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1. Katon W, Ciechanowski P. Impact of major depression on chronic medical illness. *J Psychosomat Res.* 2002;53(4):859–63. [PubMed] [Google Scholar]2. Katon WJ. Clinical and health services relationships between major depression, depressive symptoms, and general medical illness. *Biol Psychiatry.* 2003;54(3):216–26. [PubMed] [Google Scholar]3. Katon W, Lin EH, Kroenke K. The association of depression and anxiety with medical symptom burden in patients with chronic medical illness. *Gen Hosp Psychiatry.* 2007;29(2):147–55. [PubMed] [Google Scholar]4. Hamilton M. A rating scale for depression. *J Neurol Neurosurg Psychiatry.* 1960;23:56–62. [PMC free article] [PubMed] [Google Scholar]5. Montgomery SA, Asberg M. A new depression scale designed to be sensitive to change. *Br J Psychiatry.* 1979;134:382–9. [PubMed] [Google Scholar]6. Beck AT, Ward CH, Mendelson M, Mock J, Erbaugh J. An inventory for measuring depression. *Arch Gen Psychiatry.* 1961;4:561–71. [PubMed] [Google Scholar]7. Zung WW. A self-rating depression scale. *Arch Gen Psychiatry.* 1965;12:63–70. [PubMed] [Google Scholar]8. Radloff L. The CES-D Scale: A self-report depression scale for research in the general population. *Appl Psychol Meas.* 1977;1:385–401. [Google Scholar]9. Spitzer RL, Kroenke K, Williams JBW. Validation and utility of a self-report version of PRIME-MD: the PHQ primary care study. *JAMA.* 1999;282(18):1737–44. [PubMed] [Google Scholar]10. Rush AJ, Gullion CM, Basco MR, Jarrett RB, Trivedi MH. The Inventory of Depressive Symptomatology (IDS): psychometric properties. *Psychol Med.* 1996;26(3):477–86. [PubMed] [Google Scholar]11. Parker G, Hilton T, Bains J, Hadzi-pavlovic D. Cognitive-based measures screening for depression in the medically ill: the DMI-10 and the DMI-18. *Acta Psychiatr Scand.* 2002;105(6):419–26. [PubMed] [Google Scholar]12. Cox JL, Holden JM, Sagovsky R. Detection of postnatal depression. Development of the 10-item Edinburgh Postnatal Depression Scale. *Br J Psychiatry.* 1987;150:782–6. [PubMed] [Google Scholar]13. Addington D, Addington J, Schissel B. A depression rating scale for schizophrenics. *Schizophr Res.* 1990;3(4):247–51. [PubMed] [Google Scholar]14. Fendlich M, Weissman MM, Warner V. Screening for depressive disorder in children and adolescents: validating the Center for Epidemiologic Studies Depression Scale for Children. *Am J Epidemiol.* 1990;131(3):538–51. [PubMed] [Google Scholar]15. Yessavage JA. Geriatric Depression Scale. *Psychopharmacol Bull.* 1988;24(4):709–11. [PubMed] [Google Scholar]16. Andrade L, Gorenstein C, Vieira Filho AH, Tung TC, Artes R. Psychometric properties of the Portuguese version of the State-Trait Anxiety Inventory applied to college students: factor analysis and relation to the Beck Depression Inventory. *Braz J Med Biol Res.* 2001;34(3):367–74. [PubMed] [Google Scholar]17. Gorenstein C, Andrade L, Zanolo E, Artes R. Expression of Depressive Symptoms in a Nonclinical Brazilian Adolescent Sample. *Can J Psychiatry.* 2005;50(3):129–36. [PubMed] [Google Scholar]18. Wang YP, Andrade LH, Gorenstein C. Validation of the Beck depression inventory for a Portuguese-speaking Chinese community in Brazil. *Braz J Med Biol Res.* 2005;38(3):399–408. [PubMed] [Google Scholar]19. Wang YP, Lederman LP, Andrade LH, Gorenstein C. Symptomatic expression of depression among Jewish adolescents: effects of gender and age. *Soc Psychiatry Psychiatr Epidemiol.* 2008;43(1):79–86. [PubMed] [Google Scholar]20. Beck AT, Steer RA, Carbin MG. Psychometric properties of the Beck Depression Inventory: Twenty-five years of evaluation. *Clin Psychol Rev.* 1988;8(1):77–100. [Google Scholar]21. Richter P, Werner J, Heerlein A, Kraus A, Sauer H. On the validity of the Beck Depression Inventory: A review. *Psychopathology.* 1998;31(3):160–8. [PubMed] [Google Scholar]22. Wesley AL, Gatchel RJ, Goralato JP, Polatin PW. Toward more accurate use of the Beck Depression Inventory with chronic back pain patients. *Clin J Pain.* 1999;15(2):117–21. [PubMed] [Google Scholar]23. Beck AT, Rush A, Shaw B, Emery G. *New York: Guilford Press; 1979. Cognitive theory of depression.