Epidemiol* 2006;41:56-62.
167. Hasin DS. Diagnostic interviews for assessment: Background, reliability, validity. *Alcohol Health & Research World* 1991;15:293-302.
168. Hasin DS, Grant BF. Diagnosing depressive disorders in patients with alcohol and drug problems: a comparison of the SADS-L and the DIS. *J Psychiatr Res* 1987;21:301-11.
169. Hasin DS, Grant BF. Psychiatric diagnosis of patients with substance abuse problems: A comparison of two procedures, the DIS and the SADS-L. *Journal of Psychiatric Research* 1987;21:7-22.
170. Hawley CJ, Gale TM, Sivakumaran T, Hertfordshire Neuroscience Research g. Defining remission by cut off score on the MADRS: selecting the optimal value. *J Affect Disord* 2002;72:177-84.
171. Hedayati SS, Minhajuddin AT, Toto RD, Morris DW, Rush AJ. Validation of depression screening scales in patients with CKD. *Am J Kidney Dis* 2009;54:433-9.
172. Hedlund M, Stalenheim G, Ekselius L, Carlsson M. Diagnostic agreement between a doctor and a nurse for psychiatric disorders: a pilot study. *Nord J Psychiatry* 2005;59:339-42.
173. Helmreich I, Wagner S, Mergl R, Allgaier AK, Hautzinger M, Henkel V, et al. The Inventory of Depressive Symptomatology (IDS-C(28)) is more sensitive to changes in depressive symptomatology than the Hamilton Depression Rating Scale (HAMD(17)) in patients with mild major, minor or subsyndromal depression. *Eur Arch Psychiatry Clin Neurosci* 2010.
174. Hendricks LE, Bayton JA, Collins JL, Mathura CB, McMillan SR, Montgomery TA. The NIMH Diagnostic Interview Schedule: a test of its validity in a population of black adults. *J Natl Med Assoc* 1983;75:667-71.
175. Henkel V, Mergl R, Kohnen R, Maier W, Möller H-J, Hegerl U. Identifying depression in primary care: A comparison of different methods. *BMJ: British Medical Journal* 2003;326:200-201.
176. Hepner KA, Morales LS, Hays RD, Edelen MO, Miranda J. Evaluating differential item functioning of the PRIME-MD mood module among impoverished black and white women in primary care. *Womens Health Issues* 2008;18:53-61.
177. Hermanns N, Kulzer B, Krichbaum M, Kubiak T, Haak T. How to screen for depression and emotional problems in patients with diabetes: comparison of screening characteristics of depression questionnaires, measurement of diabetes-specific emotional problems and standard clinical assessment. *Diabetologia* 2006;49:469-77.
178. Herrero MJ, Blanch J, Peri JM, De Pablo J, Pintor L, Bulbena A. A validation study of the hospital anxiety and depression scale (HADS) in a Spanish population. *Gen Hosp Psychiatry* 2003;25:277-83.
179. Herrmann C, Kaminsky B, Rüger U, Kreuzer H. Praktikabilität und klinische Relevanz eines routinemäßigen psychologischen Screenings von Patienten internistischer Allgemeinstationen.

*Psychotherapie Psychosomatik Medizinische Psychologie* 1999;49:48-54.

180. Hicks MH-R. Validity of the CIDI probe flow chart for depression in Chinese American women. *Transcultural Psychiatry* 2002;39:434-451.
181. Hides L, Lubman DI, Devlin H, Cotton S, Aitken C, Gibbie T, et al. Reliability and validity of the Kessler 10 and Patient Health Questionnaire among injecting drug users. *Australian and New Zealand Journal of Psychiatry* 2007;41:166-168.
182. Homaifar BY, Brenner LA, Gutierrez PM, Harwood JF, Thompson C, Filley CM, et al. Sensitivity and specificity of the Beck Depression Inventory-II in persons with traumatic brain injury. *Arch Phys Med Rehabil* 2009;90:652-6.
183. Hopko DR, Bell JL, Armento MEA, Robertson SMC, Hunt MK, Wolf NJ, et al. The phenomenology and screening of clinical depression in cancer patients. *Journal of Psychosocial Oncology* 2007;26:31-51.
184. Hopwood P, Howell A, Maguire P. Screening for psychiatric morbidity in patients with advanced breast cancer: validation of two self-report questionnaires. *Br J Cancer* 1991;64:353-6.
185. Hung CI, Liu CY, Wang SJ, Juang YY, Yang CH. Somatic symptoms: An important index in predicting the outcome of depression at six-month and two-year follow-up points among outpatients with major depressive disorder. *J Affect Disord* 2010.
186. Hunt-Shanks T, Blanchard C, Reid R, Fortier M, Cappelli M. A psychometric evaluation of the Hospital Anxiety and Depression Scale in cardiac patients: Addressing factor structure and gender invariance. *Br J Health Psychol* 2010;15:97-114.
187. Husaini BA. Depression in rural communities: Validating the CES-D scale. *Journal of Community Psychology* 1980;8:20-27.
188. Härtter M, Reuter K, Gross-Hardt K, Bengel J. Screening for anxiety, depressive and somatoform disorders in rehabilitation: Validity of HADS and GQH-12 in patients with musculoskeletal disease. *Disability and Rehabilitation: An International, Multidisciplinary Journal* 2001;23:737-744.
189. Ivkovic M, Damjanovic A, Jovanovic A, Cvetic T, Jasovic-Gasic M. Lamotrigine versus lithium augmentation of antidepressant therapy in treatment-resistant depression: efficacy and tolerability. *Psychiatr Danub* 2009;21:187-93.
190. Janca A, Robins LN, Bucholz KK, Early TS, Shayka JJ. Comparison of Composite International Diagnostic Interview and clinical DSM-III-R criteria checklist diagnoses. *Acta Psychiatr Scand* 1992;85:440-3.
191. Jarjoura D, Polen A, Baum E, Kropp D, Hetrick S, Rutecki G. Effectiveness of Screening and Treatment for Depression in Ambulatory Indigent Patients. *Journal of General Internal Medicine* 2004;19:78-84.
192. Jiang Q, Ahmed S. An analysis of correlations among four outcome scales employed in clinical trials of patients with major depressive disorder. *Annals of General Psychiatry* 2009;8.
193. Johnson DA, Heather BB. The sensitivity of the Beck depression inventory to changes of symptomatology. *Br J Psychiatry* 1974;125:184-5.
194. Johnson MH, Magaro PA, Stern SL. Use of the SADS—C as a diagnostic and symptom severity measure. *Journal of Consulting and Clinical Psychology* 1986;54:546-551.
195. Jordanova V, Wickramasinghe C, Gerada C, Prince M. Validation of two survey diagnostic

interviews among primary care attendees: A comparison of CIS-R and CIDI with SCAN ICD-10 diagnostic categories. *Psychological Medicine* 2004;34:1013-1024.

196. Karzmark P, Zeifert P, Barry J. Measurement of Depression in Epilepsy. *Epilepsy Behav* 2001;2:124-128.
197. Katz MR, Kopek N, Waldron J, Devins GM, Tomlinson G. Screening for depression in head and neck cancer. *Psychooncology* 2004;13:269-80.
198. Keefer L, Sayuk G, Bratten J, Rahimi R, Jones MP. Multicenter study of gastroenterologists' ability to identify anxiety and depression in a new patient encounter and its impact on diagnosis. *J Clin Gastroenterol* 2008;42:667-71.
199. Keller J, Gomez RG, Kenna HA, Poesner J, DeBattista C, Flores B, et al. Detecting psychotic major depression using psychiatric rating scales. *J Psychiatr Res* 2006;40:22-9.
200. Keller MB. Test-retest reliability of assessing psychiatrically ill patients in a multi-center design. *Journal of Psychiatric Research* 1981;16:213-227.
201. Keller R, Rigardetto R, Vaccarino P, Maggioni M, Iannocari G, Teriaca MJ. Screening anxious-depressive symptoms and pain in medical inpatients. *Panminerva Med* 2008;50:217-20.
202. Kennedy BL, Morris RL, Pedley LL, Schwab JJ. The ability of the Symptom Checklist SCL-90 to differentiate various anxiety and depressive disorders. *Psychiatr Q* 2001;72:277-88.
203. Kennedy SH, Kaplan AS, Garfinkel PE, Rockert W, Toner B, Abbey SE. Depression in anorexia nervosa and bulimia nervosa: discriminating depressive symptoms and episodes. *J Psychosom Res* 1994;38:773-82.
204. Kessler RC, Abelson J, Demler O, Escobar JI, Gibbon M, Guyer ME, et al. Clinical calibration of DSM-IV diagnoses in the World Mental Health (WMH) version of the World Health Organization (WHO) Composite International Diagnostic Interview (WMH-CIDI). *International Journal of Methods in Psychiatric Research* 2004;13:122-139.
205. Khan A, Khan SR, Shankles EB, Polissar NL. Relative sensitivity of the Montgomery-Asberg Depression Rating Scale, the Hamilton Depression rating scale and the Clinical Global Impressions rating scale in antidepressant clinical trials. *Int Clin Psychopharmacol* 2002;17:281-5.
206. Kim SW, Kim SJ, Yoon BH, Kim JM, Shin IS, Hwang MY, et al. Diagnostic validity of assessment scales for depression in patients with schizophrenia. *Psychiatry Res* 2006;144:57-63.
207. Kirmayer LJ, Robbins JM, Dworkind M, Yaffe MJ. Somatization and the recognition of depression and anxiety in primary care. *Am J Psychiatry* 1993;150:734-41.
208. Klinkman MS, Coyne JC, Gallo S, Schwenk TL. Can case-finding instruments be used to improve physician detection of depression in primary care? *Arch Fam Med* 1997;6:567-73.
209. Kobak KA, Greist JH, Jefferson JW, Mundt JC, Katzenbach DJ. Computerized assessment of depression and anxiety over the telephone using interactive voice response. *MD Comput* 1999;16:64-8.
210. Kodounis A, Stamouli S, Vlisisidis D, Karavatos A, Papalex E, Parashos IA. Efficacy and tolerability of Escitalopram in patients suffering from depression with or without comorbid disorders. *International Journal of Psychiatry in Clinical Practice* 2009;13:41.
211. Koenig HG, Goli V, Shelp F, Cohen HJ, Meador KG, Blazer DG. Major depression and the NIMH

Diagnostic Interview Schedule: validation in medically ill hospitalized patients. *Int J Psychiatry Med* 1989;19:123-32.

