



## Bilaga 2

1 (13)

Identifiering av kvinnor med möjliga depressions- och ångestsyndrom under graviditet, rapport 331 samt Identifiering av traumatiska förlossningsupplevelser, rapport 332 (2021)

### Bilaga 2. Exkluderade studier/Appendix 2. Excluded studies

Reference	Reason for exclusion
Accortt EE, Wong MS. It Is Time for Routine Screening for Perinatal Mood and Anxiety Disorders in Obstetrics and Gynecology Settings. <i>Obstetrical and Gynecological Survey</i> . 2017;72(9):553–68.	Study design
Adewuya AO, Ola BA, Dada AO, Fasoto OO. Validation of the Edinburgh Postnatal Depression Scale as a screening tool for depression in late pregnancy among Nigerian women. <i>J Psychosom Obstet Gynaecol</i> . 2006;27(4):267–72. Available from: <a href="https://doi.org/10.1080/01674820600915478">https://doi.org/10.1080/01674820600915478</a> .	Country
Asadzadeh L, Jafari E, Kharaghani R, Taremi F. Effectiveness of midwife-led brief counseling intervention on post-traumatic stress disorder, depression, and anxiety symptoms of women experiencing a traumatic childbirth: a randomized controlled trial. <i>BMC Pregnancy &amp; Childbirth</i> . 2020;20(1):142.	Population
Austin MP, Hadzi-Pavlovic D, Saint K, Parker G. Antenatal screening for the prediction of postnatal depression: validation of a psychosocial Pregnancy Risk Questionnaire. <i>Acta Psychiatrica Scandinavica</i> . 2005;112(4):310-7.	Population
Austin MP, Lumley J. Antenatal screening for postnatal depression: a systematic review. <i>Acta Psychiatrica Scandinavica</i> . 2003;107(1):10-7.	Index test/ intervention
Austin MP, Middleton P, Reilly NM, Highet NJ. Detection and management of mood disorders in the maternity setting: the Australian Clinical Practice Guidelines. <i>Women &amp; Birth: Journal of the Australian College of Midwives</i> . 2013;26(1):2–9.	Study design
Ayers S, Bond R, Bertullies S, Wijma K. The aetiology of post-traumatic stress following childbirth: a meta-analysis and theoretical framework. <i>Psychological Medicine</i> . 2016;46(6):1121-34.	Index test/ intervention
Bais B, Kamperman AM, Bijma HH, Hoogendijk WJ, Souman JL, Knijff E, et al. Effects of bright light therapy for depression during pregnancy: a randomised, double-blind controlled trial. <i>BMJ Open</i> . 2020;10(10): e038030.	Index test/ intervention
Baisch MJ, Carey LK, Conway AE, Mounts KO. Perinatal depression: a health marketing campaign to improve screening. <i>Nursing for Women's Health</i> . 2010;14(1):20–33.	Study design
Batmaz G, Dane B, Sarioglu A, Kayaoglu Z, Dane C. Can we predict postpartum depression in pregnant women? <i>Clinical &amp; Experimental Obstetrics &amp; Gynecology</i> . 2015;42(5):605-9.	Reference test