* [Google Scholar]24. Beck AT, Steer RA, Brown GK. *2nd ed San Antonio, TX: Psychological Corporation; 1996. BDI-II: Beck Depression Inventory Manual.* [Google Scholar]25. American Psychiatric Association. *4th ed Washington DC: American Psychiatric Association Press; 1994. Diagnostic and Statistical Manual of Mental Disorders.* [Google Scholar]26. Beck AT, Guth D, Steer RA, Ball R. Screening for major depression disorders in medical inpatients with the Beck Depression Inventory for Primary Care. *Behav Res Ther.* 1997;35(8):785–91. [PubMed] [Google Scholar]27. Beck AT, Steer RA, Brown GK, San Antonio, TX: Psychological Corporation; 2000. *Manual for the Beck Depression Inventory - Fast Screen for Medical Patients.* [Google Scholar]28. Beck AT, Steer RA, Ball R, Ranieri WF. Comparison of Beck Depression Inventories-IA and -II in psychiatric outpatients. *J Pers Assess.* 1996;67(3):588–97. [PubMed] [Google Scholar]29. Corbière M, Bonneville-Roussy A, Franche RL, Coutu MF, Choiniere M, Durand MJ, et al. Further validation of the BDI-II among people with chronic pain originating from musculoskeletal disorders. *Clin J Pain.* 2011;27(1):62–9. [PubMed] [Google Scholar]30. Penley JA, Wiebe JS, Nwosu A. Psychometric properties of the Spanish Beck Depression Inventory-II in a medical sample. *Psychol Assess.* 2003;15(4):569–77. [PubMed] [Google Scholar]31. Gomes-Oliveira MH, Gorenstein C, Neto FL, Andrade LH, Wang YP. Validation of the Brazilian Portuguese version of the Beck Depression Inventory-II in a community sample. *Rev Bras Psiquiatri.* 2012;34(4):389–94. [PubMed] [Google Scholar]32. Alansari BM. Beck Depression Inventory (BDI-II) items characteristics among undergraduate students of nineteen Islamic countries. *Soc Behav Pers.* 2005;33(7):875–84. [Google Scholar]33. McPherson A, Martin CR. A narrative review of the Beck Depression Inventory (BDI) and implications for its use in an alcohol-dependent population. *J Psychiatr Ment Health Nurs.* 2010;17(1):19–30. [PubMed] [Google Scholar]34. Furukawa TA. Assessment of mood: guides for clinicians. *J Psychosom Res.* 2010;68(6):581–9. [PubMed] [Google Scholar]35. Shafer AB. Meta-analysis of the factor structures of four depression questionnaires: Beck, CES-D, Hamilton, and Zung. *J Clin Psychol.* 2006;62(1):123–46. [PubMed] [Google Scholar]36. Kazdin A. *Oxford: American Psychological Association; 2000. Encyclopedia of Psychology.* [Google Scholar]37. McDowell I. *New York: Oxford University Press; 2006. Measuring health: a guide to rating scales and questionnaires.* 3rd ed. [Google Scholar]38. Dozois D. Beck Depression Inventory-II. In: Weiner I, Craighead W, editors. *The Corsini Encyclopedia of Psychology.* New York: John Wiley & Sons; 2010. pp. 210–1. 4th ed. p. [Google Scholar]39. 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(6):389–94. [PubMed] [Google Scholar]40. Pietsch K, Hoyer A, Frühe B, Kruse J, Schulte-Körne G, Allgaier AK. [Early detection of major depression in paediatric care: validity of the beck depression inventory-second edition (BDI-II) and the beck depression inventory-fast screen for medical patients (BDI-F5)] *Psychother Psychosom Med Psychol.* 2012;62(11):418–24. [PubMed] [Google Scholar]41. Arnarson TO, Olason DT, Smari J, Sigurthsson JF. Nord J Psychiatry. Norway. 2008. The Beck Depression Inventory Second Edition (BDI-II): psychometric properties in Icelandic student and patient populations; pp. 360–5. 62. p. [PubMed] [Google Scholar]42. Arnaud RC, Meagher MW, Norris MP, Bramson R. Psychometric evaluation of the Beck Depression Inventory-II with primary care medical patients. *Health Psychol.* 2001;20(2):112–9. [PubMed] [Google Scholar]43. Brown M, Kaplan C, Jahn L. Factor analysis of the Beck Depression Inventory-II with patients with chronic fatigue syndrome. *J Health Psychol.* 2012;17(6):799–808. [PMC free article] [PubMed] [Google Scholar]44. Beck CT, Gable RK. Comparative analysis of the performance of the postpartum depression screening scale with two other depression instruments. *Nurs Res.* 2001;50(4):242–50. [PubMed] [Google Scholar]45. Bunevicius A, Staniute M, Brozaitiene J, Bunevicius R. Diagnostic accuracy of self-rating scales for screening of depression in coronary artery disease patients. *J Psychosom Res.