

Additional file 9. Pregnancy and postpartum excluded studies bibliography with reason

Full-text not available (n=1)

1. Felice W, Agius A, Sultana R, Felice EM, Calleja-Agius J. The effectiveness of psychosocial assessment in the detection and management of postpartum depression: a systematic review. *Minerva Ginecologica* 2018; 70(3):323.

Not English or French (n=2)

1. A Kersting. [Peripartum depression and grief after pregnancy loss: special problem areas in obstetrics]. *Der Nervenarzt* 2012//; 83(11):1434 [German]
2. [Grey lit] Depresjonsscreening av gravide og barselkvinner. Rapport fra Kunnskapscenteret nr 1-2013. Systematisk oversikt. [Norwegian]

Systematic reviews/Guidelines (n=8)

1. Fleming N, O'Driscoll T, Becker G, Spitzer RF, CANPAGO COMMITTEE. Adolescent Pregnancy Guidelines. *Journal of Obstetrics and Gynaecology Canada* 2015; 37(8):740-756.
2. Thombs BD, Arthurs E, Coronado-Montoya S, Roseman M, Delisle VC, Leavens A, Levis B, Azoulay L, Smith C, Ciofani L, Coyne JC, Feeley N, Gilbody S, Schinazi J, Stewart DE, Zekowitz P. Depression screening and patient outcomes in pregnancy or postpartum: a systematic review. *Journal of Psychosomatic Research* 2014; 76(6):433-446.
3. Hewitt CE, Gilbody SM. Is it clinically and cost effective to screen for postnatal depression: a systematic review of controlled clinical trials and economic evidence. *BJOG: An International Journal of Obstetrics and Gynaecology* 2009; 116(8):1019-1027.
4. Austin M-P, Priest SR, Sullivan EA. Antenatal psychosocial assessment for reducing perinatal mental health morbidity. *Cochrane Database of Systematic Reviews* 2008;(4):CD005124.
5. Reinsperger I, Winkler R, Piso B. Identifying sociomedical risk factors during pregnancy: recommendations from international evidence-based guidelines. *J Public Health* 2015; 23(1):1-13.
6. Reilly NK, D.//Loxton, D.//Talcevska, K.//Austin, M. P. A narrative review of studies addressing the clinical effectiveness of perinatal depression screening programs. *Women Birth*. 2020;33(1):51-59.
7. Maxwell CG, L.//Cassir, G.//Nowik, C.//McLeod, N. L.//Jacob, C. E.//Walker, M. Guideline No. 392- Pregnancy and Maternal Obesity Part 2: Team Planning for Delivery and Postpartum Care. *Journal of Obstetrics and Gynaecology Canada*. 2019;41(11):1660-1675.
8. O'Connor ES, C. A.//Henninger, M. L.//Coppola, E.//Gaynes, B. N. Interventions to Prevent Perinatal Depression: Evidence Report and Systematic Review for the US Preventive Services Task Force. *Obstetrical and Gynecological Survey*. 2019;74(6):317-318.

Observational studies (e.g., cohorts, case-controls, cross-sectional, case series) (n=25)

1. McKean M, Caughey AB, Yuracko McKean MA, Cabana MD, Flaherman VJ. Postpartum Depression: When Should Health Care Providers Identify Those at Risk? *Clinical Pediatrics* 2018; 57(6):689-693.
2. Yawn BP, Bertram S, Kurland M, Wollan PC. Repeated depression screening during the first postpartum year. *Annals of Family Medicine* 2015; 13(3):228-234.
3. Venkatesh KK, Zlotnick C, Triche EW, Ware C, Phipps MG. Accuracy of brief screening tools for identifying postpartum depression among adolescent mothers. *Pediatrics* 2014; 133(1):e45-e53.
4. Birmingham MC, Chou KJ, Crain EF. Screening for postpartum depression in a pediatric emergency department. *Pediatric Emergency Care* 2011; 27(9):795-800.
5. Svanberg PO, Mennet L, Spieker S. Promoting a secure attachment: A primary prevention practice model. *Clinical Child Psychology and Psychiatry* 2010; 15(3):363-378.
6. Petrou S, Morrell J, Spiby H. Assessing the empirical validity of alternative multi-attribute utility measures in the maternity context. *Health and quality of life outcomes* 2009; 7:40.