212. Koivumaa-Honkanen H, Tuovinen TK, Honkalampi K, Antikainen R, Hintikka J, Haatainen K, et al. Mental health and well-being in a 6-year follow-up of patients with depression: assessments of patients and clinicians. *Soc Psychiatry Psychiatr Epidemiol* 2008;43:688-96.
213. Komiti AA, Jackson HJ, Judd FK, Cockram AM, Kyrios M, Yeatman R, et al. A comparison of the Composite International Diagnostic Interview (CIDI-Auto) with clinical assessment in diagnosing mood and anxiety disorders. *Australian and New Zealand Journal of Psychiatry* 2001;35:224-230.
214. Kontaxakis VP, Havaki-Kontaxaki BJ, Margariti MM, Stamouli SS, Kollias CT, Angelopoulos EK, et al. The Greek version of the calgary depression scale for schizophrenia. *Psychiatry Res* 2000;94:163-71.
215. Kontaxakis VP, Havaki-Kontaxaki BJ, Stamouli SS, Margariti MM, Collias CT, Christodoulou GN. Comparison of four scales measuring depression in schizophrenic inpatients. *Eur Psychiatry* 2000;15:274-7.
216. Kovess V, Fournier L. The DISSA: An abridged self-administered version of the DIS: Approach by episode. *Social Psychiatry and Psychiatric Epidemiology* 1990;25:179-186.
217. Krefetz DG, Steer RA, Jermyn RT, Condoluci DV. Screening HIV-infected patients with chronic pain for anxiety and mood Disorders with the Beck Anxiety and Depression Inventory-Fast Screens for Medical Settings. *Journal of Clinical Psychology in Medical Settings* 2004;11:283-289.
218. Kroenke K, Spitzer RL, Williams JB. The PHQ-9: validity of a brief depression severity measure. *J Gen Intern Med* 2001;16:606-13.
219. Kroenke K, Spitzer RL, Williams JB. The Patient Health Questionnaire-2: validity of a two-item depression screener. *Med Care* 2003;41:1284-92.
220. Krukowski RA, Friedman KE, Applegate KL. The Utility of the Beck Depression Inventory in a Bariatric Surgery Population. *Obes Surg* 2008.
221. Kurdyak PA, Gnam WH. Small signal, big noise: performance of the CIDI depression module. *Can J Psychiatry* 2005;50:851-6.
222. Lambert MJ, Masters KS, Astle D. An effect-size comparison of the Beck, Zung, and Hamilton Rating Scales for Depression: A three-week and twelve-week analysis. *Psychological Reports* 1988;63:467-470.
223. Lançon C, Auquier P, Reine G, Toumi M, Addington D. Evaluation of depression in schizophrenia: Psychometric properties of a French version of the Calgary Depression Scale. *Psychiatry Research* 1999;89:123-132.
224. Leentjens AF, Verhey FR, Luijckx GJ, Troost J. The validity of the Beck Depression Inventory as a screening and diagnostic instrument for depression in patients with Parkinson's disease. *Mov Disord* 2000;15:1221-4.
225. Leentjens AFG, Lousberg R, Verhey FRJ. The psychometric properties of the hospital anxiety and depression scale in patients with Parkinson's disease. *Acta Neuropsychiatrica* 2001;13:83-85.
226. Lewis G. Observer bias in the assessment of anxiety and depression. *Soc Psychiatry Psychiatr Epidemiol* 1991;26:265-72.

227. Lewis G, Wessely S. Comparison of the General Health Questionnaire and the Hospital Anxiety and Depression Scale. *Br J Psychiatry* 1990;157:860-4.
228. Levitan RD, Blouin AG, Navarro JR, Hill J. Validity of the computerized DIS for diagnosing psychiatric inpatients. *Canadian Journal of Psychiatry* 1991;36:728-731.
229. Lincoln NB, Nicholl CR, Flannaghan T, Leonard M, Van der Gucht E. The validity of questionnaire measures for assessing depression after stroke. *Clin Rehabil* 2003;17:840-6.
230. Liraud F, Droulout T, Parrot M, Verdoux H. Agreement Between Self-Rated and Clinically Assessed Symptoms in Subjects With Psychosis. *Journal of Nervous and Mental Disease* 2004;192:352-356.
231. Lloyd-Williams M, Friedman T, Rudd N. An analysis of the validity of the Hospital Anxiety and Depression scale as a screening tool in patients with advanced metastatic cancer. *J Pain Symptom Manage* 2001;22:990-6.
232. Lobbestael J, Leurgans M, Arntz A. Inter-rater reliability of the Structured Clinical Interview for DSM-IV Axis I Disorders (SCID I) and Axis II Disorders (SCID II). *Clin Psychol Psychother* 2010.
233. Longwell BT, Truax P. The differential effects of weekly, monthly, and bimonthly administrations of the Beck Depression Inventory-II: Psychometric properties and clinical implications. *Behavior Therapy* 2005;36:265-275.
234. Loosman WL, Siegert CE, Korzec A, Honig A. Validity of the Hospital Anxiety and Depression Scale and the Beck Depression Inventory for use in end-stage renal disease patients. *Br J Clin Psychol* 2009.
235. López S, Núñez JA. Cultural factors considered in selected diagnostic criteria and interview schedules. *Journal of Abnormal Psychology* 1987;96:270-272.
236. Louks J, Hayne C, Smith J. Replicated factor structure of the Beck Depression Inventory. *J Nerv Ment Dis* 1989;177:473-9.
237. Low J, Gessler S, Williams R, Daniells E, Brough V, Tookman A, et al. Screening for distress and depression in cancer patients: is ultrashort depression screening a valid measure in the UK? A prospective validation study. *J Pain Symptom Manage* 2009;38:234-43.
238. Love AW, Grabsch B, Clarke DM, Bloch S, Kissane DW. Screening for depression in women with metastatic breast cancer: a comparison of the Beck Depression Inventory Short Form and the Hospital Anxiety and Depression Scale. *Aust N Z J Psychiatry* 2004;38:526-31.
239. Love AW, Kissane DW, Bloch S, Clarke D. Diagnostic efficiency of the Hospital Anxiety and Depression Scale in women with early stage breast cancer. *Aust N Z J Psychiatry* 2002;36:246-50.
240. Lowe B, Grafe K, Zipfel S, Witte S, Loerch B, Herzog W. Diagnosing ICD-10 depressive episodes: superior criterion validity of the Patient Health Questionnaire. *Psychother Psychosom* 2004;73:386-90.
241. Lowe B, Kroenke K, Grafe K. Detecting and monitoring depression with a two-item questionnaire (PHQ-2). *J Psychosom Res* 2005;58:163-71.
242. Lustman PJ, Clouse RE, Griffith LS, Carney RM, Freedland KE. Screening for depression in diabetes using the Beck Depression Inventory. *Psychosom Med* 1997;59:24-31.
243. Luty J, O'Gara C. Validation of the 13-Item Beck Depression Inventory in alcohol-dependent people. *International Journal of Psychiatry in Clinical Practice* 2006;10:45-51.

244. Lykouras L, Oulis P, Adrachta D, Daskalopoulou E, Kalfakis N, Triantaphyllou N, et al. Beck Depression Inventory in the detection of depression among neurological inpatients. *Psychopathology* 1998;31:213-9.
245. Lynch S, Curran S, Montgomery S, Fairhurst D, Clarkson P, Suresh R, et al. The Brief Depression Scale—Reliability and validity of a new self-rating depression scale. *Primary Care Psychiatry* 2000;6:111-118.
246. Maggini C, Raballo A. Exploring depression in schizophrenia. *European Psychiatry* 2006;21:227-232.
247. Magnusson A. Validation of the Seasonal Pattern Assessment Questionnaire (SPAQ). *J Affect Disord* 1996;40:121-9.
248. Maier W, Heuser I, Philipp M, Frommberger U, Demuth W. Improving depression severity assessment--II. Content, concurrent and external validity of three observer depression scales. *J Psychiatr Res* 1988;22:13-9.
249. Maier W, Philipp M, Heuser I, Schlegel S, Buller R, Wetzel H. Improving depression severity assessment--I. Reliability, internal validity and sensitivity to change of three observer depression scales. *J Psychiatr Res* 1988;22:3-12.
250. Martens MP, Parker JC, Smarr KL, Hewett JE, Slaughter JR, Walker SE. Assessment of depression in rheumatoid arthritis: a modified version of the center for epidemiologic studies depression scale. *Arthritis Rheum* 2003;49:549-55.
251. Martinsen EW, Friis S, Hoffart A. Assessment of depression: comparison between Beck Depression Inventory and subscales of Comprehensive Psychopathological Rating Scale. *Acta Psychiatr Scand* 1995;92:460-3.
252. Mattila-Evenden M, Svaborg P, Gustavsson P, Asberg M. Determinants of self-rating and expert rating concordance in psychiatric out-patients, using the affective subscales of the CPRS. *Acta Psychiatr Scand* 1996;94:386-96.
253. McDonald MV, Passik SD, Dugan W, Rosenfeld B, Theobald DE, Edgerton S. Nurses' recognition of depression in their patients with cancer. *Oncol Nurs Forum* 1999;26:593-9.
254. McIntyre R, Kennedy S, Bagby RM, Bakish D. Assessing full remission. *J Psychiatry Neurosci* 2002;27:235-9.
255. McIntyre RS, Konarski JZ, Mancini DA, Fulton KA, Parikh SV, Grigoriadis S, et al. Measuring the severity of depression and remission in primary care: validation of the HAMD-7 scale. *CMAJ* 2005;173:1327-34.
256. McManus D, Pipkin SS, Whooley MA. Screening for depression in patients with coronary heart disease (data from the Heart and Soul Study). *Am J Cardiol* 2005;96:1076-81.
257. McQuaid JR, Stein MB, McCahill M, Laffaye C, Ramel W. Use of brief psychiatric screening measures in a primary care sample. *Depress Anxiety* 2000;12:21-9.
258. McQuillan J, Fifield J, Sheehan TJ, Reisine S, Tennen H, Hesselbrock V, et al. A comparison of self-reports of distress and affective disorder diagnoses in rheumatoid arthritis: a receiver operator characteristic analysis. *Arthritis Rheum* 2003;49:368-76.
259. Means-Christensen AJ, Arnau RC, Tonidandel AM, Bramson R, Meagher MW. An efficient method of identifying major depression and panic disorder in primary care. *J Behav Med*

2005;28:565-72.

260. Mersch PPA, Vastenburg NC, Meesters Y, Bouhuys AL, Beersma DGM, van den Hoofdakker RH, et al. The reliability and validity of the Seasonal Pattern Assessment Questionnaire: A comparison between patient groups. *Journal of Affective Disorders* 2004;80:209-219.
261. Miklavcic IV, Snoj Z, Mlakar J, Pregelj P. Validation of the Slovenian version of Hospital Anxiety and Depression Scale in female cancer patients. *Psychiatr Danub* 2008;20:148-52.
262. Mitchell AJ, McGlinchey JB, Young D, Chelminski I, Zimmerman M. Accuracy of specific symptoms in the diagnosis of major depressive disorder in psychiatric out-patients: data from the MIDAS project. *Psychol Med* 2009;39:1107-16.
263. Moore HK, Mundt JC, Modell JG, Rodrigues HE, DeBrota DJ, Jefferson JJ, et al. An examination of 26,168 Hamilton Depression Rating Scale scores administered via interactive voice response across 17 randomized clinical trials. *J Clin Psychopharmacol* 2006;26:321-4.
264. Moorey S, Greer S, Watson M, Gorman C, Rowden L, Tunmore R, et al. The factor structure and factor stability of the hospital anxiety and depression scale in patients with cancer. *Br J Psychiatry* 1991;158:255-9.
265. Mordal J, Gunderson O, Bramness JG. Norwegian version of the Mini-International Neuropsychiatric Interview: Feasibility, acceptability and test-retest reliability in an acute psychiatric ward. *Eur Psychiatry* 2009.
266. Moritz S, Meier B, Hand I, Schick M, Jahn H. Dimensional structure of the Hamilton Depression Rating Scale in patients with obsessive-compulsive disorder. *Psychiatry Res* 2004;125:171-80.
267. Muller MJ, Marx-Dannigkeit P, Schlosser R, Wetzel H, Addington D, Benkert O. The Calgary Depression Rating Scale for Schizophrenia: development and interrater reliability of a German version (CDSS-G). *J Psychiatr Res* 1999;33:433-43.
268. Murphy JM, Monson RR, Laird NM, Sobol AM, Leighton AH. A comparison of diagnostic interviews for depression in the Stirling County study: challenges for psychiatric epidemiology. *Arch Gen Psychiatry* 2000;57:230-6.
269. Murray G. The Seasonal Pattern Assessment Questionnaire as a measure of mood seasonality: A prospective validation study. *Psychiatry Research* 2003;120:53-59.
270. Newham EA, Hooke GR, Page AC. Monitoring treatment response and outcomes using the World Health Organization's Wellbeing Index in psychiatric care. *J Affect Disord* 2010;122:133-8.
271. Nishiyama T, Ozaki N, Iwata N. Use of questionnaire infeasibility in order to detect cognitive disorders: example of the Center for Epidemiologic Studies Depression Scale in psychiatry settings. *Psychiatry Clin Neurosci* 2009;63:23-9.
272. Novy DM, Nelson DV, Berry LA, Averill PM. What does the Beck Depression Inventory measure in chronic pain?: a reappraisal. *Pain* 1995;61:261-70.
273. Nunes EV, Goehl L, Seracini A, Deliyannides D. A modification of the Structured Clinical Interview for DSM-III-R to evaluate methadone patients: Test-retest reliability. *The American Journal on Addictions* 1996;5:241-248.
274. Oliver JM, Simmons ME. Affective disorders and depression as measured by the Diagnostic Interview Schedule and the Beck Depression Inventory in an unselected adult population. *J Clin Psychol* 1985;41:469-77.
275. Olsen LR, Jensen DV, Noerholm V, Martiny K, Bech P. The internal and external validity of the

Major Depression Inventory in measuring severity of depressive states. *Psychol Med* 2003;33:351-6.