* 2012;72(1):22–5. [PubMed] [Google Scholar]46. Carney CE, Ulmer C, Edinger JD, Krystal AD, Knass F. Assessing depression symptoms in those with insomnia: an examination of the beck depression inventory-second edition (BDI-II) *J Psychiatr Res.* 2009;43(5):576–82. [PMC free article] [PubMed] [Google Scholar]47. Carvalho Bos S, Pereira AT, Marques M, Maia B, Soares M, Valente J, et al. The BDI-II factor structure in pregnancy and postpartum: Two or three factors. *Eur Psychiatry.* 2009;24(5):334–40. [PubMed] [Google Scholar]48. Chaudron LH, Szilagyi PG, Tang W, Anson E, Talbot NL, Wadkins HI, et al. Accuracy of depression screening tools for identifying postpartum depression among urban mothers. *Pediatrics.* 2010;125(3):e609–17. [PubMed] [Google Scholar]49. Chilcot J, Wellsted D, Farrington K. Screening for depression while patients dialyse: an evaluation. *Nephrol Dial Transplant.* 2008;23(8):2653–9. [PubMed] [Google Scholar]50. Chilcot J, Norton S, Wellsted D, Almond M, Davenport A, Farrington K. A confirmatory factor analysis of the Beck Depression Inventory-II in end-stage renal disease patients. *J Psychosom Res.* 2011;71(3):148–53. [PubMed] [Google Scholar]51. Chung L-J, Tsai P-S, Liu B-Y, Chou K-R, Lin W-H, Shyu Y-K, et al. Home-based deep breathing for depression in patients with coronary heart disease: A randomised controlled trial. *Int J Nurs Stud.* 2010;47(11):1346–53. [PubMed] [Google Scholar]52. Dbouk N, Arqueadas MR, Sheikh A. Assessment of the PHQ-9 as a screening tool for depression in patients with chronic hepatitis C. *Dis Dis Sci.* 2008;53(4):1100–6. [PubMed] [Google Scholar]53. de Souza J, Jones LA, Rickards H. Validation of Self-Report Depression Rating Scales in Huntington's Disease. *Mov Disord.* 2010;25(1):91–6. [PubMed] [Google Scholar]54. del Piño Perez A, Ibanez Fernandez I, Bosa Ojeda F, Doria Gonzalez R, Gaos Miezoso MT. [Factor models of the Beck Depression Inventory-II. Validation with coronary patients and a critique of Ward's model]. *Psicothema.* 2012;24(1):127–32. [PubMed] [Google Scholar]55. Dutton GR, Grothe BK, Jones GN, Whitehead D, Kendra K, Brantley PJ. Use of the Beck Depression Inventory-II with African American primary care patients. *Gen Hosp Psychiatry.* 2004;26(6):437–42. [PubMed] [Google Scholar]56. Grothe BK, Dutton GR, Jones GN, Bodenlos J, Ancona M, Brantley PJ. Validation of the Beck Depression Inventory-II in a low-income African American sample of medical outpatients. *Psychol Assess.* 2005;17(1):110–4. [PubMed] [Google Scholar]57. Findler M, Cantor J, Haddad L, Gordon W, Ashman T. The reliability and validity of the SF-36 health survey questionnaire for use with individuals with traumatic brain injury. *Brain Inj.* 2001;15(8):715–23. [PubMed] [Google Scholar]58. Frasun-Smith N, Lespérance F. Depression and anxiety as predictors of 2-year cardiac events in patients with stable coronary artery disease. *Arch Gen Psychiatry.* 2008;65(1):62–71. [PubMed] [Google Scholar]59. Griffith NJ, Szafarski JP, Szafarski M, Kent GP, Scheff BK, Howe SR, et al. Measuring depressive symptoms among treatment-resistant seizure disorder patients: POMS Depression Scale as an alternative to the BDI-II. *Epilepsy Behav.* 2005;7(2):266–72. [PubMed] [Google Scholar]60. Hamid H, Abu-Hijleh NS, Sharif SL, Raqab ZM, Mas, ad D, et al. A primary care study of the correlates of depressive symptoms among Jordanian women. *Transcult Psychiatry.* 2004;41(4):487–96. [PubMed] [Google Scholar]61. Harris CA, D'Éon JL. Psychometric properties of the Beck Depression Inventory-Second Edition (BDI-II) in individuals with chronic pain. *Pain.* 2008;137(3):609–22. [PubMed] [Google Scholar]62. Hayden MJ, Brown WA, Brennan L, Brien PE. Validity of the Beck Depression Inventory as a Screening Tool for a Clinical Mood Disorder in Bariatric Surgery Candidates. *Obes Surg.* 2012;22(11):1666–75. [PubMed] [Google Scholar]63. Jones JE, Herrmann BP, Woodard JL, Barry JJ, Gilliam F, Kanter AM, et al. Screening for major depression in epilepsy with common self-report depression inventories. *Epilepsia.