Beattie J, Hall H, Biro MA, East C, Lau R. Effects of mindfulness on maternal stress, depressive symptoms and awareness of present moment experience: A pilot randomised trial. <i>Midwifery</i> . 2017; 50:174-83.	Index test/ intervention
Beck CT, Gable RK. Comparative analysis of the performance of the Postpartum Depression Screening Scale with two other depression instruments. <i>Nursing Research</i> . 2001;50(4):242-50.	Population
Biringer A, McDonald S, Austin MP, Harvalik P, Van Zanten SV, Giallo R, et al. Mental health e-screening during pregnancy: women's perceptions of risks and benefits. <i>Canadian family physician</i> . 2017;63(2): S34-.	Study design
Bittner A, Peukert J, Zimmermann C, Junge-Hoffmeister J, Parker LS, Stobel-Richter Y, et al. Early intervention in pregnant women with elevated anxiety and depressive symptoms: efficacy of a cognitive-behavioral group program. <i>Journal of Perinatal &amp; Neonatal Nursing</i> . 2014;28(3):185-95.	Index test/ intervention
Blackmore ER, Carroll J, Reid A, Biringer A, Glazier RH, Midmer D, et al. The use of the Antenatal Psychosocial Health Assessment (ALPHA) tool in the detection of psychosocial risk factors for postpartum depression: a randomized controlled trial. <i>Journal of Obstetrics &amp; Gynaecology Canada: JOGC</i> . 2006;28(10):873-8.	Outcome
Bright KS, Charrois EM, Mughal MK, Wajid A, McNeil D, Stuart S, et al. Interpersonal Psychotherapy to Reduce Psychological Distress in Perinatal Women: A Systematic Review. <i>International Journal of Environmental Research &amp; Public Health [Electronic Resource]</i> . 2020;17(22):13.	Index test/ intervention
Brodey BB, Goodman SH, Baldasaro RE, Brooks-DeWeese A, Wilson ME, Brodey IS, et al. Development of the Perinatal Depression Inventory (PDI)-14 using item response theory: a comparison of the BDI-II, EPDS, PDI, and PHQ-9. <i>Arch Womens Ment Health</i> . 2016;19(2):307-16. Available from: <a href="https://doi.org/10.1007/s00737-015-0553-9">https://doi.org/10.1007/s00737-015-0553-9</a> .	Outcome
Burger H, Verbeek T, Aris-Meijer JL, Beijers C, Mol BW, Hollon SD, et al. Effects of psychological treatment of mental health problems in pregnant women to protect their offspring: randomised controlled trial. <i>British Journal of Psychiatry</i> . 2020;216(4):182-8.	Index test/ intervention
Camacho EM, Shields GE. Cost-effectiveness of interventions for perinatal anxiety and/or depression: a systematic review. <i>BMJ Open</i> . 2018;8(8):e022022.	Index test/ intervention
Charandabi SM, Mirghafourvand M, Sanaati F. The Effect of Lifestyle Based Education on the Fathers' Anxiety and Depression During Pregnancy and Postpartum Periods: A Randomized Controlled Trial. <i>Community Mental Health Journal</i> . 2017;53(4):482-9.	Population
Cho HJ, Kwon JH, Lee JJ. Antenatal cognitive-behavioral therapy for prevention of postpartum depression: a pilot study. <i>Yonsei Medical Journal</i> . 2008;49(4):553-62.	Population
Cook N, Ayers S, Horsch A. Maternal posttraumatic stress disorder during the perinatal period and child outcomes: A systematic review. <i>Journal of Affective Disorders</i> . 2018; 225:18-31.	Index test/ intervention
Cooper PJ, De Pascalis L, Woolgar M, Romaniuk H, Murray L. Attempting to prevent postnatal depression by targeting the mother-infant relationship: a	Index test/ intervention

randomised controlled trial. <i>Primary Health Care Research &amp; Development</i> . 2015;16(4):383-97.	
Croke L. Perinatal depression: AAP policy statement on recognition and management. <i>American Family Physician</i> . 2019;100(7):443-4.	Study design
Cuijpers P, Weitz E, Karyotaki E, Garber J, Andersson G. The effects of psychological treatment of maternal depression on children and parental functioning: a meta-analysis. <i>European Child and Adolescent Psychiatry</i> . 2014;24(2):237-45.	Index test/ intervention
Darwin Z, McGowan L, Edozien LC. Identification of women at risk of depression in pregnancy: using women's accounts to understand the poor specificity of the Whooley and Arroll case finding questions in clinical practice. <i>Archives of Women's Mental Health</i> . 2016;19(1):41-9.	Reference test
Davis K, Pearlstein T, Stuart S, O'Hara M, Zlotnick C. Analysis of brief screening tools for the detection of postpartum depression: comparisons of the PRAMS 6-item instrument, PHQ-9, and structured interviews. <i>Archives of Women's Mental Health</i> . 2013;16(4):271-7.	Population
de Graaff LF, Honig A, van Pampus MG, Stramrood CAI. Preventing post-traumatic stress disorder following childbirth and traumatic birth experiences: a systematic review. <i>Acta Obstetrica et Gynecologica Scandinavica</i> . 2018;97(6):648-56.	Index test/ intervention
Dennis CL, Hodnett E, Kenton L, Weston J, Zupancic J, Stewart DE, et al. Effect of peer support on prevention of postnatal depression among high risk women: multisite randomised controlled trial. <i>Bmj</i> . 2009;338: a3064.	Population
Di Venanzio C, Pacitti F, Rossetti MC, Santarelli V, Gregori E, D'Alfonso A, et al. Perinatal depression screening and early treatment. <i>Journal of Psychopathology</i> . 2017;23(3):99-104.	Outcome
Dodge KA, Goodman WB, Bai Y, O'Donnell K, Murphy RA. Effect of a Community Agency-Administered Nurse Home Visitation Program on Program Use and Maternal and Infant Health Outcomes: A Randomized Clinical Trial. <i>JAMA Network Open</i> . 2019;2(11) :e1914522-e.	Population
Dodge KA, Goodman WB, Murphy RA, O'Donnell K, Sato J, Guptill S. Implementation and Randomized Controlled Trial Evaluation of Universal Postnatal Nurse Home Visiting. <i>American Journal of Public Health</i> . 2014;104: S136-43.	Index test/ intervention
Dol J, Richardson B, Murphy GT, Aston M, McMillan D, Campbell-Yeo M. Impact of mobile health interventions during the perinatal period on maternal psychosocial outcomes: a systematic review. <i>JBIC Evidence Synthesis</i> . 2020;18(1):30-55.	Index test/ intervention
Duffecy J, Grekin R, Hinkel H, Gallivan N, Nelson G, O'Hara MW. A Group-Based Online Intervention to Prevent Postpartum Depression (Sunnyside): Feasibility Randomized Controlled Trial. <i>JMIR Mental Health</i> . 2019;6(5):e10778.	Index test/ intervention
Dugravier R, Tubach F, Saias T, Guedeney N, Pasquet B, Purper-Ouakil D, et al. Impact of a manualized multifocal perinatal home-visiting program using psychologists on postnatal depression: the CAPEDP randomized controlled trial. <i>PloS one</i> . 2013;8(8): e72216.	Population

