

เอกสารอ้างอิง

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- Achadi (1995) Indonesia reducing maternal anaemia, mothers and children. Bulletin on Infant Feeding and Maternal Nutrition, 14:11
- Bothwell, T.H.& Charlton, R.W (1981). Iron deficiency in women. A report of the International Nutrition Foundation, Consultative Group (INACG). The Nutrition Foundation, Washington, DC. Ref no3
- Dallman PR, Yip R and Johnson C. (1984) Prevalence and causes of anaemia in the United States 1976 to 1980. The American Journal of Clinical Nutrition, 39:437-45
- Dallman P, Gurney JM, Hallberg L, Sood SK, Srikantia SG. (1989) Prevention and controlling iron deficiency anaemia through primary health care. World Health Organization, Geneva
- Finch CA and Cook JD. 1984. Iron deficiency. Am J of Clin Nutr; 39: 471-477
- Food and Agriculture Organization of the United Nations, (1988) Requirement of vitamin A, folate and vitamin B₁₂ FAO, Rome
- Gibson RS. (1990) Principle Nutritional Assessment. Oxford University Press, Oxford.
- Isah HS, Fleming AF, Ujah IAO and Ekwempu CC. (1985) Anaemia and iron status of pregnant and non-pregnant women in the savanna of Nigeria. Annals of Tropical Medicine and Parasitology, 79:485-493
- Monsen, Hallberg, Layrisse, Hegsted, Cook, Mertz, and Finch. (1978) Estimation of available dietary iron. Am J Clin Nutr. 31: 134-141
- Murphy et al. (1986) The relationship of haemoglobin levels in the first and second trimesters to outcome of pregnancy. Lancet, 1: 992-995
- Shils ME and Young VR. (1988) Modern Nutrition in Health and Disease. 6th (ed). Lea and Febiger, Philadelphia.

- Skikne BE. (1988) Current concepts in iron deficiency anaemia. *International Food Reviews*, 4: 137-173
- United Nations. (1991) Controlling iron deficiency: A report based on an Administrative Committee on Coordination/subcommittee on Nutrition's workshop, State-of-the-art series. Nutrition policy discussion. Paper Number 9
- WHO. 1966. The assessment of the nutritional status of the community. WHO Geneva.
- World Health Organization. (1992). The prevalence of anaemia in women: a tabulation of available information. WHO, Geneva, Switzerland