* 2005;46(5):731–5. [PubMed] [Google Scholar]64. Kanter AM, Barry JJ, Gilliam F, Herrmann B, Meador KJ. Anxiety disorders, subsyndromic depressive episodes, and major depressive episodes: Do they differ on their impact on the quality of life of patients with epilepsy. *Epilepsia.* 2010;51(7):1152–8. [PubMed] [Google Scholar]65. King PR, Donnelly KT, Donnelly JP, Dunnam M, Warner G, Killalea C, et al. Psychometric study of the Neurobehavioral Symptom Inventory. *J Rehabil Res Dev.* 2012;49(6):879–88. [PubMed] [Google Scholar]66. Kiropoulos LA, Meredith I, Tonkin A, Clarke D, Antonis P, Plunkett J. Psychometric properties of the cardiac depression scale in patients with coronary heart disease. *BMC Psychiatry.* 2012;12:216. [PMC free article] [PubMed] [Google Scholar]67. Kirsch-Darrow L, Marsiske M, Okun MS, Bauer R, Bowers D. Apathy and depression: separate factors in Parkinson's disease. *J Int Neuropsychol Soc.* 2011;17(6):1058–66. [PMC free article] [PubMed] [Google Scholar]68. Ko P-W, Hwang J, Lim H-W, Park S-P. Reliability and validity of the Korean version of the Neurological Disorders Depression Inventory for Epilepsy (K-NDDI-E) *Epilepsy Behav.* 2012;25(4):539–42. [PubMed] [Google Scholar]69. Lipps GE, Lowe GA, De La Haye W, Longman-Mills S, Clarke TR, Barton EN, et al. Validation of the Beck Depression Inventory II in HIV-positive Patients. *West Indian Med J.* 2010;55(4):374–9. [PubMed] [Google Scholar]70. Lopez MN, Pierce RS, Gardner RD, Hanson RW. Standardized Beck Depression Inventory-II Scores for Male Veterans Coping With Chronic Pain. *Psychol Serv.* 2013;10(2):257–63. [PubMed] [Google Scholar]71. Masuda M, Utsumigawa K, Suzuki S, Nagane Y, Kabasawa C, Suzuki Y, et al. The MG-QOL15 Japanese version: validation and associations with clinical factors. *Muscle Nerve.* 2012;46(2):166–73. [PubMed] [Google Scholar]72. Neitzler A, Sun S, Doss S, Moran J, Schiller B. Beck Depression Inventory-Fast Screen (BDI-FS): an efficient tool for depression screening in patients with end-stage renal disease. *Hemodial Int.* 2012;16(2):207–13. [PubMed] [Google Scholar]73. Ooms E, Meganck R, Vanheule S, Vinck B, Watelet JB, Dhoope I, Tinnits severity and the relation to depressive symptoms: a critical study. *Otolaryngol Head Neck Surg.* 2011;145(2):276–81. [PubMed] [Google Scholar]74. Osada K, Oka H, Isomura T, Nakamura I, Tomi-naga K, Takahashi S, et al. Development of the Fibromyalgia Impact Questionnaire (FIQ): psychometric assessments of reliability and validity. *Int J Rheum Dis.* 2011;14(1):74–80. [PubMed] [Google Scholar]75. Patterson AL, Morasco BJ, Fuller BE, Indest DW, Loftis JM, Hauser P. Screening for depression in patients with hepatitis C using the Beck Depression Inventory-II: do somatic symptoms compromise validity. *Gen Hosp Psychiatry.* 2011;33(4):354–62. [PubMed] [Google Scholar]76. Pereira AT, Bos SC, Marques M, Maia BR, Soares MJ, Valente J, et al. The postpartum depression screening scale: is it valid to screen for antenatal depression. *Arch Womens Ment Health.* 2011;14(3):227–38. [PubMed] [Google Scholar]77. Poole H, White S, Blake C, Murphy P, Bramwell R. Depression in chronic pain patients: prevalence and measurement. *Prim Pract.* 2009;9(3):173–80. [PubMed] [Google Scholar]78. Rampling J, Mitchell AJ, Von Oertzen T, Dockey J, Jackson J, Cock H, et al. Screening for depression in epilepsy clinics. A comparison of conventional and visual-analog methods. *Epilepsia.* 2012;53(10):1713–21. [PubMed] [Google Scholar]79. Roelck-Spencer TM, Yarboro C, Nowak M, Takada K, Jacobs G, Laptewa L, et al. Use of computerized assessment to predict neuropsychological functioning and emotional distress in patients with systemic lupus erythematosus. *Arthritis Rheum.* 2006;55(3):434–41. [PubMed] [Google Scholar]80. Su KP, Chiu TH, Huang CL, Ho M, Lee CC, Wu PL, et al. Different cutoff points for different trimesters. The use of Edinburgh Postnatal Depression Scale and Beck Depression Inventory to screen for depression in pregnant Taiwanese women. *Gen Hosp Psychiatry.* 2007;29(5):436–41. [PubMed] [Google Scholar]81. Suzuki Y, Utsumigawa K, Suzuki S, Nagane Y, Masuda M, Kabasawa C, et al. Factors associated with depressive state in patients with myasthenia gravis: a multicentre cross-sectional study. *BMI Open.