7. Harrington AR, Greene-Harrington CG. Healthy Start screens for depression among urban pregnant, postpartum and interconceptional women. *Journal of the National Medical Association* 2007; 99(3):226-231.
8. Jardri R, Pelta J, Maron M, Thomas P, Delion P, Codaccioni X, Goudemand M. Predictive validation study of the Edinburgh Postnatal Depression Scale in the first week after delivery and risk analysis for postnatal depression. *Journal of affective disorders* 2006; 93(1-3):169-176.
9. Olson AL, Dietrich AJ, Prazar G, Hurley J, Tuddenham A, Hedberg V, Naspinsky DA. Two approaches to maternal depression screening during well child visits. *Journal of developmental and behavioral pediatrics* 2005; 26(3):169-176.
10. Garcia-Esteve L, Ascaso C, Ojuel J, Navarro P. Validation of the Edinburgh Postnatal Depression Scale (EPDS) in Spanish mothers. *Journal of Affective Disorders* 2003; 75(1):71-76.
11. 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 *Archives of Women's Mental Health* 2013; 16(4):271-277.
12. Milgrom J, Ericksen J, Negri L, Gemmill AW. Screening for postnatal depression in routine primary care: Properties of the Edinburgh Postnatal Depression Scale in an Australian sample *Australian and New Zealand Journal of Psychiatry* 2005; 39(9):833-839.
13. 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. *Journal of Reproductive and Infant Psychology* 2000; 18(4):279-296.
14. Wisner KL, Sit DK, McShea MC, Rizzo DM, Zoretich RA, Hughes CL. Onset timing, thoughts of self-harm, and diagnoses in postpartum women with screen-positive depression findings. *JAMA Psychiatry* 2013; 70(5):490-498.
15. Thomas DV, Looney SW. Effectiveness of a comprehensive psychoeducational intervention with pregnant and parenting adolescents: a pilot study. *Journal of Child and Adolescent Psychiatric Nursing* 2004; 17(2):66-77.
16. Barnet B, Liu J, Devoe M. Double jeopardy: depressive symptoms and rapid subsequent pregnancy in adolescent mothers. *Arch Pediatr Adolesc Med* 2008;162(3):246-252.
17. Logsdon MC, Foltz MP, Stein B, Usui W, Josephson A. Adapting and testing telephone-based depression care management intervention for adolescent mothers. *Arch Womens Ment Health* 2010; 13(4):307-317.
18. Evins GG, Theofrastous JP, Galvin SL. Postpartum depression: a comparison of screening and routine clinical evaluation. *Am J Obstet Gynecol* 2000; 182(5):1080-1082.
19. Glavin K, Smith L, Sørnum R, Ellefsen B. Redesigned community postpartum care to prevent and treat postpartum depression in women--a one-year follow-up study. *Journal of Clinical Nursing* 2010; 19(21-22):3051-3062.
20. 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(1):33-41.
21. Dadi AFM, E. R.//Woodman, R.//Bisetegn, T. A.//Mwanri, L. Antenatal depression and its potential causal mechanisms among pregnant mothers in Gondar town: application of structural equation model. *BMC Pregnancy Childbirth*. 2020;20(1):168.
22. Kubota CI, T.//Nakamura, Y.//Shiino, T.//Ando, M.//Aleksic, B.//Yamauchi, A.//Morikawa, M.//Okada, T.//Ohara, M.//Sato, M.//Murase, S.//Goto, S.//Kanai, A.//Ozaki, N. Stable factor structure of the Edinburgh Postnatal Depression Scale during the whole peripartum period: Results from a Japanese prospective cohort study. *Scientific Reports*. 2018;8(1):17659.
23. Gutierrez-Zotes AG-P, D.//Labad, J.//Martin-Santos, R.//Garcia-Esteve, L.//Gelabert, E.//Jover, M.//Guillamat, R.//Mayoral, F.//Gornemann, I.//Canellas, F.//Gratacos, M.//Guitart, M.//Roca, M.//Costas, J.//Ivorra, J. L.//Navines, R.//de Diego, Y.//Vilella, E.//Sanjuan, J. Factor Structure of the Spanish Version of the Edinburgh Postnatal Depression Scale. *Actas Esp Psiquiatr*. 2018;46(5):174-182.
24. Hompoth EAP, Z.//Fureszne Balogh, V.//Toreki, A. Associations Between Depression Symptoms, Psychological Intervention and Perinatal Complications. *Journal of Clinical Psychology in Medical Settings*. 2020;27(1):199-205.