El-Mohandes AA, Kiely M, Joseph JG, Subramanian S, Johnson AA, Blake SM, et al. An intervention to improve postpartum outcomes in African American mothers: a randomized controlled trial. <i>Obstetrics &amp; Gynecology</i> . 2008;112(3):611-20.	Index test/ intervention
Evans K, Spiby H, Morrell CJ. A psychometric systematic review of self-report instruments to identify anxiety in pregnancy. <i>Journal of Advanced Nursing</i> . 2015;71(9):1986–2001.	Outcome
Felder JN, Epel E, Lewis JB, Cunningham SD, Tobin JN, Rising SS, et al. Depressive symptoms and gestational length among pregnant adolescents: Cluster randomized control trial of CenteringPregnancy R plus group prenatal care. <i>Journal of Consulting &amp; Clinical Psychology</i> . 2017;85(6):574–84.	Population
Fernandes M, Srinivasan K, Stein A, Menezes G, Sumithra R, Ramchandani P. Assessing prenatal depression in the rural developing world: a comparison of two screening measures. <i>Archives of Women's Mental Health</i> . 2011;14(3):209-16.	Country
Firth A, Haith-Cooper M, Egan D. Do psychosocial interventions have an impact on maternal perception of perinatal depression? <i>British Journal of Midwifery</i> . 2016;24(12):855-66.	Index test/ intervention
Fisher J, Rowe H, Wynter K, Tran T, Lorgelly P, Amir LH, et al. Gender-informed, psychoeducational programme for couples to prevent postnatal common mental disorders among primiparous women: cluster randomised controlled trial. <i>BMJ Open</i> . 2016;6(3): e009396.	Index test/ intervention
Flynn HA, Sexton M, Ratliff S, Porter K, Zivin K. Comparative performance of the Edinburgh Postnatal Depression Scale and the Patient Health Questionnaire-9 in pregnant and postpartum women seeking psychiatric services. <i>Psychiatry Res</i> . 2011;187(1-2):130-4. Available from: <a href="https://doi.org/10.1016/j.psychres.2010.10.022">https://doi.org/10.1016/j.psychres.2010.10.022</a> .	Population
Fontein-Kuipers Y, Jomeen J. Validity and accuracy of the Whooley questions to identify maternal distress in Dutch pregnant women. <i>Journal of Mental Health Training, Education &amp; Practice</i> . 2019;14(1):33-45.	Reference test
Fontein-Kuipers YJ, Ausems M, de Vries R, Nieuwenhuijze MJ. The effect of Wazzup Mama?! An antenatal intervention to prevent or reduce maternal distress in pregnancy. <i>Archives of Women's Mental Health</i> . 2016;19(5):779–88.	Study design
Forsell E, Bendix M, Hollandare F, Szymanska von Schultz B, Nasiell J, Blomdahl-Wetterholm M, et al. Internet delivered cognitive behavior therapy for antenatal depression: A randomised controlled trial. <i>Journal of Affective Disorders</i> . 2017; 221:56–64.	Index test/ intervention
Forsyth J, Boath E, Henshaw C, Brown H. Exercise as an adjunct treatment for postpartum depression for women living in an inner city—A pilot study. <i>Health Care for Women International</i> . 2017;38(6):635-9.	Population
Freeman MP. Screening and treatment for women with mood disorders associated with reproductive events. <i>Journal of Clinical Psychiatry</i> . 2007;68(12):1946.	Study design