* 2011;1(2):e000313. [PMC free article] [PubMed] [Google Scholar]82. Tandon SN, Cluxton-Hopwood F, Leis J, Le HN, Perry DF. A comparison of three screening tools to identify perinatal depression in low-income African American women. *J Affect Disord.* 2012;136(1-2):155–62. [PMC free article] [PubMed] [Google Scholar]83. Teng HW, Hsu CS, Shih SM, Lu ML, Pan JJ, Shen WW. Screening postpartum depression with the Taiwanese version of the Edinburgh Postnatal Depression Scale. *Compr Psychiatry.* 2005;46(4):261–5. [PubMed] [Google Scholar]84. Turner A, Hambridge J, White J, Carter G, Clover K, Nelson L, et al. Depression Screening in Stroke A Comparison of Alternative Measures With the Structured Diagnostic Interview for the Diagnostic and Statistical Manual of Mental Disorders, Fourth Edition (Major Depressive Episode) as Criterion Standard. *Stroke.* 2012;43(4):1000–5. [PubMed] [Google Scholar]85. Turner-Stokes L, Kalmus M, Hiram D, Clegg F. The Depression Intensity Scale Circles (DISCs): a first evaluation of a simple assessment tool for depression in the context of brain injury. *J Neurol Neurosurg Psychiatry.* 2005;76(9):1273–8. [PMC free article] [PubMed] [Google Scholar]86. Viljoen JL, Iverson GL, Griffiths S, Woodward TS. Factor structure of the Beck Depression Inventory-II in a medical outpatient sample. *J Clin Psychol Med Settings.* 2003;10(4):289–91. [Google Scholar]87. Wan Mahmud WM, Awang A, Herman I, Mohamed MN. Analysis of the psychometric properties of the Malay version of Beck Depression Inventory II (BDI-II) among postpartum women in Kedah, North West of Peninsular Malaysia. *Malays J Med Sci.* 2004;11(2):19–25. [PMC free article] [PubMed] [Google Scholar]88. Warmenhoven F, van Rijswijk E, Engels Y, Kan C, Prins J, Meredith I, Tonkin A, Clarke D, Antonis P, Plunkett J. Psychometric properties of the cardiac depression scale in patients with coronary heart disease. *BMC Psychiatry.* 2012;12:216. [PMC free article] [PubMed] [Google Scholar]89. Williams JR, Hirsch ES, Anderson K, Bush AL, Goldstein SR, Grill S, et al. A comparison of nine scales to detect depression in Parkinson disease: which scale to use. *Neurology.* 2012;78(13):998–1006. [PMC free article] [PubMed] [Google Scholar]90. Young QR, Iagnaszewski A, Fonofoff D, Kaan A. Brief screen to identify 5 of the most common forms of psychosocial distress in cardiac patients: validation of the screening tool for psychological distress. *J Cardiovasc Nurs.* 2007;22(6):525–34. [PubMed] [Google Scholar]91. Zahodne LB, Young S, Kirsch-Darrow L, Nisenzon A, Fernandez HH, Okun MS, et al. Examination of the Lille Apathy Rating Scale in Parkinson disease. *Mov Disord.* 2009;24(6):677–83. [PMC free article] [PubMed] [Google Scholar]92. 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.* 2008;60(1):13–20. [PubMed] [Google Scholar]93. Gorenstein C, Wang Y, Argimon T, Werlang B, São Paulo: Editora Casa do Psicólogo; 2011. *Manual do Inventário de Depressão de Beck - BDI-II.* [Google Scholar]94. Homaiifar 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(4):652–6. [PMC free article] [PubMed] [Google Scholar]95. Huffman JK, Doughty CT, Januzzi JL, Pirl WF, Smith FA, Frichione GL. Screening for major depression in post-myocardial infarction patients: operating characteristics of the Beck Depression Inventory-II. *Int J Psychiatry Med.* 2010;40(2):187–97. [PubMed] [Google Scholar]96. Jamroz-Wisniewska A, Papuc E, Bartosiak-Psujek H, Belniak E, Mitosek-Szewczyk K, Stelmasiak Z. [Validation of selected aspects of psychometry of the Polish version of the Multiple Sclerosis Impact Scale 29 (MSIS-29)] *Neurol Neurochir Pol.* 2007;41(3):215–22. [PubMed] [Google Scholar]97. Low GD, Hubble AM. Screening for depression after cardiac events using the Beck Depression Inventory-II and the Geriatric Depression Scale. *Social Indicators Research.* 2007;82(3):527–48. [Google Scholar]98. Rowland SM, Lam CS, Leahy B. Use of the Beck Depression Inventory-II (BDI-II) with persons with traumatic brain injury: Analysis of factorial structure. *Brain Inj.