276. Olsson I, Mykletun A, Dahl AA. The Hospital Anxiety and Depression Rating Scale: a cross-sectional study of psychometrics and case finding abilities in general practice. *BMC Psychiatry* 2005;5:46.
277. Orlando M, Sherbourne CD, Thissen D. Summed-score linking using item response theory: application to depression measurement. *Psychol Assess* 2000;12:354-9.
278. Pais-Ribeiro J, Silva I, Ferreira T, Martins A, Meneses R, Baltar M. Validation study of a Portuguese version of the Hospital Anxiety and Depression Scale. *Psychol Health Med* 2007;12:225-35; quiz 235-7.
279. Pallant JF, Bailey CM. Assessment of the structure of the Hospital Anxiety and Depression Scale in musculoskeletal patients. *Health Qual Life Outcomes* 2005;3:82.
280. Pandya R, Metz L, Patten SB. Predictive value of the CES-D in detecting depression among candidates for disease-modifying multiple sclerosis treatment. *Psychosomatics* 2005;46:131-4.
281. Parker G, Hilton T, Hadzi-Pavlovic D, Bains J. Screening for depression in the medically ill: the suggested utility of a cognitive-based approach. *Aust N Z J Psychiatry* 2001;35:474-80.
282. Parmelee PA, Lawton MP, Katz IR. Psychometric properties of the Geriatric Depression Scale among the institutionalized aged. *Psychological Assessment: A Journal of Consulting and Clinical Psychology* 1989;1:331-338.
283. Pasquini M, Biondi M, Costantini A, Cairoli F, Ferrarese G, Picardi A, et al. Detection and treatment of depressive and anxiety disorders among cancer patients: feasibility and preliminary findings from a liaison service in an oncology division. *Depress Anxiety* 2006;23:441-8.
284. Passik SD, Donaghly KB, Theobald DE, Lundberg JC, Holtsclaw E, Dungan WM, Jr. Oncology staff recognition of depressive symptoms on videotaped interviews of depressed cancer patients: Implications for designing a training program. *Journal of Pain and Symptom Management* 2000;19:329-338.
285. Patten SB. Performance of the Composite International Diagnostic Interview Short Form for major depression in community and clinical samples. *Chronic Dis Can* 1997;18:109-12.
286. Perahia DG, Kajdasz DK, Royer MG, Walker DJ, Raskin J. Duloxetine in the treatment of major depressive disorder: an assessment of the relationship between outcomes and episode characteristics. *Int Clin Psychopharmacol* 2006;21:285-95.
287. Peters L, Clark D, Carroll F. Are computerized interviews equivalent to human interviewers? CIDI-Auto versus CIDI in anxiety and depressive disorders. *Psychol Med* 1998;28:893-901.
288. Pez O, Gilbert F, Bitfoi A, Carta MG, Jordanova V, Garcia-Mahia C, et al. Validity across translations of short survey psychiatric diagnostic instruments: CIDI-SF and CIS-R versus SCID-I/NP in four European countries. *Soc Psychiatry Psychiatr Epidemiol* 2009.
289. Pinto-Meza A, Serrano-Blanco A, Penarrubia MT, Blanco E, Haro JM. Assessing depression in primary care with the PHQ-9: can it be carried out over the telephone? *J Gen Intern Med* 2005;20:738-42.

290. Plutchik R, van Praag HM. Interconvertability of five self-report measures of depression. *Psychiatry Res* 1987;22:243-56.
291. Polaino A, Senra C. Measurement of depression: Comparison between self-reports and clinical assessments of depressed outpatients. *Journal of Psychopathology and Behavioral Assessment* 1991;13:313-324.
292. Poole H, Bramwell R, Murphy P. Factor Structure of the Beck Depression Inventory-II in patients With chronic pain. *Clin J Pain* 2006;22:790-8.
293. Poole NA, Morgan JF. Validity and reliability of the Hospital Anxiety and Depression Scale in a hypertrophic cardiomyopathy clinic: the HADS in a cardiomyopathy population. *Gen Hosp Psychiatry* 2006;28:55-8.
294. Potts MK, Burnam MA, Wells KB. Gender differences in depression detection: A comparison of clinician diagnosis and standardized assessment. *Psychological Assessment: A Journal of Consulting and Clinical Psychology* 1991;3:609-615.
295. Quilty LC, Zhang KA, Bagby RM. The latent symptom structure of the Beck Depression Inventory-II in outpatients with major depression. *Psychol Assess* 2010;22:603-8.
296. Raft D, Spencer RF, Toomey T, Brogan D. Validity of the Zung depression scale (SDS) in medical outpatients. *Md State Med J* 1979;28:39-41.
297. Raheja SK, King EA, Thompson C. The Seasonal Pattern Assessment Questionnaire for identifying seasonal affective disorders. *J Affect Disord* 1996;41:193-9.
298. Razavi D, Delvaux N, Bredart A, Paesmans M, Debusscher L, Bron D, et al. Screening for psychiatric disorders in a lymphoma out-patient population. *Eur J Cancer* 1992;28A:1869-72.
299. Razavi D, Delvaux N, Farvacques C, Robaye E. Screening for adjustment disorders and major depressive disorders in cancer in-patients. *Br J Psychiatry* 1990;156:79-83.
300. Reimherr FW, Martin ML, Eudicone JM, Marchant BK, Tran QV, Pikalov A, et al. A pooled MADRS/IDS cross-correlation analysis: clinician and patient self-report assessment of improvement in core depressive symptoms with adjunctive aripiprazole. *J Clin Psychopharmacol* 2010;30:300-5.
301. Reynolds WM, Gould JW. A psychometric investigation of the standard and short form Beck Depression Inventory. *J Consult Clin Psychol* 1981;49:306-7.
302. Rhee SH, Petroski GF, Parker JC, Smarr KL, Wright GE, Multon KD, et al. A confirmatory factor analysis of the Center for Epidemiologic Studies Depression Scale in rheumatoid arthritis patients: additional evidence for a four-factor model. *Arthritis Care Res* 1999;12:392-400.
303. Richter P, Sass H, Sauer H. On the validity of the German version of the Comprehensive Psychopathological Rating Scale. *Eur Arch Psychiatry Clin Neurosci* 1990;240:48-53.
304. Richter P, Werner J, Bastine R, Heerlein A, Kick H, Sauer H. Measuring treatment outcome by the Beck Depression Inventory. *Psychopathology* 1997;30:234-40.
305. Riedel M, Moller HJ, Obermeier M, Schennach-Wolff R, Bauer M, Adli M, et al. Response and remission criteria in major depression--a validation of current practice. *J Psychiatr Res* 2010;44:1063-8.
306. Rief W, Fichter M. The Symptom Check List SCL-90-R and its ability to discriminate between dysthymia, anxiety disorders, and anorexia nervosa. *Psychopathology* 1992;25:128-38.

307. Riskind JH, Beck AT, Berchick RJ, Brown G, Steer RA. Reliability of DSM-III diagnoses for major depression and generalized anxiety disorder using the structured clinical interview for DSM-III. *Arch Gen Psychiatry* 1987;44:817-20.
308. Rizzo R, Piccinelli M, Mazzi MA, Bellantuono C, Tansella M. The Personal Health Questionnaire: a new screening instrument for detection of ICD-10 depressive disorders in primary care. *Psychol Med* 2000;30:831-40.
309. Roberts RE, Rhoades HM, Vernon SW. Using the CES-D scale to screen for depression and anxiety: effects of language and ethnic status. *Psychiatry Res* 1990;31:69-83.
310. Roberts RE, Vernon SW. The Center for Epidemiologic Studies Depression Scale: its use in a community sample. *Am J Psychiatry* 1983;140:41-6.
311. Roberts RE, Vernon SW, Rhoades HM. Effects of language and ethnic status on reliability and validity of the Center for Epidemiologic Studies-Depression Scale with psychiatric patients. *J Nerv Ment Dis* 1989;177:581-92.
312. Rogers R, Cavanaugh JL, Dolmetsch R. Schedule of affective disorders and schizophrenia, a diagnostic interview in evaluations of insanity: An exploratory study. *Psychological Reports* 1981;49:135-138.
313. Rogers R, Jackson RL, Salekin KL, Neumann CS. Assessing Axis I symptomatology on the SADS-C in two correctional samples: The validation of subscales and a screen for malingered presentations. *Journal of Personality Assessment* 2003;81:281-290.
314. Rogers WH, Adler DA, Bungay KM, Wilson IB. Depression screening instruments made good severity measures in a cross-sectional analysis. *J Clin Epidemiol* 2005;58:370-7.
315. Ross HE, Swinson R, Larkin EJ, Doumani S. Diagnosing comorbidity in substance abusers. Computer assessment and clinical validation. *J Nerv Ment Dis* 1994;182:556-63.
316. Ross LE, Gilbert Evans SE, Sellers EM, Romach MK. Measurement issues in postpartum depression part 2: assessment of somatic symptoms using the Hamilton Rating Scale for Depression. *Arch Womens Ment Health* 2003;6:59-64.
317. Ruhe HG, Dekker JJ, Peen J, Holman R, de Jonghe F. Clinical use of the Hamilton Depression Rating Scale: is increased efficiency possible? A post hoc comparison of Hamilton Depression Rating Scale, Maier and Bech subscales, Clinical Global Impression, and Symptom Checklist-90 scores. *Compr Psychiatry* 2005;46:417-27.
318. Rush AJ, Gullion CM, Basco MR, Jarrett RB. The Inventory of Depressive Symptomatology (IDS): Psychometric properties. *Psychological Medicine: A Journal of Research in Psychiatry and the Allied Sciences* 1996;26:477-486.
319. Rush AJ, Trivedi MH, Carmody TJ, Ibrahim HM, Markowitz JC, Keitner GI, et al. Self-reported depressive symptom measures: sensitivity to detecting change in a randomized, controlled trial of chronically depressed, nonpsychotic outpatients. *Neuropsychopharmacology* 2005;30:405-16.
320. Rush AJ, Trivedi MH, Ibrahim HM, Carmody TJ, Arnow B, Klein DN, et al. The 16-Item Quick Inventory of Depressive Symptomatology (QIDS), clinician rating (QIDS-C), and self-report (QIDS-SR): a psychometric evaluation in patients with chronic major depression. *Biol Psychiatry* 2003;54:573-83.
321. Ruskin PE, Reed S, Kumar R, Kling MA, Siegel E, Rosen M, et al. Reliability and acceptability of psychiatric diagnosis via telecommunication and audiovisual technology.  *Psychiatr Serv* 1998;49:1086-8.