25. Yamauchi AO, T.//Ando, M.//Morikawa, M.//Nakamura, Y.//Kubota, C.//Ohara, M.//Murase, S.//Goto, S.//Kanai, A.//Ozaki, N. Validation and factor analysis of the Japanese version of the highs scale in perinatal women. *Frontiers in Psychiatry*. 2018;9 (no pagination)(269).

Narrative/literature reviews (non-systematic) (n=15)

1. O'Hara MW, McCabe JE. Postpartum depression: current status and future directions. *Annual Review of Clinical Psychology* 2013; 9:379-407.
2. Yozwiak JA. Postpartum depression and adolescent mothers: a review of assessment and treatment approaches. *Journal of Pediatric and Adolescent Gynecology* 2010; 23(3):172-178.
3. Holden JM. Postnatal depression: its nature, effects, and identification using the Edinburgh Postnatal Depression scale. *Birth (Berkeley, Calif.)* 1991; 18(4):211-221.
4. Ukatu N, Clare CA, Brulja M. Postpartum Depression Screening Tools: A Review. *Psychosomatics* 2018; 59(3):211-219.
5. Langan RC, Goodbred AJ. Identification and management of peripartum depression. *American Family Physician* 2016; 93(10):852-858.
6. Payne JL. Recent Advances and Controversies in Peripartum Depression. *Current Obstetrics and Gynecology Reports* 2016; 5(3):250-256.
7. Yilmaz EA, Gulumser C. The risk factors, consequences, treatment, and importance of gestational depression. *J Turk Soc Obstet Gynecol* 2015; 12(2):102-113.
8. Pope CJ, Sharma V, Mazmanian D. Recognition, diagnosis and treatment of postpartum bipolar depression. *Expert Review of Neurotherapeutics* 2014; 14(1):19-28.
9. Drozdowicz E, Rodzoch R, Matsumoto H, Skalski M, Wielgos M, Radziwon-Zaleska M. Postpartum depression - a review of current knowledge *Medical Science Technology* 2013; 54(1):125-129.
10. Clare CA, Yeh J. Postpartum depression in special populations: A review. *Obstetrical and Gynecological Survey* 2012; 67(5):313-323.
11. Chabrol H, Callahan S. Prevention and treatment of postnatal depression. *Expert Review of Neurotherapeutics* 2007; 7(5):557-576.
12. Haller E. Depression during and after pregnancy: What does the primary care physician need to know? *Advanced Studies in Medicine* 2005; 5(1):21-26.
13. Gale S, Harlow BL. Postpartum mood disorders: A review of clinical and epidemiological factors. *Journal of Psychosomatic Obstetrics and Gynecology* 2003; 24(4):257-266.
14. [Grey lit] Glavin K, Leahy-Warren P. Postnatal Depression Is a Public Health Nursing Issue: Perspectives from Norway and Ireland. *Nursing Research and Practice* 2013; Article ID 813409, 7 pages.
15. McClanahan KK. Depression in pregnant adolescents: considerations for treatment. *J Pediatr Adolesc Gynecol* 2009; 22(1):59-64.

Protocol (n=32)

1. Marcano Belisario JS, Doherty K, O'Donoghue J, Ramchandani P, Majeed A, Doherty G, Morrison C, Car J. A bespoke mobile application for the longitudinal assessment of depression and mood during pregnancy: protocol of a feasibility study. *BMJ Open* 2017; 7(5):e014469.
2. Marcano-Belisario JS, Gupta AK, O'Donoghue J, Morrison C, Car J. Tablet computers for implementing NICE antenatal mental health guidelines: protocol of a feasibility study. *BMJ Open* 2016; 6(1):e009930.
3. Kingston D, Austin M-P, Hegadoren K, McDonald S, Lasiuk G, McDonald S, Heaman M, Biringer A, Sword W, Giallo R, Patel T, Lane-Smith M, Veldhuyzen van Zanten S. Study protocol for a randomized, controlled, superiority trial comparing the clinical and cost- effectiveness of integrated online mental health assessment-referral-care in pregnancy to usual prenatal care on prenatal and postnatal mental health and infant health and development: the Integrated Maternal Psychosocial Assessment to Care Trial (IMPACT). *Trials* 2014; 15:72.
4. Kingston D, McDonald S, Biringer A, Austin M-P, Hegadoren K, McDonald S, Giallo R, Ohinmaa A, Lasiuk G, MacQueen G, Sword W, Lane-Smith M, Veldhuyzen van Zanten S. 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 pregnant women: a study protocol of a randomized, parallel-group, superiority trial. *Trials* 2014; 15:3.