* 2005;19(12):77–83. [PubMed] [Google Scholar]99. Siegert RJ, Walkey FH, Turner-Stokes L. An examination of the factor structure of the Beck Depression Inventory-II in a neurorehabilitation inpatient sample. *J Int Neuropsychol Soc.* 2009;15(1):142–7. [PubMed] [Google Scholar]100. Thomas SA, Lincoln NB. Depression and cognitions after stroke: validation of the Stroke Cognitions Questionnaire Revised (SCQR) *Disabil Rehabil.* 2008;30(23):1779–85. [PubMed] [Google Scholar]101. Thombs BD, Ziegelstein RC, Beck CA, Pilote L. A general factor model for the Beck Depression Inventory-II: validation in a sample of patients hospitalized with acute myocardial infarction. *J Psychosom Res.* 2008;65(2):115–21. [PubMed] [Google Scholar]102. Tully PJ, Winefield HR, Baker RA, Turnbull DA, de Jonge P. Confirmatory factor analysis of the Beck Depression Inventory-II and the association with cardiac morbidity and mortality after coronary revascularization. *J Health Psychol.* 2011;16(4):584–95. [PubMed] [Google Scholar]103. Poole H, Bramwell R, Murphy P. The utility of the Beck Depression Inventory Fast Screen (BDI-FS) in a pain clinic population. *Eur J Pain.* 2009;13(8):865–9. [PubMed] [Google Scholar]104. Scheinthal SM, Steer RA, Giffin L, Beck AT. Evaluating geriatric medical outpatients with the Beck depression inventory-Fast Screen for medical patients. *Aging Ment Health.* 2001;5(2):143–8. [PubMed] [Google Scholar]105. Servesa P, van der Werf S, Prins J, Verhagen S, Bleijenberg G. Fatigue in disease-free cancer patients compared with fatigue in patients with Chronic Fatigue Syndrome. *Support Care Cancer.* 2001;9(1):111–7. [PubMed] [Google Scholar]106. Servesa P, Prins J, Verhagen S, Bleijenberg G. Fatigue after breast cancer and in chronic fatigue syndrome - Similarities and differences. *J Psychosomat Res.* 2002;52(6):453–9. [PubMed] [Google Scholar]107. Steer RA, Cavallini 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(2):106–11. [PubMed] [Google Scholar]108. Nunnally J, Bernstein I. 3rd ed New York: McGraw-Hill; 1994. *Psychometric theory.* [Google Scholar]109. Hanel G, Henningsen P, Herzog W, Sauer N, Schaeffert R, Szemotyl J, et al. Depression, anxiety, and somatoform disorders: vague or distinct categories in primary care. Results from a large cross-sectional study. *J Psychosomat Res.* 2009;67(3):189–97. [PubMed] [Google Scholar]110. Voigt K, Nagel A, Meyer B, Langs G, Braukhaus C, Löwe B. Towards positive diagnostic criteria: A systematic review of somatoform disorder diagnoses and suggestions for future classification. *J Psychosomat Res.* 2010;69(5):403–14. [PubMed] [Google Scholar]111. Ramasubbu R, Beaulieu S, Taylor VH, Schaffer A, McIntyre RS. The CANMAT task force recommendations for the management of patients with mood disorders and comorbid medical conditions: diagnostic, assessment, and treatment principles. *Ann Clin Psychiatry.* 2012;24(1):82–90. [PubMed] [Google Scholar]112. Zigmond AS, Snaith RP. The hospital anxiety and depression scale. *Acta Psychiatr Scand.* 1983;67(6):361–70. [PubMed] [Google Scholar]113. Bjelland I, Dahl AA, Haug TT, Neckelmann D. The validity of the Hospital Anxiety and Depression Scale - An updated literature review. *J Psychosomat Res.* 2002;52(2):69–77. [PubMed] [Google Scholar]114. Cosco TD, Doyle F, Ward M, McGee H. Latent structure of the Hospital Anxiety And Depression Scale: a 10-year systematic review. *J Psychosomat Res.* 2012;72(3):180–4. [PubMed] [Google Scholar]115. Ghassemzadeh H, Mojtabai R, Karamghadiri N, Ebrahimi-khani N. Psychometric properties of a Persian-language version of the Beck Depression Inventory second edition: BDI-II-Persian. *Depress Anxiety.* 2005;21(4):185–92. [PubMed] [Google Scholar]116. Sprinkle SD, Lurie D, Insko SL, Atkinson G, Jones GL, Logan AR, et al. Criterion Validity, Severity Cut Scores, and Test-Retest Reliability of the Beck Depression Inventory-II in a University Counseling Center Sample. *J Couns Psychol.* 2002;49(3):381–5. [Google Scholar]117. Hambleton R, Swaminathan H, HJ R. *Newbury Park, CA: Sage; 1991. Fundamentals of item response theory.* [Google Scholar]118. Waller NG, Compas BE, Holton SD, Beckjord E. Measurement of depressive symptoms in women with breast cancer and women with clinical depression: A differential item functioning analysis. *J Clin Psychol Med Settings.