



- 1 Impact International. *Measuring and Addressing Outcomes after Pregnancy: A Holistic Approach to Maternal Health*. Impact International: Aberdeen, United Kingdom; February 2007. Available at: www.prb.org/pdf07/Outcomes.pdf. Accédé le 2 avril 2007.
- 2 Newton N M, Mosey LM, Egli GE, Gifford WB, Hull CT. Blood loss during and immediately after delivery. *Obstet Gynecol*. 1961;17:9-18.
- 3 Pierre F, Mexnard L, Body G. For a systematic policy of IV oxytocin direction of third stage of labor. *Eur J Obstet Gynecol Reprod Biol*. 1992;43:131-135.
- 4 Prendiville W, Harding JE, Elbourne DR, Stirrat GM. The Bristol third stage trial: active versus physiological management of third stage of labour. *BMJ*. 1988, 297:1295-1300.
- 5 Combs CA, Murphy EL, Laros RK. Factors associated with post-partum haemorrhage with vaginal birth. *Obstet Gynecol*. 1991;77:69-76.
- 6 Combs CA, Murphy EL, Laros RK. Factors associated with haemorrhage in caesarian deliveries. *Obstet Gynecol*. 1991;77:77-82.
- 7 Gahres EE, Albert SN, Dodek SM. Intra-partum blood loss measured with Cr 51 tagged erythrocytes. *Obstet Gynecol*. 1962;19:455-462.
- 8 Nelson GH, Ashford C, Williamson R, Amburn SD. Methods for calculating loss at vaginal delivery. *South Med J*. 1981;74:550-552.
- 9 Dombrowski MP, Bottoms SF, Saleh AA, Hurd WW, Romero R. Third stage of labor: analysis of duration and clinical practice. *American Journal of Obstetrics and Gynecology*. 1995;172:1279-84.
- 10 Gulmezoglu AM, Villar J, Ngoc NN, Piaggio G, Carroli G, Adetoro L, et al. WHO Collaborative Group to Evaluate Misoprostol in the Management of the Third Stage of Labour. WHO multicentre randomised trial of misoprostol in the management of the third stage of labour. *Lancet* 2001;358:689-95.
- 11 Everett F, Magann EF, Evans S, Chauhan SP, Lanneau G, Fisk AD, Morrison JC. The Length of the Third Stage of Labor and the Risk of Postpartum Hemorrhage. *Obstetrics & Gynecology*. 2005;105(2): 290-293.
- 12 Rogers J, Wood J, McCandlish R, Ayers S, Truesdale A, Elbourne D. Active versus expectant management of the third stage of labour: the Hinchingsbrooke randomized controlled trial. *Lancet* 1998;351:693-699.
- 13 Adapté de: PATH. *OUTLOOK Volume 19, Numéro 3, Mai 2002*.
- 14 OMS. *Prise en charge des complications de la grossesse et de l'accouchement: Guide destiné à la sage-femme et au médecin*. Genève: OMS, 2002.
- 15 Yao AC, Moinian M, Lind J. Distribution of blood between infant and placenta after birth. *Lancet*. 1969;7626:871-873.
- 16 JHPIEGO. *Les précautions universelles*. CD-ROM.
- 17 EngenderHealth. Cours sur ligne: La prévention des infections. www.engenderhealth.org. Accédé le 16 août 2006.

- ¹⁸ Graphics from World Health Organization and the U.S. Centers for Disease Control and Prevention in partnership with the Francois-Xavier Bagnoud Center at the University of Medicine & Dentistry of New Jersey (UMDNJ) and JHPIEGO at Johns Hopkins University. Prevention of Mother-to-Child Transmission of HIV Infection Generic Training Package. February 2005.
<http://www.womenchildrenhiv.org/wchiv?page=pi-60-00>. Accédé le 12 avril 2007.
- ¹⁹ JHPIEGO. *Infection Prevention: Guidelines for Healthcare Facilities with Limited Resources*. JHPIEGO: Baltimore, 2003.
- ²⁰ JHPIEGO/MNH. *Birth Preparedness and Complication Readiness*. Baltimore, MD: JHPIEGO/MNH, 2001.