322. Santor DA, Debrota D, Engelhardt N, Gelwicks S. Optimizing the ability of the Hamilton Depression Rating Scale to discriminate across levels of severity and between antidepressants and placebos. *Depress Anxiety* 2008;25:774-86.
323. Sarro S, Duenas RM, Ramirez N, Arranz B, Martinez R, Sanchez JM, et al. Cross-cultural adaptation and validation of the Spanish version of the Calgary Depression Scale for Schizophrenia. *Schizophr Res* 2004;68:349-56.
324. Savard J, Laberge B, Gauthier JG, Bergeron MG. Screening clinical depression in HIV-seropositive patients using the Hospital Anxiety and Depression Scale. *AIDS and Behavior* 1999;3:167-176.
325. Sayer NA, Sackeim HA, Moeller JR, Prudic J, Devanand DP, Coleman EA, et al. The relations between observer-rating and self-report of depressive symptomatology. *Psychological Assessment* 1993;5:350-360.
326. Schneider B, Maurer K, Sargk D, Heiskel H, Weber B, Frolich L, et al. Concordance of DSM-IV Axis I and II diagnoses by personal and informant's interview. *Psychiatry Res* 2004;127:121-36.
327. Schuetze T, Norholm V, Raabaek Olsen L, Hougaard H, Ekstrom M, Wagn P, et al. Reliability and validity of the Danish version of the Calgary Depression Scale for Schizophrenia. *Nord J Psychiatry* 2001;55:119-22.
328. Schulberg HC. Assessing depression in primary medical and psychiatric practices. *Archives of General Psychiatry* 1985;42:1164-1170.
329. Schulenberg SE, Yutrzenka BA. Equivalence of computerized and conventional versions of the Beck Depression Inventory-II (BDI-II). *Current Psychology* 2001;20:216-230.
330. Sears SF, Jr., Danda CE, Evans GD. PRIME-MD and rural primary care: Detecting depression in a low-income rural population. *Professional Psychology: Research and Practice* 1999;30:357-360.
331. Segal DL, Hersen M, Van Hasselt VB. Reliability of the Structured Clinical Interview for DSM-III-R: an evaluative review. *Compr Psychiatry* 1994;35:316-27.
332. Seignourel PJ, Green C, Schmitz JM. Factor structure and diagnostic efficiency of the BDI-II in treatment-seeking substance users. *Drug Alcohol Depend* 2008;93:271-8.
333. Semler G, Wittchen HU, Joschke K, Zaudig M, von Geiso T, Kaiser S, et al. Test-retest reliability of a standardized psychiatric interview (DIS/CIDI). *Eur Arch Psychiatry Neurol Sci* 1987;236:214-22.
334. Sentell TL, Ratcliff-Baird B. Literacy and comprehension of Beck Depression Inventory response alternatives. *Community Mental Health Journal* 2003;39:323-331.
335. Serrano-Duenas M, Soledad Serrano M. Concurrent validation of the 21-item and 6-item Hamilton Depression Rating Scale versus the DSM-IV diagnostic criteria to assess depression in patients with Parkinson's disease: an exploratory analysis. *Parkinsonism Relat Disord* 2008;14:233-8.
336. Shah A, Phongsathorn V, George C, Bielawska C. Psychiatric morbidity among continuing care geriatric inpatients. *International Journal of Geriatric Psychiatry* 1992;7:517-525.
337. Shear MK, Greeno C, Kang J, Ludewig D, Frank E, Swartz HA, et al. Diagnosis of nonpsychotic patients in community clinics. *Am J Psychiatry* 2000;157:581-7.
338. Siegert RJ, Tennant A, Turner-Stokes L. Rasch analysis of the Beck Depression Inventory-II in a neurological rehabilitation sample. *Disabil Rehabil* 2009;1-10.

339. Siegert RJ, Tennant A, Turner-Stokes L. Rasch analysis of the Beck Depression Inventory-II in a neurological rehabilitation sample. *Disabil Rehabil* 2010;32:8-17.
340. Silove D, Blaszczynski A, Manicavasager V, Tyndall K, Petridis A, Hillman K. Capacity of screening questionnaires to predict psychiatric morbidity 18 months after motor vehicle accidents. *J Nerv Ment Dis* 2003;191:604-10.
341. Simon GE, Maier W, Ustun TB, Linden M, Boyer P. Research diagnosis of current depressive disorder: a comparison of methods using current symptoms and lifetime history. *J Psychiatr Res* 1995;29:457-65.
342. Simon GE, Revicki D, VonKorff M. Telephone assessment of depression severity. *J Psychiatr Res* 1993;27:247-52.
343. Simon GE, Von Korff M. Medical co-morbidity and validity of DSM-IV depression criteria. *Psychol Med* 2006;36:27-36.
344. Singer S, Brown A, Einenkel J, Hauss J, Hinz A, Klein A, et al. Identifying tumor patients' depression. *Support Care Cancer* 2010.
345. Skre I, Onstad S, Torgersen S, Kringlen E. High interrater reliability for the Structured Clinical Interview for DSM-III-R Axis I (SCID-I). *Acta Psychiatr Scand* 1991;84:167-73.
346. Sliwinski M, Gordon WA, Bogdany J. The Beck Depression Inventory: is it a suitable measure of depression for individuals with traumatic brain injury? *J Head Trauma Rehabil* 1998;13:40-6.
347. Sloan DM, Marx BP, Bradley MM, Strauss CC, Lang PJ, Cuthbert BC. Examining the high-end specificity of the Beck Depression Inventory using an anxiety sample. *Cognitive Therapy and Research* 2002;26:719-727.
348. Smarr KL, Parker JC, Kosciulek JF, Buchholz JL, Multon KD, Hewett JE, et al. Implications of depression in rheumatoid arthritis: do subtypes really matter? *Arthritis Care Res* 2000;13:23-32.
349. Smith AB, Wright EP, Rush R, Stark DP, Velikova G, Selby PJ. Rasch analysis of the dimensional structure of the Hospital Anxiety and Depression Scale. *Psychooncology* 2006;15:817-27.
350. Smolka M, Stieglitz RD. On the validity of the Bech-Rafaelsen Melancholia Scale (BRMS). *J Affect Disord* 1999;54:119-28.
351. Snijders AH, Robertson MM, Orth M. Beck Depression Inventory is a useful screening tool for major depressive disorder in Gilles de la Tourette syndrome. *J Neurol Neurosurg Psychiatry* 2006;77:787-9.
352. Solomon DA, Leon AC, Maser JD, Truman CJ, Coryell W, Endicott J, et al. Distinguishing Bipolar Major Depression From Unipolar Major Depression With the Screening Assessment of Depression-Polarity (SAD-P). *Journal of Clinical Psychiatry* 2006;67:434-442.
353. Somoza E, Steer RA, Beck AT, Clark DA. Differentiating major depression and panic disorders by self-report and clinical rating scales: ROC analysis and information theory. *Behav Res Ther* 1994;32:771-82.
354. Spinhoven P, Ormel J, Sloekers PP, Kempen GI, Speckens AE, Van Hemert AM. A validation study of the Hospital Anxiety and Depression Scale (HADS) in different groups of Dutch subjects. *Psychol Med* 1997;27:363-70.
355. Spitzer RL, Williams JB, Gibbon M, First MB. The Structured Clinical Interview for DSM-III-R

(SCID). I: History, rationale, and description. *Arch Gen Psychiatry* 1992;49:624-9.

356. Spitzer RL, Williams JB, Kroenke K, Hornyak R, McMurray J. Validity and utility of the PRIME-MD patient health questionnaire in assessment of 3000 obstetric-gynecologic patients: the PRIME-MD Patient Health Questionnaire Obstetrics-Gynecology Study. *Am J Obstet Gynecol* 2000;183:759-69.
357. Steer RA, Beck AT, Brown G. Sex differences on the revised Beck Depression Inventory for outpatients with affective disorders. *Journal of Personality Assessment* 1989;53:693-702.
358. Steer RA, Beck AT, Riskind JH, Brown G. Relationships between the Beck Depression Inventory and the Hamilton Psychiatric Rating Scale for Depression in depressed outpatients. *Journal of Psychopathology and Behavioral Assessment* 1987;9:327-339.
359. Steer RA, Cavalieri TA, Leonard DM, Beck AT. Use of the Beck Depression Inventory for Primary Care to screen for major depression disorders. *Gen Hosp Psychiatry* 1999;21:106-11.
360. Steiner JL, Tebes JK, Sledge WH, Walker ML. A comparison of the structured clinical interview for DSM-III-R and clinical diagnoses. *J Nerv Ment Dis* 1995;183:365-9.
361. Steinhagen HC, Gundelfinger R, Winkler Metzke C. Prevalence of self-reported seasonal affective disorders and the validity of the seasonal pattern assessment questionnaire in young adults Findings from a Swiss community study. *J Affect Disord* 2009;115:347-54.
362. Stolteru S, Kosmadakis C, Couder O, Degras D, Allilaire JF. Evaluating Major Depressive Episodes through the Algorithmically Structured Systematic Exploration of Subject's State of Mind. *Psychopathology* 2010;43:41-52.
363. Strik JJ, Honig A, Lousberg R, Denollet J. Sensitivity and specificity of observer and self-report questionnaires in major and minor depression following myocardial infarction. *Psychosomatics* 2001;42:423-8.
364. Strömbärg R, Backlund LG, Löfvander M. A comparison between the Beck's depression inventory and the Gotland male depression scale in detecting depression among men visiting a drop-in clinic in primary care. *Nordic Journal of Psychiatry* 2010;64:258-264.
365. Sullivan MJ, Weinshenker B, Mikail S, Bishop SR. Screening for major depression in the early stages of multiple sclerosis. *Can J Neurol Sci* 1995;22:228-31.
366. Suthers KM, Gatz M, Fiske A. Screening for Depression: A Comparative Analysis of the 11-Item CES-D and the CIDI-SF. *Journal of Mental Health and Aging* 2004;10:209-219.
367. Svanborg P, Asberg M. A new self-rating scale for depression and anxiety states based on the Comprehensive Psychopathological Rating Scale. *Acta Psychiatr Scand* 1994;89:21-8.
368. Svanborg P, Asberg M. A comparison between the Beck Depression Inventory (BDI) and the self-rating version of the Montgomery Asberg Depression Rating Scale (MADRS). *J Affect Disord* 2001;64:203-16.
369. Svanborg P, Ekselius L. Self-assessment of DSM-IV criteria for major depression in psychiatric out- and inpatients. *Nord J Psychiatry* 2003;57:291-6.
370. Tamaklo W, Schubert DS, Mentari A, Lee S. Assessing depression in the medical patient using the MADRS, a sensitive screening scale. *Integrative Psychiatry* 1992;8:264-270.
371. Tamburrino MB, Lynch DJ, Nagel RW, Smith MK. Primary Care Evaluation of Mental Disorders (PRIME-MD) Screening for Minor Depressive Disorder in Primary Care. *Prim Care Companion J Clin Psychiatry* 2009;11:339-43.

