

References

REFERENCES

Aksoy, M.:

Radiographic bone changes in chronic iron deficiency anemia. *Blood* 27: 677, 1966.

Aromond, G.:

Immunoglobulin in human milk. *Pediatr.* Vol. 72, No. 6, pp. 120-125, 1982.

American Academy of Pediatrics:

Current issues in feeding the normal infant. The early feeds human milk versus formula and bovine milk. *Pediatrics* (supplement) pp. 157-59, 1985.

American Academy of Pediatrics Committee on Nutrition:

Iron supplementation for infants. *Pediatrics* 58: 465, 1976.

American Academy of Pediatrics Committee on Nutrition:

Iron balance and requirements in infancy. *Pediatrics* 48: 134-142, 1969.

Aukett, M.A.; Parks, Y.A.; Scott, P.H.; and Wharton, B.A.:

Treatment with iron increases weight gain and psychomotor development. *Arch. Dis. Chil.* 61: 849-857, 1986.

Ata, A.A:

Anaemias in Egypt. *Gas. Kasr. El-Aini, Faculty of Medicine*, 29: 237, 1961.

Baggs, R.B.; Milter, S.A.:

Nutritional iron deficiency as a determinant of host resistance in the rats. *J. Nutr.* 103, 1554-1560, 1973.

Beveridge, B.R.:

Hypochronic anemia. *Q.J. Med.* 34: 135, 1965.

Bezkrvaing, A.; Grolich, D.; and Nichols, T.H.:

Isolation of a glycopolypeptide fraction with lactobacillus bifidus subspecies pennsylvanicus milk casein. *Amer.J. Clin. Nutrition.* 32: 1428- 32, 1979.

Berge, S.J.; Keutmann, H.T.; Cautrecases, P.; and Whedon, G.D.:

N. Engl. J. Med. 276: 445-448, 1967.

Bhaskaram, C.; and Redd, V.:

Cell mediated immunity in iron-and vitamin deficient children. *Br. Med. J.*, 3-522, 1975.

Burton, B.T.:

The Heinz Hand Book of Nutrition. Ed 3. New York. Blakiston Division, McGraw-Hill, 1976.

Burman, D.:

Haemoglobin levels in normal in fants aged 3-24 months, and effect of iron
*Arch. Dis. Chil.*47: 261-271, 1972.

Burko, H.:

Skull changes in iron deficiency anemia simulating congenital hemolytic anemia. *Am. J. Roentgenol* 86: 447, 1961.

Beissner, R.S. and Trowbridge, A.A.:

Clinical assessment of anaemia. *Post. Grad. Med.*, 80: 83, 1986.

Bessman, J.D.:

Quoted from Bessman et al., (1983); Improved classification of anaemias by MCV and RDW. *Am. J. Clin. Pathol.*, 80: 322, 1980.

Bessman, J.D. and Feinstein, D.I.:

Quantitative Anisocytosis as a discriminant between iron deficiency and thalassaemia minor. *Blood.*, 53: 288, 1979.

Bessman, J.D.; Gilmer, P.R. and Gardner, F.H.:

Improved classification of anaemias by MCV and RDW. *Am. J. Clin. Pathol.*, 80: 322, 1983.

Capriles, L.F.:

Intracranial hypertension and iron deficiency anaemia. *Arch. Neurol.* 9:147, 1963.

Chandra, R.K.; Au, B.; Woodford, G.; and Hyam, P.:

Iron status, immune response and susceptibility to infection, in ciba foundation symposium. On Iron Metabolism, 256, 1977.

Craft, L.L.; Mathews, D.M.; and Hinell, J.C.:

J. Clin. Pathol, 25: 449-455, 1971.

Dacie. J.V.; and lewis S.M.:

Basic Hematological techniques in practical hematology 7th. edition churchill livingstone, Edinburgh, London and New York pp. 37-38 1984.

Dillman, E.; Cale, C.; Green, W.; Johnson, D.G.; Mackler B.; and Finch, C.A.:

Hypothermia in iron deficiency due to altered triiodothyronine metabolism. Am. J. Physiol. 239, 377-381, 1980.