5. [Grey Lit] ISRCTN10697380. Multi-centre randomized controlled trial for postnatal depression in British South Asian women – ROSHNI-2.
6. [Grey Lit] ISRCTN42298046. The effectiveness of screening for postpartum depression in child health care.
7. [Grey Lit] NCT02516982. mHealth for Antenatal Mental Health (AMHS).
8. [Grey Lit] NCT03615794. A Study of Pregnant and Postpartum Women With and Without Mood Disorders.
9. [Grey Lit] NCT00548743. Translating Research Into Practice for Postpartum Depression (TRIPPD).
10. [Grey Lit] NCT00251342. Outcome of Postnatal Depression Screening Using Edinburgh Postnatal Depression Scale.
11. [Grey Lit] NCT01899534. Mental Health E-screening in Pregnant and Postpartum Women.
12. [Grey Lit] ChiCTR9IOR-15006433. Study of the Effects of Prenatal Screening Psychological Intervention on the High-risk Pregnant Women's Postpartum Depression.
13. [Grey Lit] NCT01773629. Care Manager for Perinatal Depression (CMPD).
14. [Grey Lit] NCT03448289. Use of a Reproductive Life Planning Tool at the Pediatric Well-Baby Visit with Postpartum Women.
15. [Grey Lit] NCT00056901. Screening Evaluation for Women With Postpartum Depression.
16. [Grey Lit] NCT01238614. Universal Screening for Maternal Depression with the CHICA System.
17. [Grey Lit] NCT00282776. Identification and Therapy of Postpartum Depression.
18. [Grey Lit] ACTRN12616001217493. Integrated e-Screening for Postnatal Depression and Anxiety.
19. Aarestrup AKSV, M.//Petersen, J.//Rohder, K.//Schiotz, M. An early intervention to promote maternal sensitivity in the perinatal period for women with psychosocial vulnerabilities: study protocol of a randomized controlled trial. *BMC psychology*. 2020;8(1):41.
20. Hamel CL, E.//Morissette, K.//Beck, A.//Stevens, A.//Skidmore, B.//Colquhoun, H.//LeBlanc, J.//Moore, A.//Riva, J. J.//Thombs, B. D.//Colman, I.//Grigoriadis, S.//Nicholls, S. G.//Potter, B. K.//Ritchie, K.//Robert, J.//Vasa, P.//Lauria-Horner, B.//Patten, S.//Vigod, S. N.//Hutton, B.//Shea, B. J.//Shanmugasagaram, S.//Little, J.//Moher, D. Screening for depression in women during pregnancy or the first year postpartum and in the general adult population: a protocol for two systematic reviews to update a guideline of the Canadian Task Force on Preventive Health Care. *Systematic Reviews*. 2019;8(1):27.
21. Carlin EB, S. J.//Cadet-James, Y.//Campbell, S.//Williams, M.//Engelke, C.//Taverner, D.//Marriott, R.//Edmonds, K.//Atkinson, D.//Marley, J. V. Study protocol: a clinical trial for improving mental health screening for Aboriginal and Torres Strait Islander pregnant women and mothers of young children using the Kimberley Mum's Mood Scale. *BMC Public Health*. 2019;19(1):1521.
22. Moore Simas TAB, L.//Sankaran, P.//Masters, G. A.//Person, S.//Weinreb, L.//Ko, J. Y.//Robbins, C. L.//Allison, J.//Byatt, N. The PRogram In Support of Moms (PRISM): study protocol for a cluster randomized controlled trial of two active interventions addressing perinatal depression in obstetric settings. *BMC Pregnancy Childbirth*. 2019;19(1):256.
23. Steardo L, Jr.//Caivano, V.//Sampogna, G.//Di Cerbo, A.//Fico, G.//Zinno, F.//Del Vecchio, V.//Giallonardo, V.//Torella, M.//Luciano, M.//Fiorillo, A. Psychoeducational Intervention for Perinatal Depression: Study Protocol of a Randomized Controlled Trial. *Front Psychiatr*. 2019;10:55.
24. Actrn. The post-operative review as an opportunity to intervene for postnatal depression in mothers undergoing Caesarean section. <http://www.who.int/trialssearch/Trial2.aspx?TrialID=ACTRN12618001577202>. 2018.
25. Nct. Minimum Intervention to Maintain a Postpartum Depression Prevention Program in Clinics Serving Low-income Women. <https://clinicaltrials.gov/show/NCT03267563>. 2017.
26. Nct. MAMA NO STRESS Project. The Effects of the "HAPPY MAMA" Intervention. <https://clinicaltrials.gov/show/NCT04093791>. 2019.
27. Ntr. Healthy Pregnancy 4 All -2: maternity care. <http://www.who.int/trialssearch/Trial2.aspx?TrialID=NTR6311>. 2017.
28. Actrn. Perinatal Identification, Referral and Integrated Management for Improving Depression: the PRIMID Study. <http://www.who.int/trialssearch/Trial2.aspx?TrialID=ACTRN12619001433190>. 2019.