Furuta M, Horsch A, Ng ESW, Bick D, Spain D, Sin J. Effectiveness of Trauma-Focused Psychological Therapies for Treating Post-traumatic Stress Disorder Symptoms in Women Following Childbirth: A Systematic Review and Meta-Analysis. <i>Frontiers in psychiatry</i> Frontiers Research Foundation. 2018; 9:591.	Index test/ intervention
Gallis JA, Maselko J, O'Donnell K, Song K, Saqib K, Turner EL, et al. Criterion-related validity and reliability of the Urdu version of the patient health questionnaire in a sample of community-based pregnant women in Pakistan. <i>PeerJ</i> . 2018;6: e5185.	Country
Gamble J, Creedy D, Moyle W, Webster J, McAllister M, Dickson P. Effectiveness of a counseling intervention after a traumatic childbirth: a randomized controlled trial. <i>Birth</i> . 2005;32(1):11-9.	Index test/ intervention
Garcia-Esteve L, Ascaso C, Ojuel J, Navarro P. Validation of the Edinburgh Postnatal Depression Scale (EPDS) in Spanish mothers. <i>J Affect Disord</i> . 2003;75(1):71-6. Available from: <a href="https://doi.org/10.1016/s0165-0327(02)00020-4">https://doi.org/10.1016/s0165-0327(02)00020-4</a> .	Population
Gibson J, McKenzie-McHarg K, Shakespeare J, Price J, Gray R. A systematic review of studies validating the Edinburgh Postnatal Depression Scale in antepartum and postpartum women. <i>Acta Psychiatrica Scandinavica</i> . 2009;119(5):350-64.	Study design
Gold KJ, Leon I, Boggs ME, Sen A. Depression and Posttraumatic Stress Symptoms After Perinatal Loss in a Population-Based Sample. <i>Journal of Women's Health</i> (15409996). 2016;25(3):263-9.	Population
Goldstein Z, Rosen B, Howlett A, Anderson M, Herman D. Interventions for paternal perinatal depression: A systematic review. <i>Journal of Affective Disorders</i> . 2020; 265:505-10.	Index test/ intervention
Gollan JK, Wisniewski SR, Luther JF, Eng HF, Dills JL, Sit D, et al. Generating an efficient version of the Edinburgh Postnatal Depression Scale in an urban obstetrical population. <i>Journal of Affective Disorders</i> . 2017; 208:615–20.	Population
Green SM, Donegan E, McCabe RE, Streiner DL, Agako A, Frey BN. Cognitive behavioral therapy for perinatal anxiety: A randomized controlled trial. <i>Australian &amp; New Zealand Journal of Psychiatry</i> . 2020;54(4):423–32.	Population
Gregory KD, Chelmow D, Nelson HD, Van Niel MS, Conry JA, Garcia F, et al. Screening for Anxiety in Adolescent and Adult Women: A Recommendation from the Women's Preventive Services Initiative. <i>Annals of Internal Medicine</i> . 2020;173(1):48–56.	Study design
Grote NK, Katon WJ, Lohr MJ, Carson K, Curran M, Galvin E, et al. Culturally relevant treatment services for perinatal depression in socio-economically disadvantaged women: the design of the MOMCare study. <i>Contemporary Clinical Trials</i> . 2014;39(1):34–49.	Index test/ intervention
Guedeney A, Wendland J, Dugravier R, Sañas T, Tubach F, Welniarz B, et al. Impact of a randomized home-visiting trial on infant social withdrawal in the CAPEDP prevention study. <i>Infant Mental Health Journal</i> . 2013;34(6):594–601.	Index test/ intervention
Haga SM, Drozd F, Lisoy C, Wentzel-Larsen T, Slinning K. Mamma Mia - A randomized controlled trial of an internet-based intervention for perinatal depression. <i>Psychological Medicine</i> . 2019;49(11):1850-8.	Index test/ intervention