* 2005;12(2):127–41. [Google Scholar]119. Leonardson GR, Kemper E, Ness FK, Koplin BA, Daniels MC, Leonardson GA. Validity and reliability of the audit and CAGE-AID in Northern Plains American Indians. *Psychol Rep.* 2005;97(1):161–6. [PubMed] [Google Scholar]120. Anastasi A, Urbina S. 7th ed London: Prentice-Hall International; 1997. *Psychological Testing.* [Google Scholar]121. Shean G, Baldwin G. Sensitivity and specificity of depression questionnaires in a college-age sample. *J Genet Psychol.* 2008;169(3):281–8. [PubMed] [Google Scholar]122. Bagby RM, Ryder AG, Schuller DR, Marshall MB. The Hamilton depression rating scale: Has the gold standard become a lead weight. *Am J Psychiatry.* 2004;161(12):2163–77. [PubMed] [Google Scholar]123. Kriston L, von Wolff A. Not as good as standards should be: Interpretation of the Hamilton Rating Scale for Depression. *J Affect Disord.* 2011;128(1):175–7. [PubMed] [Google Scholar]124. Cicchetti DV. Guidelines, Criteria, and Rules of Thumb for Evaluating Normed and Standardized Assessment Instruments in Psychology. *Psychol Assess.* 1994;6(4):284–90. [Google Scholar]125. Moran P, Lambert M. A review of current assessment tools for monitoring changes in depression. In: Lambert M, Christensen E, DeJulio S, editors. *New York: The Assessment of Psychotherapy Outcome.* Wiley; 1983. [Google Scholar]126. Osman A, Barrios FX, Gutierrez PM, Williams JE, Bailey J. Psychometric properties of the Beck Depression Inventory-II in nonclinical adolescent samples. *J Clin Psychol.* 2008;64(1):83–102. [PubMed] [Google Scholar]127. Byrne BM. Factor analytic models: viewing the structure of an assessment instrument from three perspectives. *J Pers Assess.* 2005;85(1):17–32. [PubMed] [Google Scholar]128. Byrne B. Mahwah, New Jersey: Lawrence Erlbaum Associates; 1998. *Structural equation modeling with LISREL, PRELIS and SIMPLIS: Basic concepts, applications and programming.* [Google Scholar]Page 2Description of psychometric studies of the Beck Depression Inventory-II in medical samples by language version, sample size (N), sample description, gender distribution (%W), mean score (SD), and reliability (Cronbach's alpha).Authors, year.LanguageNSample description%WMean Score (SD)AlphaNormative sampleBeck et al., 1996 (24)English120College students4412.6 (9.9)0.93500Psychiatric outpatients6222.5 (12.8)0.92Outpatients/Primary Care (K=52)Arnarson et al., 2008 (44)Icelandic248Adult outpatients8221.3 (12.2)0.93Arnarau et al., 2001 (42)English333Adult - primary care698.7 (9.4)0.94Brown et al., 2012 (43)English111Chronic fatigue outpatients8317.7 (9.1)0.89Beck & Gable, 2000 (44)English150Postpartum outpatients100NR0.91Bunevicius et al., 2012 (45)Lithuanian522Coronary outpatients2811.0 (8.2)0.85Carney et al., 2009 (46)English140Insomnia outpatients7414.1 (10.2)0.91Carvalho Bos et al., 2009 (47)Portuguese331Pregnancy outpatients100NR0.88354Postpartum outpatients100NR0.89Chaudron et al., 2010 (48)English198Postpartum outpatients100NRChilcot et al., 2008 (49)English40Renal disease outpatients4011.1–12.9 (9.3–9.4)NRChilcot et al., 2011 (50)English46Renal disease outpatients3118.2 (8.3)NRChung et al., 2010 (51)Chinese62Heart disease outpatients3118.2 (7.9)NRCorbière et al., 2011 (29)French206Chronic pain outpatients5317.2 (11.5)0.84Dobok et al., 2008 (52)English129Hepatitis C outpatients5017.1 (11.6)NRDe Souza et al., 2010 (53)English50Huntington's disease488.6 (6.9) ND 26.8 (6.9) DNRDe Pino Perez et al., 2012 (54)Spanish205Coronary outpatients269.2 (7.6)NRDutton et al., 2004, Grothe et al., 2005 (55)English220Adult - primary care5212.6 (10.4)0.90Findler et al., 2001 (67)English98Traumatic brain injury (mild)512.2 (9.6)NR228Traumatic brain injury (moderate to severe)339.7 (8.1)NRFrasun-Smith & Lespérance, 2008 (58)EnglishFrench80Coronary outpatients19NR0.90Griffith et al., 2005 (59)English132Epilepsy outpatients7215.9 (11.1)NRHamid et al., 2004 (60)Arabic493Women - primary care101013.0 (8.1)NRHarris & Deon, 2008 (61)English481Chronic pain outpatients5826.9 (11.7)0.92Hayden et al., 2012 (62)English83Obese bariatric outpatients7113.4 (9.1)0.80Jones et al., 2005 (63)English174Epilepsy outpatients66NR0.94Kanter et al., 2010 (64)English193Epilepsy outpatients6810.6 (6.3)NRKing et al., 2012 (65)English489Traumatic brain injury1019.7 (11.8)NRKiropoulos et al., 2012 (66)English152Coronary heart disease outpatients349.4 (8.9) ND 17.8 (8.7) DNRKirsch-Darrow et al., 2011 (67)English161Parkinson outpatients319.5 (7.2)0.89Ko et al., 2012 (68)Korean121Epilepsy outpatients359.7 (6.3) ND 29.9 (11.7) DNRLipps et al., 2010 (69)English191HIV infection outpatients6114.1 (11.0) W 10.2 (9.1) M0.89Lopez et al., 2012 (70)English345Chronic pain outpatients023.0 (12.2)0.93Masuda et al., 2012 (71)Japanese327Myasthenia gravis outpatients6711.3 (7.9)NRNeitzler et al., 2012 (72)English150Renal hemodialysis outpatients4812.3 (10.8)NRRooms et al., 2011 (81)Japanese287Myasthenia gravis outpatients6711.1 (8.1)NRTandon et al., 2011 (74)Japanese56Fibromyalgia outpatients586NRNRPatterson et al., 2011 (75)English671Hepatitis C outpatients316.2 (12.2)0.840.91Penley et al., 2003 (30)English/Spanish122Chronic renal outpatients4115.0 (12.5)0.92Pereira et al., 2011 (76)Portuguese503Pregnant outpatients100NRNRPoole et al., 2009 (77)English1227Chronic pain outpatients6224.7 (11.6)0.92Rampling et al., 2012 (78)English266Epilepsy outpatients59NR0.94Roelck-Spencer, 2006 (79)English60Systemic lupus erythematosus outpatients50NRNRSu et al., 2007 (80)Chinese185Pregnant outpatients1007.0 (5.0) ND 17.0 (10.2) DNRSuzuki et al., 2011 (81)Japanese287Myasthenia gravis outpatients1007.1 (8.1)NRTandon et al., 2012 (82)English95Perinatal women100NR0.9Teng et al., 2005 (83)Chinese203Postpartum outpatients1007.8 (6.3) ND 25.8 (10.4) DNRTurner et al., 2012 (84)English72Stroke outpatients4713.4 (12.9)0.94Turner-Stokes et al., 2005 (85)English114Brain injury outpatients43Median 10 (QR 5–19)NRViljoen et al., 2003 (86)English127Adult - primary care63NRNRSwan Mahmud et al., 2004 (87)Malay61Postpartum I outpatients1004.4 (5.5)0.89354Postpartum II outpatients1006.2 (6.4)Warmenhoven et al., 2012 (88)Dutch46Cancer outpatients4314.7 (9.9)NRWilliams et al., 2012 (89)English229Parkinson disease outpatients336.2 (5.2) ND 14.7 (7.4) DO.90Young et al., 2007 (90)English194Cardiac outpatients358.6–13.4 (7.7–12.3)NRZahodne et al., 2009 (91)English71Parkinson disease outpatients3211.7 (7.9)NRHospitalized (k=12)Di Benedetto et al., 2006 (92)English81Acute cardiac syndrome19NR> 0.90Gorenstein et al., 2011 (93)Portuguese334Adult - hospitalized4812.2 (11.6)0.91170 physically disabled 164 intellectually disabled14.5 (11.2) 9.7 (11.4)Homaiifar et al., 2009 (94)English52Traumatic brain injury *1025 (14.6)NRHuffman et al., 2010 (95)English131Myocardial infarction209.8 (9.4)NRJamroz-Wisniewska et al., 2007 (96)Polish104Multiple sclerosis7414.4 (9.2)NRLow & Hubble, 2007 (97)English119Coronary disease258.0 (7.1)0.89Pietsch et al., 2012 (40)German314Adolescents patients*) (252 hospital inpatients)607.5 (6.5) ND 25.8 (10.1) DO.91Rowland et al., 2005 (98)English15Traumatic brain injury285.6 ND 20.1 DNRSiegert et al., 2009 (99)English35Neurological diseases4013.6 (10.1)0.89Thomas et al., 2008 (100)English50Stroke3812.7 (8.9)NRTombs et al., 2008 (101)English/French477Acute myocardial infarction179.2 (7.9)NRTully et al., 2011 (102)English226Cardiac heart disease178.6 (6.2) 9.1 (6.4) b0.850.87BDI Fast Screen version (k=10)Beck et al., 1997 (26)English50Medical outpatients605.8 (4.5)0.86Brown et al., 2012 (43)*English111Chronic fatigue outpatients834.3 (3.2)NRNeitzler et al., 2012 (72)*English146Renal hemodialysis outpatients482.7 (3.4)NRPietsch et al., 2012 (40)*German314Adolescents*) (252 hospital inpatients)601.9 (6.2) 24. ND 8.1 (3.5) DO.82Poole et al., 2009 (103)*English1227Chronic pain outpatients627.1 (4.30)0.84Scheinthal et al., 2001 (104)English75Geriatric outpatients562.3 (3.1)0.83Servesa et al., 2000 (105)Dutch8516Disease-free cancer outpatients Chronic fatigue outpatients43.5 500.4-2.3 (0.9–1.8) 2.6 (1.8)NRServesa et al., 2002 (106)Dutch57 57Disease-free breast cancer outpatients Chronic fatigue outpatients100 2.3–4.2 (2.2–3.9) 3.3 (2.6)NRSteer et al., 1999 (107)English120Medical outpatients502.2 (3.0)0.85Witter et al., 1999