372. Taylor EB, Klein DN. Assessing recovery in depression: Validity of symptom inventories. *Cognitive Therapy and Research* 1989;13:1-8.
373. Tedlow J, Fava M, Uebelacker L, Nierenberg AA, Alpert JE, Rosenbaum J. Outcome definitions and predictors in depression. *Psychother Psychosom* 1998;67:266-70.
374. Thekkumpurath P, Walker J, Butcher I, Hodges L, Kleiboer A, O'Connor M, et al. Screening for major depression in cancer outpatients: the diagnostic accuracy of the 9-item patient health questionnaire. *Cancer* 2010.
375. Thompson C, Cowan A. The Seasonal Health Questionnaire: A preliminary validation of a new instrument to screen for Seasonal Affective Disorder. *Journal of Affective Disorders* 2001;64:89-98.
376. Thompson C, Thompson S, Smith R. Prevalence of seasonal affective disorder in primary care; a comparison of the seasonal health questionnaire and the seasonal pattern assessment questionnaire. *J Affect Disord* 2004;78:219-26.
377. Trivedi MH, Rush AJ, Ibrahim HM, Carmody TJ, Biggs MM, Suppes T, et al. The Inventory of Depressive Symptomatology, Clinician Rating (IDS-C) and Self-Report (IDS-SR), and the Quick Inventory of Depressive Symptomatology, Clinician Rating (QIDS-C) and Self-Report (QIDS-SR) in public sector patients with mood disorders: a psychometric evaluation. *Psychol Med* 2004;34:73-82.
378. Turner JA, Romano JM. Self-report screening measures for depression in chronic pain patients. *J Clin Psychol* 1984;40:909-13.
379. Tuunainen A, Langer RD, Klauber MR, Kripke DF. Short version of the CES-D (Burnam screen) for depression in reference to the structured psychiatric interview. *Psychiatry Res* 2001;103:261-70.
380. Uher R, Farmer A, Maier W, Rietschel M, Hauser J, Marusic A, et al. Measuring depression: comparison and integration of three scales in the GENDEP study. *Psychol Med* 2008;38:289-300.
381. Walker J, Postma K, McHugh GS, Rush R, Coyle B, Strong V, et al. Performance of the Hospital Anxiety and Depression Scale as a screening tool for major depressive disorder in cancer patients. *J Psychosom Res* 2007;63:83-91.
382. van Steenbergen-Weijenburg KM, de Vroege L, Ploeger RR, Brals JW, Vloedbeld MG, Veneman TF, et al. Validation of the PHQ-9 as a screening instrument for depression in diabetes patients in specialized outpatient clinics. *BMC Health Serv Res* 2010;10:235.
383. van Weel-Baumgarten EM, van den Bosch WJ, van den Hoogen HJ, Zitman FG. The validity of the diagnosis of depression in general practice: is using criteria for diagnosis as a routine the answer? *Br J Gen Pract* 2000;50:284-7.
384. Vanheule S, Desmet M, Groenvynck H, Rosseel Y, Fontaine J. The factor structure of the Beck Depression Inventory-II: an evaluation. *Assessment* 2008;15:177-87.
385. Watnick S, Wang PL, Demadura T, Ganzini L. Validation of 2 depression screening tools in dialysis patients. *Am J Kidney Dis* 2005;46:919-24.
386. Watson CG, Anderson PE, Thomas D, Nyberg K. Comparability of telephone and face to face diagnostic interview schedules. *Journal of Nervous and Mental Disease* 1992;180:534-535.
387. Weissman MM, Sholomskas D, Pottenger M, Prusoff BA, Locke BZ. Assessing depressive symptoms in five psychiatric populations: a validation study. *Am J Epidemiol* 1977;106:203-14.
388. Ventura J, Liberman RP, Green MF, Shaner A, Mintz J. Training and quality assurance with the

Structured Clinical Interview for DSM-IV (SCID-I/P). Psychiatry Res 1998;79:163-73.

389. Whisman MA, Strosahl K, Fruzzetti AE, Schmaling KB, Jacobson NS, Miller DM. A structured interview version of the Hamilton Rating Scale for Depression: Reliability and validity. Psychological Assessment: A Journal of Consulting and Clinical Psychology 1989;1:238-241.
390. White J, White K, Razani J. Effects of endogeneity and severity on consistency of standard depression rating scales. J Clin Psychiatry 1984;45:260-1.
  
391. Viinamaki H, Hintikka J, Tanskanen A, Honkalampi K, Antikainen R, Koivumaa-Honkanen H, et al. Partial remission in major depression: A two-phase, 12-month prospective study. Nordic Journal of Psychiatry 2002;56:33-37.
392. Viinamaki H, Tanskanen A, Honkalampi K, Koivumaa-Honkanen H, Haatainen K, Kaustio O, et al. Is the Beck Depression Inventory suitable for screening major depression in different phases of the disease? Nord J Psychiatry 2004;58:49-53.
393. Viinämäki H, Niskanen L, Koskela K. General Health Questionnaire and Beck Depression Scale as screening methods for psychiatric morbidity among the unemployed. The European Journal of Psychiatry 1995;9:209-215.
394. Wilhelm K, Kotze B, Waterhouse M, Hadzi-Pavlovic D, Parker G. Screening for Depression in the Medically Ill: A Comparison of Self-Report Measures, Clinician Judgment, and DSM-IV Diagnoses. Psychosomatics: Journal of Consultation Liaison Psychiatry 2004;45:461-469.
395. Williams JB, Gibbon M, First MB, Spitzer RL, Davies M, Borus J, et al. The Structured Clinical Interview for DSM-III-R (SCID). II. Multisite test-retest reliability. Arch Gen Psychiatry 1992;49:630-6.
396. Williams JB, Kobak KA. Development and reliability of a structured interview guide for the Montgomery Asberg Depression Rating Scale (SIGMA). Br J Psychiatry 2008;192:52-8.
397. Williams RT, Heinemann AW, Bode RK, Wilson CS, Fann JR, Tate DG. Improving measurement properties of the Patient Health Questionnaire-9 with rating scale analysis. Rehabil Psychol 2009;54:198-203.
398. Williamson HA, Jr., Williamson MT. The Beck Depression Inventory: normative data and problems with generalizability. Fam Med 1989;21:58-60.
399. Visser M, Leentjens AF, Marinus J, Stiggelbout AM, van Hilten JJ. Reliability and validity of the Beck depression inventory in patients with Parkinson's disease. Mov Disord 2006;21:668-72.
400. Wittchen H-U. Computer scoring of CIDI diagnoses. International Journal of Methods in Psychiatric Research 1993;3:101-107.
401. Wittchen HU, Lachner G, Wunderlich U, Pfister H. Test-retest reliability of the computerized DSM-IV version of the Munich-Composite International Diagnostic Interview (M-CIDI). Soc Psychiatry Psychiatr Epidemiol 1998;33:568-78.
402. Wittchen HU, Robins LN, Cottler LB, Sartorius N, Burke JD, Regier D. Cross-cultural feasibility, reliability and sources of variance of the composite international diagnostic interview (CIDI). British Journal of Psychiatry 1991;159:645-653.
403. Vittengl JR, Clark LA, Kraft D, Jarrett RB. Multiple measures, methods, and moments: a factor-analytic investigation of change in depressive symptoms during acute-phase cognitive therapy for depression. Psychol Med 2005;35:693-704.

404. von Korff M, Shapiro S, Burke JD, Teitlebaum M. Anxiety and depression in a primary care clinic: Comparison of Diagnostic Interview Schedule, General Health Questionnaire, and practitioner assessments. *Archives of General Psychiatry* 1987;44:152-156.
405. Wyshak G, Barsky AJ. Relationship between patient self-ratings and physician ratings of general health, depression, and anxiety. *Arch Fam Med* 1994;3:419-24.
406. Yawn BP, Pace W, Wollan PC, Bertram S, Kurland M, Graham D, et al. Concordance of Edinburgh Postnatal Depression Scale (EPDS) and Patient Health Questionnaire (PHQ-9) to assess increased risk of depression among postpartum women. *J Am Board Fam Med* 2009;22:483-91.
407. Young MA, Blodgett C, Reardon A. Measuring seasonality: Psychometric properties of the Seasonal Pattern Assessment Questionnaire and the Inventory for Seasonal Variation. *Psychiatry Research* 2003;117:75-83.
408. Zastrow A, Faude V, Seyboth F, Niehoff D, Herzog W, Löwe B. Risk factors of symptom underestimation by physicians. *Journal of Psychosomatic Research* 2008;64:543-551.
409. Zazove P, Meador HE, Aikens JE, Nease DE, Gorenflo DW. Assessment of depressive symptoms in deaf persons. *J Am Board Fam Med* 2006;19:141-7.
410. Zenger M, Brix C, Borowski J, Stolzenburg JU, Hinz A. The impact of optimism on anxiety, depression and quality of life in urogenital cancer patients. *Psychooncology* 2009.
411. Zich JM, Attkisson CC, Greenfield TK. Screening for depression in primary care clinics: the CES-D and the BDI. *Int J Psychiatry Med* 1990;20:259-77.
412. Zierau F, Bille A, Rutz W, Bech P. The Gotland Male Depression Scale: a validity study in patients with alcohol use disorder. *Nord J Psychiatry* 2002;56:265-71.
413. Zimmerman M, McGlinchey JB, Chelminski I, Young D. Diagnostic co-morbidity in 2300 psychiatric out-patients presenting for treatment evaluated with a semi-structured diagnostic interview. *Psychol Med* 2008;38:199-210.
414. Zimmerman M, McGlinchey JB, Posternak MA, Friedman M, Boerescu D, Attiullah N. Differences between minimally depressed patients who do and do not consider themselves to be in remission. *J Clin Psychiatry* 2005;66:1134-8.
415. Zimmerman M, Posternak MA, Chelminski I. Defining remission on the Montgomery-Asberg depression rating scale. *J Clin Psychiatry* 2004;65:163-8.
416. Zimmerman M, Posternak MA, Chelminski I. Heterogeneity among depressed outpatients considered to be in remission. *Compr Psychiatry* 2007;48:113-7.

## **Exkluderade studier**

### **Kapitel 3.6 Bedömningsformulär för äldre**

1. The Canberra Interview for the Elderly: a new field instrument for the diagnosis of dementia and depression by ICD-10 and DSM-III-R. *Acta Psychiatr Scand* 1992;85:105-13.
2. Aben I, Verhey F, Lousberg R, Lodder J, Honig A. Validity of the beck depression inventory, hospital anxiety and depression scale, SCL-90, and hamilton depression rating scale as screening instruments for depression in stroke patients. *Psychosomatics* 2002;43:386-93.
3. Agrell B, Dehlin O. Comparison of six depression rating scales in geriatric stroke patients. *Stroke* 1989;20:1190-4.
4. Alexopoulos GS, Abrams RC, Young RC, Shamoian CA. Use of the Cornell scale in nondemented patients. *J Am Geriatr Soc* 1988;36:230-6.
5. Alexopoulos GS, Abrams RC, Young RC, Shamoian CA. Cornell Scale for Depression in Dementia. *Biol Psychiatry* 1988;23:271-84.
6. Allen J, Annells M. A literature review of the application of the Geriatric Depression Scale, Depression Anxiety Stress Scales and Post-traumatic Stress Disorder Checklist to community nursing cohorts. *J Clin Nurs* 2009;18:949-59.
7. Areán PA, Miranda J. The utility of the Center of Epidemiological Studies-Depression Scale in older primary care patients. *Aging & Mental Health* 1997;1:47-56.
8. Arnau RC, Meagher MW, Norris MP, Bramson R. Psychometric evaluation of the Beck Depression Inventory-II with primary care medical patients. *Health Psychol* 2001;20:112-9.
9. Arthur A, Jagger C, Lindesay J, Graham C, Clarke M. Using an annual over-75 health check to screen for depression: validation of the short Geriatric Depression Scale (GDS15) within general practice. *Int J Geriatr Psychiatry*. 1999;14:431-9.
10. Ballard C, Coope B, Oyebode F, Wilcock G. Depression in dementia sufferers--comparison of diagnostic criteria. *Journal of the American Geriatrics Society* 1997;45:123-124.
11. Barca ML, Engedal K, Selbaek G. A reliability and validity study of the cornell scale among elderly inpatients, using various clinical criteria. *Dement Geriatr Cogn Disord* 2010;29:438-47.
12. Beekman AT, Deeg DJ, Van Limbeek J, Braam AW, De Vries MZ, Van Tilburg W. Criterion validity of the Center for Epidemiologic Studies Depression scale (CES-D): results from a community-based sample of older subjects in The Netherlands. *Psychol Med* 1997;27:231-5.
13. Bijl D, van Marwijk HWJ, Adèr HJ, Beekman ATF, de Haan M. Test-Characteristics of the GDS-15 in Screening for Major Depression in Elderly Patients in General Practice. *Clinical Gerontologist: The Journal of Aging and Mental Health* 2005;29:1-9.
14. Billmeyer FW, Jr. Comparative performance of color-measuring instruments. *Appl Opt* 1969;8:775-83.
15. Bonin-Guillaume S, Clement JP, Chassain AP, Leger JM. [Psychometric evaluation of depression in the elderly subject: which instruments? What are the future perspectives?]. *Encephale* 1995;21:25-34.