Heller HM, Hoogendoorn AW, Honig A, Broekman BFP, van Straten A. The Effectiveness of a Guided Internet-Based Tool for the Treatment of Depression and Anxiety in Pregnancy (MamaKits Online): Randomized Controlled Trial. <i>Journal of Medical Internet Research</i> . 2020;22(3): e15172.	Index test/ intervention
Henderson C, Dixon S, Bauer A, Knapp M, Morrell CJ, Slade P, et al. Cost-effectiveness of PoNDER health visitor training for mothers at lower risk of depression: findings on prevention of postnatal depression from a cluster-randomised controlled trial. <i>Psychological Medicine</i> . 2019;49(8):1324–34.	Outcome
Hewitt CE, Gilbody SM, Mann R, Brealey S. Instruments to identify post-natal depression: Which methods have been the most extensively validated, in what setting and in which language? <i>International Journal of Psychiatry in Clinical Practice</i> . 2010;14(1):72-6.	Index test/ intervention
Horowitz JA, Murphy CA, Gregory KE, Wojcik J. Best practices: community-based postpartum depression screening: results from the CARE study. <i>Psychiatric Services</i> . 2009;60(11):1432-4.	Population
Hou Y, Hu P, Zhang Y, Lu Q, Wang D, Yin L, et al. Cognitive behavioral therapy in combination with systemic family therapy improves mild to moderate postpartum depression. <i>Revista Brasileira de Psiquiatria</i> . 2014;36(1):47–52.	Population
Howard LM, Khalifeh H. Perinatal mental health: a review of progress and challenges. <i>World Psychiatry</i> . 2020;19(3):313-27.	Study design
Howell EA, Bodnar-Deren S, Balbierz A, Loudon H, Mora PA, Zlotnick C, et al. An intervention to reduce postpartum depressive symptoms: a randomized controlled trial. <i>Archives of Women's Mental Health</i> . 2014;17(1):57–63.	Index test/ intervention
Jannati N, Mazhari S, Ahmadian L, Mirzaee M. Effectiveness of an app-based cognitive behavioral therapy program for postpartum depression in primary care: A randomized controlled trial. <i>International Journal of Medical Informatics</i> . 2020;141: N.PAG-N.PAG.	Population
Jesse DE, Graham M. Are you often sad and depressed? Brief measures to identify women at risk for depression in pregnancy. <i>MCN: The American Journal of Maternal Child Nursing</i> . 2005;30(1):40–5.	Index test/ intervention
Kamalifard M, Yavarikia P, Kheiroddin JB, Pourmehr HS, Iranagh RI. The effect of peer's support on postpartum depression: a single-blind randomized clinical trial. <i>Journal of caring sciences</i> . 2013;2(3):237–44.	Population
Kingston D, Austin MP, Veldhuyzen van Zanten S, Harvalik P, Giallo R, McDonald SD, et al. Pregnant Women's Views on the Feasibility and Acceptability of Web-Based Mental Health E-Screening Versus Paper-Based Screening: A Randomized Controlled Trial. <i>Journal of Medical Internet Research</i> . 2017;19(4): e88.	Outcome
Kingston D, Biringer A, Veldhuyzen van Zanten S, Giallo R, McDonald S, MacQueen G, et al. Pregnant Women's Perceptions of the Risks and Benefits of Disclosure During Web-Based Mental Health E-Screening Versus Paper-Based Screening: Randomized Controlled Trial. <i>JMIR Mental Health</i> . 2017;4(4): e42.	Outcome
Kingston D, McDonald S, Austin MP, Harvalik P, VanZanten SV, Giallo R, et al. Mental health e-screening during pregnancy: risks and benefits. <i>Archives of women's mental health</i> . 2020;23(2):287-.	Study design