29. Nct. Integrated Maternal Psychosocial Assessment to Care Trial (IMPACT) Full Trial. <https://clinicaltrials.gov/show/NCT01901796>. 2013.
30. Nct. PRogram In Support of Moms: an Innovative Stepped-Care Approach for Obstetrics and Gynecology Clinics. <https://clinicaltrials.gov/show/NCT02760004>. 2016.
31. Pctr. Developing a screening tool for postnatal Depression in Zimbabwe. <http://www.who.int/trialsearch/Trial2.aspx?TrialID=PACTR201303000485383>. 2013.
32. Nct. Depression Attention for Women Now (The DAWN Study). <https://clinicaltrials.gov/show/NCT01096316>. 2010.

Abstract (n=2)

1. Murray KE, Nyp SS. Postpartum depression. *Journal of Developmental and Behavioral Pediatrics* 2011; 32(2):175.
2. Anonymous. Abstracts from Research Forums Presented at the American College of Nurse-Midwives' 62nd Annual Meeting. *Journal of Midwifery and Women's Health Conference: 62nd Annual Meeting and Exhibition of the American College of Nurse Midwives, ACNM*. 2017;62(5).

Other (e.g., editorial, commentaries, letters, opinion pieces, case reports) (n=13)

1. Terrazas C, Segre LS, Wolfe C. Moving beyond depression screening: integrating perinatal depression treatment into OB/GYN practices. *Primary health care research & development* 2018:1-9.
2. Hewitt C, Gilbody S, Brealey S, Paulden M, Palmer S, Mann R, Green J, Morrell J, Barkham M, Light K, Richards D. Methods to identify postnatal depression in primary care: an integrated evidence synthesis and value of information analysis. *Health technology assessment* 2009; 13(36).
3. Reynolds CF, Patel V. Screening for depression: the global mental health context. *World Psychiatry* 2017; 16(3):316-317.
4. Bond S. Us preventive services task force recommends routine depression screening in adults including pregnant and postpartum women. *Journal of Midwifery and Women's Health* 2016; 61(3):390-391.
5. Slattengren AH, Prasad S, Altaf Kaiseruddin M. Should you screen for postpartum depression? *Journal of Family Practice* 2013; 62(11):E1-E3.
6. Kent A. What's new in the other journals? *BJOG: An International Journal of Obstetrics and Gynaecology* 2012; 119(6):770-771.
7. Austin MP. Antenatal screening and early intervention for "perinatal" distress, depression and anxiety: Where to from here? *Archives of Women's Mental Health* 2004; 7(1):1-6.
8. Thombs BD, Stewart DE. Depression screening in pregnancy and postpartum: How close are we? *Journal of Psychosomatic Research* 2014; 77(3):244-245.
9. Sidebottom AC, Harrison PA, Godecker A, Kim H. Response to letter from Coronado-Montoya et al. *Archives of Women's Mental Health* 2013; 16(3):255-256.
10. Lok HI. Psychological morbidity after miscarriage. *Dissertation Abstracts International: Section B: The Sciences and Engineering* 2007; 68(3-B):1567.
11. Matthey S. Assessing for psychosocial morbidity in pregnant women. *Canadian Medical Association Journal* 2005; 173(3):267-269.
12. [Grey lit] Corby-Edwards on behalf of the American Psychological Association. RE: U.S. Preventive Services Task Force DRAFT Research Plan Primary Care Screening for Depression in Adult. April 23, 2014
13. [Grey lit] APA Public Interest Government Relations Office. Postpartum Depression.

