

۵- منابع

- [1] Scanlon KS, Yip R, Schivere LA, Mary E. High and low hemoglobin levels during pregnancy and differential risks for preterm birth and small for gestational age. *Obstet. Gynecol.* 2000; 96(5): 741-8.
- [2] Rondaldy D. Recommendations to prevent and control iron deficiency in the United States. *JAMA*.1998; 279(3): 1-29.
- [3] Mercola J. The importance of iron metabolism and anemia during Pregnancy. *Am J Clin Nutr* 2000; 71: 1285-1287.
- [4] Usmer KL. Routine iron supplementation during Pregnancy. *JAMA* 1993; 2896- 2898.
- [5] Cunningham F.G, Gant N.F, Leveno K.J, Gilstrap L.G, Hauth ZG, wenstrom K.D. physiological changes in pregnang, In: Williams obstetrics. 21st ed. New York: Mc Grow Hill Company 2001; 234-235, 1309-1310.
- [6] Milman N, Keld E, Andersole A. Hemoglobin and erythrocyte indices during normal Pregnancy and postpartum in 206 women with and without iron supplementation. *Acta Obstet. Gynecol. Scand.* 2000; 79: 89-98.
- [7] Luzm, Goldenberg RL, Cliver SP, Cutter G, Blankson M. The relationship between maternal hematocrit and pregnancy outcome. *Obstet. Gynecol.* 1991; 77(6): 962-3.
- [8] Murphy JF, Riordan JO, Newcombe RG, Pearson JF. Relation of hemoglobin levels in first and second trimesters to outcome of pregnancy. *Lancet* 1986; 1 (8488): 992-995.
- [9] Stephansson O, Dickman P, Johansson, Cnattingius S. Maternal hemoglobin concetration during Prenancy and risk of stillbirth. *JAMA* 2000; 284(20): 2611-2617.
- [10] Steer PH, Relation between maternal hemoglobin concentration and birth weight in different ethnic group. *British Medical Journal* 1995; 310: 489-491.
- [11] Terence L, Louis C, Kar- Fai T, Lai-Fong H. Maternal hemoglobin and risk of gestational diabetes mellitus in chinese women. *Obstet. Gynecol.* 2002; 99: 807-12.
- [12] Steer PJ. Maternal hemoglobin concentration and birth wieght. *Am. J. Clin. Nutr.* 2000; 71: 1255- 75.
- [13] Lao TT, Tamand KF, Chan LY. Third trimester iron status and pregnancy outcome in non anaemic women; pregnancy unfavourrably affected by maternal iron excess. *Hum. Reprod.* 2000; 15(8): 1843-1848.
- [14] Rando PH, Tomkin A. Maternal iron status and intrauterine growth retardation. *Am J Obstet Gynecol* 1999; 93(4): 423-26.
- [15] Hemminki e, Rimpela U.a.Randomised comparison of routin versus selective iron supplementation during pregnancy. *J. Am. Coll. Nutr.* 1991;10(1):3-10.