16. Brink TL. Screening tests for geriatric depression. *Clinical Gerontologist: The Journal of Aging and Mental Health* 1982;1:37-43.
17. Brown PJ, Woods CM, Storandt M. Model stability of the 15-item Geriatric Depression Scale across cognitive impairment and severe depression. *Psychol Aging* 2007;22:372-9.
18. Bruhl KG, Luijendijk HJ, Muller MT. Nurses' and nursing assistants' recognition of depression in elderly who depend on long-term care. *J Am Med Dir Assoc.* 2007;8:441-5.
19. Burke WJ, Nitcher RL, Roccaforte WH, Wengel SP. A prospective evaluation of the Geriatric Depression Scale in an outpatient geriatric assessment center. *J Am Geriatr Soc* 1992;40:1227-30.
20. Burrows AB, Satlin A, Salzman C, Nobel K, Lipsitz LA. Depression in a long-term care facility: clinical features and discordance between nursing assessment and patient interviews. *J Am Geriatr Soc* 1995;43:1118-22.
21. Cabañero-Martínez MJ, Cabrero-García J, Richart-Martínez M, Muñoz-Mendoza CL, Reig-Ferrer A. Revisión estructurada de las escalas de depresión en personas mayores. *International Journal of Clinical and Health Psychology* 2007;7:823-846.
22. Carrete P, Augustovski F, Gimpel N, Fernandez S, Di Paolo R, Schaffer I, et al. Validation of a telephone-administered geriatric depression scale in a hispanic elderly population. *J Gen Intern Med.* 2001;16:446-50.
23. Chapleski EE, Lamphere JK, Kaczynski R, Lichtenberg PA, Dwyer JW. Structure of a depression measure among American Indian elders: Confirmatory factor analysis of the CES-D Scale. *Research on Aging* 1997;19:462-485.
24. Cheng ST, Yu EC, Lee SY, Wong JY, Lau KH, Chan LK, et al. The geriatric depression scale as a screening tool for depression and suicide ideation: a replication and extention. *Am J Geriatr Psychiatry* 2010;18:256-65.
25. Clayton AH, Holroyd S, Sheldon-Keller A. Geriatric Depression Scale vs. Hamilton Rating Scale for Depression in a sample of anxiety patients. *Clinical Gerontologist: The Journal of Aging and Mental Health* 1997;17:3-13.
26. Clement JP, Fray E, Paycin S, Leger JM, Therme JF, Dumont D. Detection of depression in elderly hospitalized patients in emergency wards in France using the CES-D and the mini-GDS: preliminary experiences. *Int J Geriatr Psychiatry* 1999;14:373-8.
27. Costa E, Barreto SM, Uchoa E, Firmo JO, Lima-Costa MF, Prince M. Is the GDS-30 better than the GHQ-12 for screening depression in elderly people in the community? The Bambui Health Aging Study (BHAS). *Int Psychogeriatr* 2006;18:493-503.
28. Craven JL, Rodin GM, Littlefield C. The Beck Depression Inventory as a screening device for major depression in renal dialysis patients. *Int J Psychiatry Med* 1988;18:365-74.
29. Cullum S, Tucker S, Todd C, Brayne C. Screening for depression in older medical inpatients. *Int J Geriatr Psychiatry* 2006;21:469-76.
30. Cully JA, Graham DP, Kramer JR. A 2-item screen for depression in rehabilitation inpatients. *Arch Phys Med Rehabil* 2005;86:469-72.
31. Cwikel J, Ritchie K. The Short GDS: Evaluation in a heterogeneous, multilingual population. *Clinical Gerontologist: The Journal of Aging and Mental Health* 1988;8:63-83.
32. D'Ath P, Katona P, Mullan E, Evans S, Katona C. Screening, detection and management of depression in elderly primary care attenders. I: The acceptability and performance of the 15 item

- Geriatric Depression Scale (GDS15) and the development of short versions. Fam Pract 1994;11:260-6.
33. Datto CJ, Thompson R, Knott K, Katz IR. Older Adult Report of Change in Depressive Symptoms as a Treatment Decision Tool. Journal of the American Geriatrics Society 2006;54:627-631.
  34. Davies KN, Burn WK, McKenzie FR, Brothwell JA. Evaluation of the hospital anxiety and depression scale as a screening instrument in geriatric medical inpatients. International Journal of Geriatric Psychiatry 1993;8:165-169.
  35. Debruyne H, Van Buggenhout M, Le Bastard N, Aries M, Audenaert K, De Deyn PP, et al. Is the geriatric depression scale a reliable screening tool for depressive symptoms in elderly patients with cognitive impairment? Int J Geriatr Psychiatry 2009;24:556-62.
  36. DeForge BR, Sobal J. Self-report depression scales in the elderly: the relationship between the CES-D and ZUNG. Int J Psychiatry Med 1988;18:325-38.
  37. Djernes JK, Kvist E, Gulmann NC, Munk-Jorgensen P, Olesen F, Mogelsvang S, et al. [Prevalence of depressive disorders among frail elderly, assessed by psychogeriatricians, general practitioners and geriatricians]. Ugeskr Laeger 2000;162:2330-4.
  38. Djernes JK, Kvist E, Olesen F, Munk-Jorgensen P, Gulmann NC. [Validation of a Danish translation of Geriatric Depression Scale-15 as a screening tool for depression among frail elderly living at home]. Ugeskr Laeger 2004;166:905-9.
  39. Dozeman E, van Schaik DJ, van Marwijk HW, Stek ML, van der Horst HE, Beekman AT. The center for epidemiological studies depression scale (CES-D) is an adequate screening instrument for depressive and anxiety disorders in a very old population living in residential homes. Int J Geriatr Psychiatry 2010.
  40. Dunn VK, Sacco WP. Psychometric evaluation of the Geriatric Depression Scale and the Zung Self-Rating Depression Scale using an elderly community sample. Psychol Aging 1989;4:125-6.
  41. Dunner DL, Wilson M, Fava M, Kornstein S, Munoz R, O'Reardon J, et al. Long-term tolerability and effectiveness of duloxetine in the treatment of major depressive disorder. Depress Anxiety 2008;25:E1-8.
  42. Engedal K, Barca ML, Laks J, Selbaek G. Depression in Alzheimer's disease: specificity of depressive symptoms using three different clinical criteria. Int J Geriatr Psychiatry 2010.
  43. Ertan FS, Ertan T, Kiziltan G, Uygucgil H. Reliability and validity of the Geriatric Depression Scale in depression in Parkinson's disease. J Neurol Neurosurg Psychiatry 2005;76:1445-7.
  44. Evans S, Katona C. Epidemiology of depressive symptoms in elderly primary care attenders. Dementia 1993;4:327-33.
  45. Falck RP, Pot AM, Braam AW, Hanewald GJ, Ribbe MW. [Prevalence and diagnosis of depression in frail nursing home patients; a pilot study]. Tijdschr Gerontol Geriatr 1999;30:193-9.
  46. Feher EP, Larrabee GJ, Crook TH, 3rd. Factors attenuating the validity of the Geriatric Depression Scale in a dementia population. J Am Geriatr Soc 1992;40:906-9.
  47. Ferrando Piera PJ, Pallero R, Anguiano-Carrasco C, Montorio I. [Assessment of depressive symptoms in old visually-impaired people: A study of the Geriatric Depression Scale.]. Psicothema 2010;22:587-592.
  48. Flint AJ, Rifat SL. Validation of the Hospital Anxiety and Depression Scale as a measure of severity of geriatric depression. International Journal of Geriatric Psychiatry 1996;11:991-994.

49. Fountoulakis KN, Tsolaki M, Iacovides A, Yesavage J, O'Hara R, Kazis A, et al. The validation of the short form of the Geriatric Depression Scale (GDS) in Greece. *Aging (Milano)*. 1999;11:367-72.
50. Fraguas R, da Silva Telles RM, Alves TC, Andrei AM, Rays J, Iosifescu DV, et al. A double-blind, placebo-controlled treatment trial of citalopram for major depressive disorder in older patients with heart failure: the relevance of the placebo effect and psychological symptoms. *Contemp Clin Trials* 2009;30:205-11.
51. Friedman B, Heisel MJ, Delavan RL. Psychometric properties of the 15-item geriatric depression scale in functionally impaired, cognitively intact, community-dwelling elderly primary care patients. *J Am Geriatr Soc* 2005;53:1570-6.
52. Frojdh K, Hakansson A, Karlsson I. The Hopkins Symptom Checklist-25 is a sensitive case-finder of clinically important depressive states in elderly people in primary care. *Int J Geriatr Psychiatry* 2004;19:386-90.
53. Galaria, II, Casten RJ, Rovner BW. Development of a shorter version of the geriatric depression scale for visually impaired older patients. *Int Psychogeriatr*. 2000;12:435-43.
54. Garrard J, Rolnick SJ, Nitz NM, Luepke L, Jackson J, Fischer LR, et al. Clinical detection of depression among community-based elderly people with self-reported symptoms of depression. *J Gerontol A Biol Sci Med Sci*. 1998;53:M92-101.
55. Gauggel S, Birkner B. Diagnostik depressiver Störungen bei älteren Menschen: Eine Übersicht über Entwicklung und Evaluation der 'Geriatric Depression Scale' (GDS). *Zeitschrift für Gerontopsychologie & -psychiatrie* 1998;11:159-171.
56. Gerety MB, Williams JW, Jr., Mulrow CD, Cornell JE, Kadri AA, Rosenberg J, et al. Performance of case-finding tools for depression in the nursing home: influence of clinical and functional characteristics and selection of optimal threshold scores. *J Am Geriatr Soc*. 1994;42:1103-9.
57. Gerritsen DL, Jongenelis K, Pot AM, Beekman AT, Eissese AM, Kluiter H, et al. [The GDS-8; a short, client- and user-friendly shortened version of the Geriatric Depression Scale for nursing homes]. *Tijdschr Gerontol Geriatr* 2007;38:298-304.
58. Gottfries GG, Noltorp S, Norgaard N. Experience with a Swedish version of the Geriatric Depression Scale in primary care centres. *Int J Geriatr Psychiatry* 1997;12:1029-34.
59. Grayson DA, Mackinnon A, Jorm AF, Creasey H, Broe GA. Item bias in the Center for Epidemiologic Studies Depression Scale: Effects of physical disorders and disability in an elderly community sample. *The Journals of Gerontology: Series B: Psychological Sciences and Social Sciences* 2000;55B:P273-P282.
60. Hammond MF. Rating depression severity in the elderly physically ill patient: Reliability and factor structure of the Hamilton and the Montgomery–Asberg Depression Rating Scales. *International Journal of Geriatric Psychiatry* 1998;13:257-261.
61. Haringsma R, Engels GI, Beekman AT, Spinthonen P. The criterion validity of the Center for Epidemiological Studies Depression Scale (CES-D) in a sample of self-referred elders with depressive symptomatology. *Int J Geriatr Psychiatry* 2004;19:558-63.
62. Hawley CJ, Gale TM, Sivakumaran T, Hertfordshire Neuroscience Research g. Defining remission by cut off score on the MADRS: selecting the optimal value. *J Affect Disord* 2002;72:177-84.
63. Heisel MJ, Duberstein PR, Lyness JM, Feldman MD. Screening for suicide ideation among older primary care patients. *J Am Board Fam Med* 2010;23:260-9.

