

When Two Is Not Always Better Than One

References

Link to PMID: 24785876.

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&list_uids=24785876&dopt=Abstract

American College of Obstetricians and Gynecologists (ACOG); Society for Maternal-Fetal Medicine. (2014). ACOG Practice Bulletin No. 144: Multifetal gestations: twin, triplet, and higher-order multifetal pregnancies. *Obstet Gynecol.* May;123(5):1118-32.

Link to PMID: 12747228

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&list_uids=12747228&dopt=Abstract

Arabin B, Halbesma JR, Vork F, Hübener M, van Eyck J. (2003). Is treatment with vaginal pessaries an option in patients with a sonographically detected short cervix? *J Perinat Med.* 31(2):122-33.

Link to PMID: 15994635

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&list_uids=15994635&dopt=Abstract

Berghella V, Odibo AO, To MS, Rust OA, Althuisius SM. (2005). Cerclage for short cervix on ultrasonography: meta-analysis of trials using individual patient-level data. *Obstet Gynecol.* Jul;106(1):181-9.

Link to PMID: 21376161

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&list_uids=21376161&dopt=Abstract

Combs CA, Garite T, Maurel K, Das A, Porto M; Obstetrix Collaborative Research Network. (2011). 17-hydroxyprogesterone caproate for twin pregnancy: a double-blind, randomized clinical trial. *Am J Obstet Gynecol.* Mar;204(3):221.e1-8.

Link to PMID: 22996126

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&list_uids=22996126&dopt=Abstract

Committee on Practice Bulletins—Obstetrics, The American College of Obstetricians and Gynecologists. (2012). Practice bulletin no. 130: prediction and prevention of preterm birth. *Obstet Gynecol.* Oct;120(4):964-73.

Link to PMID: 17671254

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&list_uids=17671254&dopt=Abstract

Fonseca EB, Celik E, Parra M, Singh M, Nicolaides KH; Fetal Medicine Foundation Second Trimester Screening Group. (2007). Progesterone and the risk of preterm birth among women with a short cervix. *N Engl J Med.* Aug 2;357(5):462-9.

Link to PMID: 23924878

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&list_uids=23924878&dopt=Abstract

Liem S, Schuit E, Hegeman M, Bais J, de Boer K, Bloemenkamp K, Brons J, Duvekot H, Bijvank BN, Franssen M, Gaugler I, de Graaf I, Oudijk M, Papatsonis D, Pernet P, Porath M, Scheepers L, Sikkema M, Sporken J, Visser H, van Wijngaarden W, Woiski M, van Pampus M, Mol BW, Bekedam D. (2013). Cervical pessaries for prevention of preterm birth in women with a multiple pregnancy (ProTWIN): a multicentre, open-label randomised controlled trial. *Lancet.* Oct 19;382(9901):1341-9.

Link to PMID: 21860279

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&list_uids=21860279&dopt=Abstract

Lim AC, Schuit E, Bloemenkamp K, Bernardus RE, Duvekot JJ, Erwich JJ, van Eyck J, Groenwold RH, Hasaart TH, Hummel P, Kars MM, Kwee A, van Oirschot CM, van Pampus MG, Papatsonis D, Porath MM, Spaanderman ME, Willekes C, Wilpshaar J, Mol BW, Bruinse HW. (2011). 17 α -hydroxyprogesterone caproate for the prevention of adverse neonatal outcome in multiple pregnancies: a randomized controlled trial. *Obstet Gynecol.* Sep;118(3):513-20.

Link to PMID: 24657791

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&list_uids=24657791&dopt=Abstract

Miller ES, Rajan PV, Grobman WA. (2014). Outcomes after physical examination-indicated cerclage in twin gestations. *Am J Obstet Gynecol.* Jul;211(1):46.e1-5.

Link to PMID: 19523680

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&list_uids=19523680&dopt=Abstract

Norman JE, Mackenzie F, Owen P, Mactier H, Hanretty K, Cooper S, Calder A, Mires G, Danielian P, Sturgiss S, MacLennan G, Tydeman G, Thornton S, Martin B, Thornton JG, Neilson JP, Norrie J. (2009). Progesterone for the prevention of preterm birth in twin pregnancy (STOPPIT): a randomised, double-blind, placebo-controlled study and meta-analysis. *Lancet*. Jun 13;373(9680):2034-40.

Link to PMID: 25208049

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&list_uids=25208049&dopt=Abstract

Rafael TJ1, Berghella V, Alfirevic Z. (2014). Cervical stitch (cerclage) for preventing preterm birth in multiple pregnancy. *Cochrane Database Syst Rev*. Sep 10;9:CD009166

Link to PMID: 22284156

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&list_uids=22284156&dopt=Abstract

Romero R, Nicolaidis K, Conde-Agudelo A, Tabor A, O'Brien JM, Cetingoz E, Da Fonseca E, Creasy GW, Klein K, Rode L, Soma-Pillay P, Fusey S, Cam C, Alfirevic Z, Hassan SS. (2012). Vaginal progesterone in women with an asymptomatic sonographic short cervix in the midtrimester decreases preterm delivery and neonatal morbidity: a systematic review and metaanalysis of individual patient data. *Am J Obstet Gynecol*. Feb;206(2):124.e1-19.

Link to PMID: 23433324

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&list_uids=23433324&dopt=Abstract

Senat MV, Porcher R, Winer N, Vayssière C, Deruelle P, Capelle M, Bretelle F, Perrotin F, Laurent Y, Connan L, Langer B, Mantel A, Azimi S, Rozenberg P; Groupe de Recherche en Obstétrique et Gynécologie. (2013). Prevention of preterm delivery by 17 alpha-hydroxyprogesterone caproate in asymptomatic twin pregnancies with a short cervix: a randomized controlled trial. *Am J Obstet Gynecol*. Mar;208(3):194.e1-8.

Link to PMID: 22882759

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&list_uids=22882759&dopt=Abstract

Serra V, Perales A, Meseguer J, Parrilla JJ, Lara C, Bellver J, Grifol R, Alcover I, Sala M, Martínez-Escoriza JC, Pellicer A. (2013). Increased doses of vaginal progesterone for the prevention of preterm birth in twin pregnancies: a randomised controlled double-blind multicentre trial. *BJOG*. Jan;120(1):50-7.