



REFERENCE LIST FOR
“INSTRUCTIONS FOR USE:
MISOPROSTOL FOR PREVENTION
OF POSTPARTUM HEMORRHAGE”

Derman RJ, Kodkany BS, Goudar SS, Geller SE, Naik VA, Bellad MB, et al. Oral misoprostol in preventing postpartum haemorrhage in resource-poor communities: a randomised controlled trial. *Lancet* 2006; 368(9543): 1248–53.

Elati A, Weeks A. Risk of fever after misoprostol for the prevention of postpartum hemorrhage: a meta-analysis. *Obstet Gynecol* 2012; 120(5): 1140–8.

FIGO. Prevention of postpartum hemorrhage with misoprostol. *Int J Gynaecol Obstet* 2012; 119(3): 213–4.

Gülmezoglu AM, Villar J, Ngoc NT, Piaggio G, Carroli G, Adetoro L, et al. WHO multicentre randomised controlled trial of misoprostol in the management of the third stage of labour. *Lancet* 2001; 358(9283): 689–95.

Hofmeyr GJ, Nikodem VC, de Jager M, Gelbart BR. A randomised placebo controlled trial of oral misoprostol in the third stage of labour. *Br J Obstet Gynaecol* 1998; 105(9): 971–5.

Høj L, Cardoso P, Nielson BB, Hvidman L, Nielson J, Aaby P. Effect of sublingual misoprostol on severe postpartum haemorrhage in a primary health centre in Guinea-Bissau: randomised double blind clinical trial. *BMJ* 2005; 331(7519): 723.

Hundley VA, Avan BI, Sullivan CJ, Graham WJ. Should oral misoprostol be used to prevent postpartum haemorrhage in home-birth settings in low resource countries? A systematic review of the evidence. *BJOG* 2013; 120(3): 277–85.

Lumbiganon P, Villar J, Piaggio G, Gülmezoglu AM, Adetoro L, Carroli G. Side effects of oral misoprostol during the first 24 hours after administration in the third stage of labour. *BJOG* 2002; 109(11): 1222–6.

Mobeen N, Durocher J, Zuberi N, Jahan N, Blum J, Wasim S, et al. Administration of misoprostol by trained traditional birth attendants to prevent postpartum haemorrhage in homebirths in Pakistan: a randomised placebo-controlled trial. *BJOG* 2011; 118(3): 353–61.

Ng PS, Chan AS, Sin WK, Tang LC, Cheung KB, Yuen PM. A multicentre randomized controlled trial of oral misoprostol and i.m. syntometrine in the management of the third stage of labor. *Hum Reprod* 2001; 16(1): 31–5.

Patted SS, Goudar SS, Naik VA, Bellad MB, Edlavitch SA, Kodkany BS, et al. The effects of oral misoprostol for the prevention of postpartum haemorrhage: results of a community-based randomised controlled trial in rural India. *J Matern Fetal Neonatal Med* 2009; 22(1): 24–8.

Sheldon W, Blum J, Durocher J, Winikoff B. Misoprostol for the prevention and treatment of postpartum hemorrhage. *Expert Opin Investig Drugs* 2012; 21(2): 235–50.

Smith JM, Gubin R, Holston MM, Fullerton J, Prata N. Misoprostol for postpartum hemorrhage prevention at home birth: an integrative review of global implementation experience to date. *BMC Pregnancy Childbirth* 2013; 13: 44.

Tang OS, Gemzell-Danielsson K, Ho PC. Misoprostol: pharmacokinetic profiles, effects on the uterus and side-effects. *Int J Gynaecol Obstet* 2007; 99(Suppl 2): S160–7.

Tunçalp Ö, Hofmeyr GJ, Gülmezoglu AM. Prostaglandins for preventing postpartum hemorrhage. *Cochrane Database Syst Rev* 2012; 8: CD000494.

Walraven G, Blum J, Dampha Y, Sowe M, Morison L, Winikoff B, Sloan N. Misoprostol in the management of the third stage of labour in the home delivery setting in rural Gambia: a randomised controlled trial. *BJOG* 2005; 112(9): 1277–83.

Weeks AD, Ditai J, Ononge S, Faragher B, Frye LJ, Durocher J, et al. The MamaMiso study of self-administered misoprostol to prevent bleeding after childbirth in rural Uganda: a community-based, placebo-controlled randomised trial. *BMC Pregnancy Childbirth* 2015; 15: 219.

World Health Organization. Recommendations for the prevention and treatment of postpartum haemorrhage. Geneva: World Health Organization; 2012.

© 2015 Gynuity Health Projects

Gynuity
HEALTH PROJECTS

September 2015