64. Heiser D. Depression identification in the long-term care setting: The GDS vs. the MDS. *Clinical Gerontologist: The Journal of Aging and Mental Health* 2004;27:3-18.
65. Hendrix CC, Sakauye KM, Karabatsos G, Daigle D. The use of the Minimum Data Set to identify depression in the elderly. *J Am Med Dir Assoc* 2003;4:308-12.
66. Incalzi RA, Cesari M, Pedone C, Carbonin PU. Construct validity of the 15-item geriatric depression scale in older medical inpatients. *J Geriatr Psychiatry Neurol* 2003;16:23-8.
67. Johnson G, Burvill PW, Anderson CS, Jamrozik K, Stewart-Wynne EG, Chakera TM. Screening instruments for depression and anxiety following stroke: experience in the Perth community stroke study. *Acta Psychiatr Scand* 1995;91:252-7.
68. Jongenelis K, Gerritsen DL, Pot AM, Beekman AT, Eisses AM, Kluiter H, et al. Construction and validation of a patient- and user-friendly nursing home version of the Geriatric Depression Scale. *Int J Geriatr Psychiatry*. 2007;22:837-42.
69. Jongenelis K, Pot AM, Eisses AM, Gerritsen DL, Derkzen M, Beekman AT, et al. Diagnostic accuracy of the original 30-item and shortened versions of the Geriatric Depression Scale in nursing home patients. *Int J Geriatr Psychiatry* 2005;20:1067-74.
70. Jorm AF, Mackinnon AJ, Christensen H, Henderson AS, Jacomb PA, Korten AE. The psychogeriatric assessment scales (PAS): further data on psychometric properties and validity from a longitudinal study of the elderly. *Int J Geriatr Psychiatry* 1997;12:93-100.
71. Kafonek S, Ettinger WH, Roca R, Kittner S, Taylor N, German PS. Instruments for screening for depression and dementia in a long-term care facility. *J Am Geriatr Soc*. 1989;37:29-34.
72. Kennedy SH, Kaplan AS, Garfinkel PE, Rockert W, Toner B, Abbey SE. Depression in anorexia nervosa and bulimia nervosa: discriminating depressive symptoms and episodes. *J Psychosom Res* 1994;38:773-82.
73. Kertzman SG, Treves IA, Treves TA, Vainder M, Korczyn AD. Hamilton Depression Scale in dementia. *International Journal of Psychiatry in Clinical Practice* 2002;6:91-94.
74. Kieffer KM, Reese RJ. A reliability generalization study of the Geriatric Depression Scale. *Educational and Psychological Measurement* 2002;62:969-994.
75. Kivelä S-L, Pahkala K. Factor structure of the Hamilton Rating Scale for Depression among depressed elderly Finns. *Zeitschrift für Psychologie mit Zeitschrift für angewandte Psychologie* 1988;196:389-399.
76. Koenig HG, Goli V, Shelp F, Cohen HJ, Meador KG, Blazer DG. Major depression and the NIMH Diagnostic Interview Schedule: validation in medically ill hospitalized patients. *Int J Psychiatry Med* 1989;19:123-32.
77. Koenig HG, Meador KG, Cohen HJ, Blazer DG. Self-rated depression scales and screening for major depression in the older hospitalized patient with medical illness. *J Am Geriatr Soc*. 1988;36:699-706.
78. Kogan ES, Kabacoff RI, Hersen M, Van Hasselt VB. Clinical cutoffs for the Beck Depression Inventory and the Geriatric Depression Scale with older adult psychiatric outpatients. *Journal of Psychopathology and Behavioral Assessment* 1994;16:233-242.
79. Korner A, Lauritzen L, Abelskov K, Gulmann N, Marie Brodersen A, Wedervang-Jensen T, et al. The Geriatric Depression Scale and the Cornell Scale for Depression in Dementia. A validity study. *Nord J Psychiatry* 2006;60:360-4.

80. Korner A, Lauritzen L, Abelskov K, Gulmann NC, Brodersen AM, Wedervang-Jensen T, et al. Rating scales for depression in the elderly: external and internal validity. *J Clin Psychiatry* 2007;68:384-9.
81. Kurlowicz LH, Evans LK, Strumpf NE, Maislin G. A psychometric evaluation of the Cornell Scale for Depression in Dementia in a frail, nursing home population. *Am J Geriatr Psychiatry* 2002;10:600-8.
82. Kyle CJ, Petersen HE, Overo KF. Comparison of the tolerability and efficacy of citalopram and amitriptyline in elderly depressed patients treated in general practice. *Depress Anxiety* 1998;8:147-53.
83. Lach HW, Chang YP, Edwards D. Can older adults with dementia accurately report depression using brief forms? Reliability and validity of the Geriatric Depression Scale. *J Gerontol Nurs* 2010;36:30-7.
84. Lam CK, Lim PP, Low BL, Ng LL, Chiam PC, Sahadevan S. Depression in dementia: a comparative and validation study of four brief scales in the elderly Chinese. *Int J Geriatr Psychiatry* 2004;19:422-8.
85. Lamers F, Jonkers CC, Bosma H, Penninx BW, Knottnerus JA, van Eijk JT. Summed score of the Patient Health Questionnaire-9 was a reliable and valid method for depression screening in chronically ill elderly patients. *J Clin Epidemiol* 2008;61:679-87.
86. Laprise R, Vézina J. Diagnostic performance of the Geriatric Depression Scale and the Beck Depression Inventory with nursing home residents. *Canadian Journal on Aging* 1998;17:401-413.
87. Lincoln NB, Nicholl CR, Flannaghan T, Leonard M, Van der Gucht E. The validity of questionnaire measures for assessing depression after stroke. *Clin Rehabil* 2003;17:840-6.
88. Lopez Ibor JJ, Jr., Ramos Brieva JA, Ayuso Gutierrez JL. [Validity and reliability of the anticipatory cognition questionnaire. Study Group ACQ. Anticipatory cognition questionnaire]. *Actas Luso Esp Neurol Psiquiatr Cienc Afines* 1997;25:351-61.
89. Lowe B, Unutzer J, Callahan CM, Perkins AJ, Kroenke K. Monitoring depression treatment outcomes with the patient health questionnaire-9. *Med Care* 2004;42:1194-201.
90. Lyness JM, Noel TK, Cox C, King DA, Conwell Y, Caine ED. Screening for depression in elderly primary care patients. A comparison of the Center for Epidemiologic Studies-Depression Scale and the Geriatric Depression Scale. *Arch Intern Med*. 1997;157:449-54.
91. Mackinnon A, Christensen H, Cullen JS, Doyle CJ, Henderson AS, Jorm AF, et al. The Canberra Interview for the Elderly: assessment of its validity in the diagnosis of dementia and depression. *Acta Psychiatr Scand* 1993;87:146-51.
92. Mackinnon A, Mulligan R. The Psychogeriatric Assessment Scales (PAS): psychometric properties in French and German speaking populations. *Int J Geriatr Psychiatry* 2001;16:892-9.
93. Maes M, Bonaccorso S. Lower activities of serum peptidases predict higher depressive and anxiety levels following interferon-alpha-based immunotherapy in patients with hepatitis C. *Acta Psychiatr Scand* 2004;109:126-31.
94. Magni G, Schifano F, de Leo D. Assessment of depression in an elderly medical population. *Journal of Affective Disorders* 1986;11:121-124.
95. Marc LG, Raue PJ, Bruce ML. Screening performance of the 15-item geriatric depression scale in a diverse elderly home care population. *Am J Geriatr Psychiatry* 2008;16:914-21.

96. Matschinger H, Schork A, Riedel-Heller SG, Angermeyer MC. Zur Anwendung der CES-D bei älteren Menschen: Dimensionsstruktur und Meßartefakte. *Diagnostica* 2000;46:29-37.
97. McAdams LA, Harris MJ, Bailey A, Fell R, Jeste DV. Validating specific psychopathology scales in older outpatients with schizophrenia. *Journal of Nervous and Mental Disease* 1996;184:246-251.
98. McAvay GJ, Raue PJ, Brown EL, Bruce ML. Symptoms of Depression in Older Home-Care Patients: Patient and Informant Reports. *Psychology and Aging* 2005;20:507-518.
99. McCabe MP, Davison T, Mellor D, George K, Moore K, Ski C. Depression among older people with cognitive impairment: prevalence and detection. *International Journal of Geriatric Psychiatry* 2006;21:633-644.
100. McCallum J, Mackinnon A, Simons L, Simons J. Measurement properties of the Center for Epidemiological Studies Depression Scale: An Australian community study of aged persons. *The Journals of Gerontology: Series B: Psychological Sciences and Social Sciences* 1995;50B:S182-S189.
101. McGivney SA, Mulvihill M, Taylor B. Validating the GDS depression screen in the nursing home. *J Am Geriatr Soc.* 1994;42:490-2.
102. McGrady A, Lynch DJ, Nagel RW, Tamburrino M. Coherence between physician diagnosis and patient self reports of anxiety and depression in primary care. *J Nerv Ment Dis* 2010;198:420-4.
103. McManus D, Pipkin SS, Whooley MA. Screening for depression in patients with coronary heart disease (data from the Heart and Soul Study). *Am J Cardiol* 2005;96:1076-81.
104. McSweeney K, O'Connor DW. Depression among newly admitted Australian nursing home residents. *Int Psychogeriatr* 2008;20:724-37.
105. Meyer JS, Li YS, Thornby J. Validating mini-mental status, cognitive capacity screening and Hamilton depression scales utilizing subjects with vascular headaches. *International Journal of Geriatric Psychiatry* 2001;16:430-435.
106. Michopoulos I, Douzenis A, Gournellis R, Christodoulou C, Kalkavoura C, Michalopoulou PG, et al. Major depression in elderly medical inpatients in Greece, prevalence and identification. *Aging Clin Exp Res* 2010;22:148-51.
107. Mitchell AJ, Bird V, Rizzo M, Meader N. Diagnostic validity and added value of the geriatric depression scale for depression in primary care: A meta-analysis of GDS(30) and GDS(15). *J Affect Disord* 2009.
108. Mondolo F, Jahanshahi M, Grana A, Biasutti E, Cacciatori E, Di Benedetto P. The validity of the hospital anxiety and depression scale and the geriatric depression scale in Parkinson's disease. *Behav Neurol* 2006;17:109-15.
109. Mulsant BH, Sweet R, Rifai AH, Pasternak RE. The use of the Hamilton Rating Scale for Depression in elderly patients with cognitive impairment and physical illness. *The American Journal of Geriatric Psychiatry* 1994;2:220-229.
110. Nelson JC, Portera L, Leon AC. Assessment of outcome in depression. *Journal of Psychopharmacology* 2006;20:47-53.
111. Norris JT, Gallagher DE, Wilson A, Winograd CH. Assessment of depression in geriatric medical outpatients: The validity of two screening measures. *Journal of the American Geriatrics Society* 1987;35:989-995.