Does not include pregnant/postpartum women (n=1)

1. Montag AC, Brodine SK, Alcaraz JE, Clapp JD, Allison MA, Calac DJ, Hull AD, Gorman JR, Jones KL, Chambers CD. Effect of Depression on Risky Drinking and Response to a Screening, Brief Intervention, and Referral to Treatment Intervention. *American Journal of Public Health* 2015; 105(8):1572-1576.

Includes ONLY those with existing depression/mental disorders or those seeking services due to symptoms of mental disorders (n=5)

1. Peindl KS, Wisner KL, Hanusa BH. Identifying depression in the first postpartum year: guidelines for office-based screening and referral. *Journal of Affective Disorders* 2004; 80(1):37-44.
2. [Grey Lit] Brugha TS, Wheatley S, Taub NA, Culverwell A, Friedman T, Kirwan P, Jones DR, Shapiro DA. Pragmatic randomized trial of antenatal intervention to prevent post-natal depression by reducing psychosocial risk factors. *Psychological Medicine* 2000; 30:1273-1281. **FOLLOW-UP FROM PROTOCOL
3. [Grey Lit] Segre LS, Brock RL, O'Hara MW. Depression Treatment for Impoverished Mothers by Point-of-Care Providers: A Randomized Controlled Trial. *J Consult Clin Psychol* 2015; 83(2):314-324. **FOLLOW-UP FROM PROTOCOL
4. Byatt NMS, T. A.//Biebel, K.//Sankaran, P.//Pbert, L.//Weinreb, L.//Ziedonis, D.//Allison, J. PProgram In Support of Moms (PRISM): a pilot group randomized controlled trial of two approaches to improving depression among perinatal women. *Journal of Psychosomatic Obstetrics and Gynecology*. 2018;39(4):297-306.
5. Zhao YM-K, M. L.//Shi, S.//Wang, J.//Zhao, Q. Effects of antenatal depression screening and intervention among Chinese high-risk pregnant women with medically defined complications: A randomized controlled trial. *Early Intervention in Psychiatry*. 2019;13(5):1090-1098.

Mixed population (e.g., those with/out existing depression) and does not provide disaggregated data (n=3)

1. Fernandez y Garcia E, Joseph J, Wilson MD, Hinton L, Simon G, Ludman E, Scott F, Kravitz RL. Pediatric-based intervention to motivate mothers to seek follow-up for depression screens: The Motivating Our Mothers (MOM) trial. *Academic pediatrics* 2015; 15(3):311-318.
2. Edward KLG, J. A.//Stephenson, J.//Mills, C.//McFarland, J.//Castle, D. J. Self- screening using the Edinburgh post natal depression scale for mothers and fathers to initiate early help seeking behaviours. *Arch Psychiatr Nurs*. 2019;33(4):421-427.
3. George C. Effectiveness of a group intervention led by lay health workers in reducing the incidence of postpartum depression in South India. *Asian Journal of Psychiatry*. 2020;47 (no pagination)(101864).

Study does not determine patient eligibility and randomize patients prior to administering the screening test (n=6)