Kingston D, McDonald S, Austin MP, Harvalik P, VanZanten SV, Giallo R, et al. Mental health e-screening during pregnancy: performance of the EPDS. <i>Archives of women's mental health</i> . 2020;23(2):287–8.	Study design
Kingston D, McDonald S, Biringer A, Austin MP, Hegadoren K, McDonald S, et al. Comparing the feasibility, acceptability, clinical-, and cost-effectiveness of mental health e-screening to paper-based screening on the detection of depression, anxiety, and psychosocial risk in pregnancy. <i>Archives of women's mental health</i> . 2015;18(2):350-.	Study design
Kiselev S, Volik I. Influence of mindfulness training on stress reduction during pregnancy. <i>European psychiatry</i> . 2018;48: S257-S8.	Index test/ intervention
Kordi M, Fasanghari M, Asgharipour N, Esmaily H. Effect of a maternal role training program on postpartum maternal role competence in nulliparous women with unplanned pregnancy. <i>Journal of mazandaran university of medical sciences</i> . 2016;25(134):124-34.	Population
Kosec V, Nakic Rados S, Gall V. Development and validation of the Prenatal Diagnostic Procedures Anxiety Scale. <i>Prenatal Diagnosis</i> . 2014;34(8):770-7.	Index test/ intervention
Kotz J, Marriott R, Reid C. The EPDS and Australian Indigenous women: A systematic review of the literature. <i>Women &amp; Birth: Journal of the Australian College of Midwives</i> . 2020; 3:03.	Population
Kozinszky Z, Dudas RB. Validation studies of the Edinburgh Postnatal Depression Scale for the antenatal period. <i>Journal of Affective Disorders</i> . 2015; 176:95–105.	Study design
Kroenke K, Spitzer RL, Williams JB, Lowe B. The Patient Health Questionnaire Somatic, Anxiety, and Depressive Symptom Scales: a systematic review. <i>General Hospital Psychiatry</i> . 2010;32(4):345-59.	Population
LaRocco-Cockburn A, Reed SD, Melville J, Croicu C, Russo JE, Inspektor M, et al. Improving depression treatment for women: integrating a collaborative care depression intervention into OB-GYN care. <i>Contemporary clinical trials</i> . 2013;36(2):362-70.	Population
Leach LS, Poyser C, Fairweather-Schmidt K. Maternal perinatal anxiety: A review of prevalence and correlates. <i>Clinical Psychologist</i> . 2017;21(1):4-19.	Index test/ intervention
Lee HH, Kim TH. Screening depression during and after pregnancy using the EPDS. <i>Archives of Gynecology and Obstetrics</i> . 2014.	Study design
Lenze SN, Potts MA. Brief Interpersonal Psychotherapy for depression during pregnancy in a low-income population: A randomized controlled trial. <i>Journal of Affective Disorders</i> . 2017; 210:151–7.	Population
Leung B, Letourneau N, Bright K, Giesbrecht GF, Ntanda H, Gagnon L, et al. Appraisal of the Psychiatric Diagnostic Screening Questionnaire in a perinatal cohort: The APrON study. <i>Scandinavian Journal of Public Health</i> . 2017;45(6):658–65.	Index test/ intervention
Leverton TJ, Elliott SA. Is the EPDS a magic wand? 1. A comparison of the Edinburgh Postnatal Depression Scale and health visitor report as predictors of diagnosis on the Present State Examination. <i>Journal of Reproductive &amp; Infant Psychology</i> . 2000;18(4):279-96.	Population