112. Nyunt MS, Fones C, Niti M, Ng TP. Criterion-based validity and reliability of the Geriatric Depression Screening Scale (GDS-15) in a large validation sample of community-living Asian older adults. *Aging Ment Health* 2009;13:376-82.
113. O'Connor DW, Parslow RA. Differences in older people's responses to CIDI's depression screening and diagnostic questions may point to age-related bias. *Journal of Affective Disorders* 2010;125:361-364.
114. Onega LL, Abraham IL. Factor structure of the Hamilton Rating Scale for Depression in a cohort of community-dwelling elderly. *International Journal of Geriatric Psychiatry* 1997;12:760-764.
115. Ortega Orcos R, Salinero Fort MA, Kazemzadeh Khajou A, Vidal Aparicio S, de Dios del Valle R. [Validation of 5 and 15 items Spanish version of the geriatric depression scale in elderly subjects in primary health care setting]. *Rev Clin Esp*. 2007;207:559-62.
116. Ownby RL, Harwood DG, Acevedo A, Barker W, Duara R. Factor structure of the Cornell Scale for Depression in Dementia for Anglo and Hispanic patients with dementia. *Am J Geriatr Psychiatry* 2001;9:217-24.
117. Papassotiropoulos A, Heun R. Detection of subthreshold depression and subthreshold anxiety in the elderly. *Int J Geriatr Psychiatry* 1999;14:643-50.
118. Papassotiropoulos A, Heun R. Screening for depression in the elderly: a study on misclassification by screening instruments and improvement of scale performance. *Prog Neuropsychopharmacol Biol Psychiatry* 1999;23:431-46.
119. Papassotiropoulos A, Heun R, Maier W. The impact of dementia on the detection of depression in elderly subjects from the general population. *Psychol Med* 1999;29:113-20.
120. Parmelee PA, Lawton MP, Katz IR. Psychometric properties of the Geriatric Depression Scale among the institutionalized aged. *Psychological Assessment: A Journal of Consulting and Clinical Psychology* 1989;1:331-338.
121. Peach J, Koob JJ, Kraus MJ. Psychometric evaluation of the Geriatric Depression Scale (GDS): Supporting its use in health care settings. *Clinical Gerontologist: The Journal of Aging and Mental Health* 2001;23:57-68.
122. Pocinho MTS, Farate C, Dias CA, Lee TT, Yesavage JA. Clinical and psychometric validation of the Geriatric Depression Scale (GDS) for Portuguese elders. *Clinical Gerontologist: The Journal of Aging and Mental Health* 2009;32:223-236.
123. Pomeroy IM, Clark CR, Philp I. The effectiveness of very short scales for depression screening in elderly medical patients. *Int J Geriatr Psychiatry*. 2001;16:321-6.
124. Porta-Etessam J, Tobaruela-Gonzalez JL, Rabes-Berendes C. Depression in Patients With Moderate Alzheimer Disease: A Prospective Observational Cohort Study. *Alzheimer Dis Assoc Disord* 2011.
125. Purandare N, Burns A, Craig S, Faragher B, Scott K. Depressive symptoms in patients with Alzheimer's disease. *Int J Geriatr Psychiatry* 2001;16:960-4.
126. Rapp SR, Smith SS, Britt M. Identifying comorbid depression in elderly medical patients: Use of the Extracted Hamilton Depression Rating Scale. *Psychological Assessment: A Journal of Consulting and Clinical Psychology* 1990;2:243-247.

127. Rinaldi P, Mecocci P, Benedetti C, Ercolani S, Bregnocchi M, Menculini G, et al. Validation of the five-item geriatric depression scale in elderly subjects in three different settings. *J Am Geriatr Soc* 2003;51:694-8.
128. Rouch-Leroyer I, Sourgen C, Barberger-Gateau P, Fuhrer R, Dartigues JF. Detection of depressive symptomatology in elderly people: a short version of the CES-D scale. *Aging (Milano)* 2000;12:228-33.
129. Rovner BW, Shmuely-Dulitzki Y. Screening for depression in low-vision elderly. *International Journal of Geriatric Psychiatry* 1997;12:955-959.
130. Ryan DH, Blackburn P, Lawley D, Ellis A. Depression and dementia in geriatric inpatients: Diagnostic comparisons between psychiatrists, geriatricians and test scores. *International Journal of Geriatric Psychiatry* 1995;10:447-456.
131. Salamero M, Marcos T. Factor study of the Geriatric Depression Scale. *Acta Psychiatr Scand* 1992;86:283-6.
132. Samuels SC, Katz IR, Parmelee PA, Boyce AA. Use of the Hamilton and Montgomery-Asberg Depression Scales in institutionalized elderly patients. *The American Journal of Geriatric Psychiatry* 1996;4:237-246.
133. Schein RL, Koenig HG. The Center for Epidemiological Studies-Depression (CES-D) Scale: assessment of depression in the medically ill elderly. *Int J Geriatr Psychiatry* 1997;12:436-46.
134. Schneider B, Weber B, Maurer K, Frolich L. [Difficulties in the evaluation of depressive symptoms in patients with dementia]. *Psychiatr Prax* 2002;29:76-82.
135. Scogin F, Shah A. Screening older adults for depression in primary care settings. *Health Psychology* 2006;25:675-677.
136. Shah A, Phongsathorn V, George C, Bielawska C. Psychiatric morbidity among continuing care geriatric inpatients. *International Journal of Geriatric Psychiatry* 1992;7:517-525.
137. Shinar D, Gross CR, Price TR. Screening for depression in stroke patients: The reliability and validity of the Center for Epidemiologic Studies Depression Scale. *Stroke* 1986;17:241-245.
138. Smalbrugge M, Jongenelis L, Pot AM, Beekman AT, Eefsting JA. Screening for depression and assessing change in severity of depression. Is the Geriatric Depression Scale (30-, 15- and 8-item versions) useful for both purposes in nursing home patients? *Aging Ment Health*. 2008;12:244-8.
139. Snowdon J. Depression in nursing homes. *Int Psychogeriatr* 2010;22:1143-8.
140. Snowdon J, Fleming R. Recognising depression in residential facilities: an Australian challenge. *Int J Geriatr Psychiatry*. 2008;23:295-300.
141. Solomon DA, Leon AC, Maser JD, Truman CJ, Coryell W, Endicott J, et al. Distinguishing Bipolar Major Depression From Unipolar Major Depression With the Screening Assessment of Depression-Polarity (SAD-P). *Journal of Clinical Psychiatry* 2006;67:434-442.
142. Stephenson-Cino P, Steiner M, Krames L, Ryan EB, Huxley G. Depression in elderly persons and its correlates in family practice: a Canadian study. *Psychol Rep* 1992;70:359-68.
143. Teresi J, Abrams R, Holmes D, Ramirez M, Eimicke J. Prevalence of depression and depression recognition in nursing homes. *Soc Psychiatry Psychiatr Epidemiol* 2001;36:613-20.

144. Thombs BD, Ziegelstein RC, Whooley MA. Optimizing detection of major depression among patients with coronary artery disease using the patient health questionnaire: data from the heart and soul study. *J Gen Intern Med* 2008;23:2014-7.
145. Troisi A, Pasini A, Gori G, Sorbi T. Assessment of depression in Alzheimer's disease: Symptoms, syndrome, and computed tomography findings. *Dementia* 1993;4:87-93.
146. Turvey CL, Wallace RB, Herzog R. A revised CES-D measure of depressive symptoms and a DSM-based measure of major depressive episodes in the elderly. *Int Psychogeriatr* 1999;11:139-48.
147. Wagle AC, Ho LW, Wagle SA, Berrios GE. Psychometric behaviour of BDI in Alzheimer's disease patients with depression. *Int J Geriatr Psychiatry* 2000;15:63-9.
148. Valdimarsdottir M, Jonsson JE, Einarsdottir S, Tomasson K. [Validation of an Icelandic version of the Geriatric Depression Scale (GDS).]. *Laeknabladid* 2000;86:344-348.
149. van de Rest O, van der Zwaluw N, Beekman AT, de Groot LC, Geleijnse JM. The reliability of three depression rating scales in a general population of Dutch older persons. *Int J Geriatr Psychiatry* 2009.
150. van Marwijk HW, Wallace P, de Bock GH, Hermans J, Kaptein AA, Mulder JD. Evaluation of the feasibility, reliability and diagnostic value of shortened versions of the geriatric depression scale. *Br J Gen Pract.* 1995;45:195-9.
151. Wancata J, Alexandrowicz R, Marquart B, Weiss M, Friedrich F. The criterion validity of the Geriatric Depression Scale: a systematic review. *Acta Psychiatr Scand* 2006;114:398-410.
152. Watson LC, Lewis CL, Kistler CE, Amick HR, Boustani M. Can we trust depression screening instruments in healthy 'old-old' adults? *Int J Geriatr Psychiatry* 2004;19:278-85.
153. Watson LC, Pignone MP. Screening accuracy for late-life depression in primary care: a systematic review. *J Fam Pract* 2003;52:956-64.
154. Watson LC, Zimmerman S, Cohen LW, Dominik R. Practical depression screening in residential care/assisted living: five methods compared with gold standard diagnoses. *Am J Geriatr Psychiatry* 2009;17:556-64.
155. Wattis JP, Davies KN, Burn WK, McKenzie FR. Correlation between hospital anxiety depression (HAD) scale and other measures of anxiety and depression in geriatric inpatients. *International Journal of Geriatric Psychiatry* 1994;9:61-63.
156. Weintraub D, Saboe K, Stern MB. Effect of age on geriatric depression scale performance in Parkinson's disease. *Mov Disord* 2007;22:1331-5.
157. Weiss IK, Nagel CL, Aronson MK. Applicability of depression scales to the old old person. *Journal of the American Geriatrics Society* 1986;34:215-218.
158. Weyerer S, Geiger-Kabisch C, Denzinger R, Pfeifer-Kurda M. Die deutsche Version der CES-D Skala. Ein geeignetes Instrument zur Erfassung von Depressionen bei älteren Menschen? *Diagnostica* 1992;38:354-365.
159. Wichowicz H, Sumila A, Stolzman M. [Assessment of presence and degree of depression in elderly, chronic ill patients: application selected scales advantages and disadvantages of this method of diagnosis]. *Przegl Lek* 2004;61:1374-7.
160. Vida S, Des Rosiers P, Carrier L, Gauthier S. Depression in Alzheimer's disease: receiver operating characteristic analysis of the Cornell Scale for Depression in Dementia and the Hamilton Depression Scale. *J Geriatr Psychiatry Neurol* 1994;7:159-62.

161. Williams JR, Marsh L. Validity of the Cornell scale for depression in dementia in Parkinson's disease with and without cognitive impairment. *Mov Disord* 2009;24:433-7.
162. Wittkowski A, Williams J, Wieck A. An examination of the psychometric properties and factor structure of the Post-partum Bonding Questionnaire in a clinical inpatient sample. *Br J Clin Psychol* 2009.
163. Yesavage JA, Brink TL, Rose TL, Lum O, Huang V, Adey M, et al. Development and validation of a geriatric depression screening scale: a preliminary report. *J Psychiatr Res* 1982;17:37-49.
164. Zauszniewski JA, Bekhet AK. Depressive symptoms in elderly women with chronic conditions: measurement issues. *Aging Ment Health* 2009;13:64-72.
165. Zauszniewski JA, Graham GC. Comparison of short scales to measure depressive symptoms in elders with diabetes. *West J Nurs Res* 2009;31:219-34.
166. Zimmerman M, Posternak MA, Chelminski I. Defining remission on the Montgomery-Asberg depression rating scale. *J Clin Psychiatry* 2004;65:163-8.