1. Kastello JC, Jacobsen KH, Gaffney KF, Kodadek MP, Bullock LC, Sharps PW. Self-Rated Mental Health: Screening for Depression and Posttraumatic Stress Disorder Among Women Exposed to Perinatal Intimate Partner Violence. *Journal of Psychosocial Nursing and Mental Health Services* 2015; 53(11):32-38.
2. Kubota C, Okada T, Aleksic B, Nakamura Y, Kunimoto S, Morikawa M, Shiino T, Tamaji A, Ohoka H, Banno N, Morita T, Murase S, Goto S, Kanai A, Masuda T, Ando M, Ozaki N. Factor structure of the Japanese version of the Edinburgh Postnatal Depression Scale in the postpartum period. *PLoS One* 2014; 9(8):e103941.
3. Choi SK, Kim JJ, Park YG, Ko HS, Park IY, Shin JC. The simplified Edinburgh Postnatal Depression Scale (EPDS) for antenatal depression: is it a valid measure for pre-screening? *International Journal of Medical Sciences* 2012; 9(1):40-46.
4. Andrews Horowitz J, Murphy CA, Gregory KE, Wojcik J. Best practices: community-based postpartum depression screening: results from the CARE study. *Psychiatric services (Washington, D.C.)* 2009; 60(11):1432-1434.
5. [Grey Lit] Morrell CJ, Slade P, Warner R, Paley G, Dixon S, Walters SJ, Brugha T, Barkham M, Parry GJ, Nicholl J. Clinical effectiveness of health visitor training in psychologically informed approaches for depression in postnatal women: pragmatic cluster randomized trial in primary care. *BMJ* 2009; 338:a3045. **FOLLOW-UP FROM PROTOCOL

6. Zlotnick C, Miller IW, Pearlstein T, Howard M, Sweeney P. A preventive intervention for pregnant women on public assistance at risk for postpartum depression. *The American Journal of Psychiatry* 2006; 163(8):1443-1445.

Intervention group does not receive an intervention that uses a single question, small sets of questions, or a screening questionnaire (validated or non-validated) with a pre-defined cut-off score to identify patients who may have depression, but who have not reported their symptoms to healthcare providers or who have otherwise not been identified as possibly depressed by healthcare providers (n=6)

1. Fisher F, Rowe H, Wynter K, Tran T, Lorgelly P, Amir LH, Proimos J, Ranasinha S, Hiscock H, Bayer J, Cann W. Gender-informed, psychoeducational programme for couples to prevent postnatal common mental disorders among primiparous women: cluster randomised controlled trial. *BMJ Open* 2016; 6(3):e009396.
2. MacArthur C, Winter HR, Bick DE, Knowles H, Lilford R, Henderson C, Lancashire RJ, Braunholtz DA, Gee H. Effects of redesigned community postnatal care on women's health 4 months after birth: a cluster randomised controlled trial *Lancet* 2002; 359(9304):378-385.
3. [Grey Lit] Shorey S, Wai Chi Chan S, Chong YS, He H-G. A randomized controlled trial of the effectiveness of a postnatal psychoeducation programme on self-efficacy, social support and postnatal depression among primiparas. *Journal of Advanced Nursing* 2014; 71(6):1260-1273. **FOLLOW UP FROM PROTOCOL
4. Poleshuck EW, M.//Crean, H. F.//Juskiewicz, I.//Bell, E.//Harrington, A.//Cerulli, C. A Comparative Effectiveness Trial of Two Patient-Centered Interventions for Women with Unmet Social Needs: Personalized Support for Progress and Enhanced Screening and Referral. *Journal of Women's Health*. 2020;29(2):242-252.
5. Yan WQ, Y.//Yan, F. Comprehensive nursing intervention effectively improves maternal psychological status and maternal postpartum quality of life. *International Journal of Clinical and Experimental Medicine*. 2019;12(9):11587-11594.
6. Ondersma SJB, J. R.//Puder, K. S.//Janisse, J.//Svikis, D. S. Feasibility and Acceptability of e-Screening and Brief Intervention and Tailored Text Messaging for Marijuana Use in Pregnancy. *Journal of Women's Health*. 2019;28(9):1295-1301.

Control group received depression screening to test for acceptability/feasibility (n=1)

1. Kingston D, Austin M-P, Veldhuyzen van Zanten S, Harvalik P, Giallo R, McDonald SD, MacQueen G, Vermeyden L, Lasiuk G, Sword W, Biringir A. Pregnant Women's Views on the Feasibility and Acceptability of Web-Based Mental Health E-Screening Versus Paper-Based Screening: A Randomized Controlled Trial. *Journal of Medical Internet Research* 2017; 19(4):e88.

All participants in the control group receive screening and/or results are provided to patients or healthcare providers (n=8)

1. Carrick-Sen DM, Steen N, Robson SC. Twin parenthood: the midwife's role--a randomised controlled trial. *BJOG* 2014; 121(10):1302-1311.
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