Levis B, Benedetti A, Thombs BD. Accuracy of Patient Health Questionnaire-9 (PHQ-9) for screening to detect major depression: individual participant data meta-analysis. <i>Bmj</i> . 2019;365: l1476.	Population
Levis B, McMillan D, Sun Y, He C, Rice DB, Krishnan A, et al. Comparison of major depression diagnostic classification probability using the SCID, CIDI, and MINI diagnostic interviews among women in pregnancy or postpartum: An individual participant data meta-analysis. <i>International Journal of Methods in Psychiatric Research</i> . 2019;28(4): e1803.	Index test/ intervention
Levis B, Sun Y, He C, Wu Y, Krishnan A, Bhandari PM, et al. Accuracy of the PHQ-2 alone and in combination with the PHQ-9 for screening to detect major depression: systematic review and meta-analysis. <i>Jama</i> . 2020;323(22):2290–300.	Population
Li W, Yin P, Lao L, Xu S. Effectiveness of Acupuncture Used for the Management of Postpartum Depression: A Systematic Review and Meta-Analysis. <i>BioMed Research International</i> . 2019;2019.	Index test/ intervention
Li Z, Liu Y, Wang J, Liu J, Zhang C, Liu Y. Effectiveness of cognitive behavioural therapy for perinatal depression: A systematic review and meta-analysis. <i>Journal of Clinical Nursing</i> . 2020;29(17):3170-82.	Index test/ intervention
Logsdon MC, Myers JA. Comparative performance of two depression screening instruments in adolescent mothers. <i>Journal of Women's Health</i> (15 409 996). 2010;19(6):1123–8.	Population
Long MM, Cramer RJ, Jenkins J, Bennington L, Paulson JF. A systematic review of interventions for healthcare professionals to improve screening and referral for perinatal mood and anxiety disorders. <i>Archives of Women's Mental Health</i> . 2019;22(1):25–36.	Index test/ intervention
Loscalzo Y, Giannini M, Contena B, Gori A, Benvenuti P. The Edinburgh Postnatal Depression Scale for Fathers: A contribution to the validation for an Italian sample. <i>General Hospital Psychiatry</i> . 2015;37(3):251-6.	Population
Lyubenova A, Neupane D, Levis B, Wu Y, Sun Y, He C, et al. Depression prevalence based on the Edinburgh Postnatal Depression Scale compared to Structured Clinical Interview for DSM Disorders classification: Systematic review and individual participant data meta-analysis. <i>International Journal of Methods in Psychiatric Research</i> . 2020:e1860.	Outcome
Mamuk R, Dissiz M. The effect of childbirth education given by the nurse on the level of anxiety father's: a randomize control trial. <i>Zeynep kamil tip bulteni</i> . 2019;50(3):149-55.	Population
Mann R, Gilbody SM. Should methodological filters for diagnostic test accuracy studies be used in systematic reviews of psychometric instruments? A case study involving screening for postnatal depression. <i>Syst Rev</i> . 2012; 1:9. Available from: <a href="https://doi.org/10.1186/2046-4053-1-9">https://doi.org/10.1186/2046-4053-1-9</a> .	Population
Matthey S, Bilbao F. A comparison of the PHQ-2 and MGMQ for screening for emotional health difficulties during pregnancy. <i>Journal of Affective Disorders</i> . 2018; 234:174-9.	Reference test
Matthey S, Della Vedova AM. A comparison of two measures to screen for emotional health difficulties during pregnancy. <i>Journal of Reproductive &amp; Infant Psychology</i> . 2018;36(5):463–75.	Reference test



Meades R, Ayers S. Anxiety measures validated in perinatal populations: a systematic review. <i>Journal of Affective Disorders</i> . 2011;133(1):1-15.	Study design
Meijer JL, Beijers C, van Pampus MG, Verbeek T, Stolk RP, Milgrom J, et al. Predictive accuracy of Edinburgh postnatal depression scale assessment during pregnancy for the risk of developing postpartum depressive symptoms: a prospective cohort study. <i>BJOG: An International Journal of Obstetrics &amp; Gynaecology</i> . 2014;121(13):1604–10.	Reference test
Melville JL, Reed SD, Russo J, Croicu CA, Ludman E, LaRocco-Cockburn A, et al. Improving care for depression in obstetrics and gynecology: a randomized controlled trial. <i>Obstetrics &amp; Gynecology</i> . 2014;123(6):1237–46.	Index test/ intervention
Milgrom J, Holt C, Holt CJ, Ross J, Ericksen J, Gemmill AW. Feasibility study and pilot randomised trial of an antenatal depression treatment with infant follow-up. <i>Archives of Women's Mental Health</i> . 2015;18(5):717-30.	Index test/ intervention
Miniati M, Callari A, Calugi S, Rucci P, Savino M, Mauri M, et al. Interpersonal psychotherapy for postpartum depression: a systematic review. <i>Archives of Women's Mental Health</i> . 2014;17(4):257–68.	Index test/ intervention
Mohammadpour M, Mohammad-Alizadeh Charandabi S, Malakouti J, Nadar Mohammadi M, Mirghafourvand M. Effect of counselling with men on perceived stress and social support of their pregnant wives. <i>Journal of Reproductive and Infant Psychology</i> . 2020:1-15.	Population
Nast I, Bolten M, Meinschmidt G, Hellhammer DH. How to measure prenatal stress? A systematic review of psychometric instruments to assess psychosocial stress during pregnancy. <i>Paediatric and Perinatal Epidemiology</i> . 2013;27(4):313–22.	Study design
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Nugent JK, Bartlett JD, Valim C. Effects of an Infant-Focused Relationship-Based Hospital and Home Visiting Intervention on Reducing Symptoms of Postpartum Maternal Depression. <i>Infants &amp; Young Children: An Interdisciplinary Journal of Early Childhood Intervention</i> . 2014;27(4):292–304.	Index test/ intervention
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