

References/Bibliography

1. Centers for Disease Control and Prevention. Behavioral risk factor surveillance system survey questionnaire. Atlanta, Georgia: U.S. Department of Health and Human Services, Centers for Disease Control and Prevention, 2003.
2. Conde-Agudelo A, Belizan JM. Maternal morbidity and mortality associated with interpregnancy interval; cross sectional study. *BMJ*. 2000; 321: 1255-1259.
3. Conde-Agudelo A, Rosas-Bermudez A, Kafury-Goeta AC. Birth spacing and risk of adverse perinatal outcomes: a meta-analysis. *JAMA*. 2006; 295: 1809-1823.
4. Dunlop AL, Dubin C, Raynor BD, Bugg G, Schmotze B, Brann A. Interpregnancy primary care and social support for African American women at risk for recurrent very- low-birthweight delivery; a pilot evaluation. *Maternal Child Health Journal*. (online Aug. 22, 2007).
5. Esposito MA, Menihan CA, Malee MP. Association of interpregnancy interval with uterine scar failure in labor: a case-control study. *American Journal of Obstetrics and Gynecology*. 2000; 183: 1180-1183. • Fuentes-Afflick E, Hessol NA. Interpregnancy interval and the risk of premature infants. *Obstetrics and Gynecology*. 2000; 95: 383-390.
6. Hatcher RA. *Contraceptive Technology*, 18th ed. New York: Ardent Media, Inc., 2004. •Klerman LV, Cliver S, Goldenberg RL. The impact of short interpregnancy intervals on pregnancy outcomes in a low-income population. *American Journal of Public Health*. 1988; 88: 1182-1185.
ReferencesReferences
7. Rawlings JS, Rawlings RD, Read JA. Prevalence of low birth weight and preterm delivery in relation to the interval between pregnancies among white and black women. *NEJM*. 1999; 340: 589-594.
8. Shipp TD, Zelop CM, Repke JT, Cohen A, Lieberman E. Interdelivery interval and the risk of symptomatic uterine rupture. *Obstetrics and Gynecology*. 2001; 97: 175-177.
9. Zhu BP, Rolfs RT, Nangle BE, Horan JM. Effect of the interval between pregnancies on perinatal outcomes. *NEJM*. 1999; 340: 589- 594.