Dillman, E.; Johnson, D.G.; Martin, J.; Mackler, B.; and Finch, C.A.:

Catecholamine elevation in iron deficiency. Am. J. Physiol. 237, 297-300, 1979.

DeGruchy, G.C.:

Red cell anaemia in: Clinical haematology in medical practice (5th Ed). Firkin, F.; Chesterman, C.; David, P.E. et al. (Editors). Black well Scientific Publications, Oxford, London, Edinburgh, P. 31, 1989.

Dagnelie PC, Staveren WA van, Verschuren SAJM, Hautvast JGAJ:

Nutritional status of infants aged 4 to 18 months on macrobiotic diets and matched omnivorous control infants: a population-based mixed-longitudinal study. I Weaning pattern, energy and nutrient intake. Eur J Clin Nutr, 43: 311-23, 1989.

Ebrahim, G.J.:

Breast milk abiological mediatr. Medicine Digest Vol. 10, No. 7: 15-19, 1984.

Ek, J.; and Magnus, E.M.:

Acta Pediatr, Scand, 68: 239-343, 1979.

Ek, J.; and Magnus, E.M.:

The N.P.N. content of colostrum and mature milk. Am. J.Clin. Nutr, 33: 1220-1224, 1980.

Espgan, Y.:

Comittee on Nutrition. Guid lines on infant nutrition. III Recommendations of infant feeding. Acta. Ped. Scand. Suppl. 302, 1982.

Fletcher, J.:

The plasma clearnce and liver uptake of iron from trnsferrin of low and high iron saturation. Clin. Sci. 41 : 395, 1971.

Food and Nutrition Board:

Recommended dietary allowances. Ed. 9. National Academy of science, 1980.

Fomon, S.J.:

"Infant nutrition" Mullis and formula edited by S.J. fomon, W.B. Saunders company. Philadelphia London. Toronto. 2nd edition. pp. 378-390, 1974.

Fomon, S.J.; Filer, L.F.; Anderson, T.A.; and Zeigler, E.E.:

Infant nutrition: Milks and formula, edited by london-toronto 3rd edition. pp. 378:390, 1974.

Fransson, J.B.; and Lömerdal, B.O.:

Iorn in human milk. J. Paediatr. 96: 380-384, 1980.

Fowon SJ. Strans RG.:

Nutrient difficiencies in breat fed infants. N. Engl. J. Med, 299; 355, 1978.

Gardon, W.G.; and Kalon, E.B.:

In Fundamentals of Dairy chemistry edited by webb, Johnson and Alford. AVI publishing Co.Inc. Westport, Connecticut. 1977.

Gebre-Medhin, M.; Valquist, A.; Hofuander, Y.:

Am.J. Clin. Nutr., 29-441-451, 1976.

Cullberg, R.:

Scand.J. Gastroenterol, 9:287- 292, 1974.

Grindulis, H.; Scott, P.H.; Berton, N.R.; and Wharton, B.A.:

Combined difficiency of Iron and vitamin D in Asian toddlers, Arch. Dis. chil.
61: 843-848, 1986.

Goldman, A.S.:

In symposia of the Swedish Nutrition foundation XIII. Food and immunology, edited by L. Hambræus, L.A., Hanson, and H.Mc Farlane. Almquist and Wiskell Int. Stockholm, 1977.

Hambræus, L.; Lonnerdal, B.; Forsum, E.; and Gebre-Medhin, M.:

Acta Paediatr, Scand, 67: 561-565, 1978.

Hernell, O.; and Olivecrona, T.:

Human milk lipases. II Bile salt-stimulated lipases. Biochem Biophys. Acta,
369 : 234, 1974.

Helsing, E.:

Breast-feeding in practice, a manual for health workers. Oxford University Press. New York. Toronto 2nd edition pp. 105-120, 1982.

Herthinger, L.A.:

Enzymes in mothers milk. *J. Pediatr. Gastroenteral. Nutr.*, 2 (suppl.1) s 113-s 119, 1983.

Higginbottom, M.C.; Sweetman, L.; and Nynan, W.L.:

A syndrome of methylmalonic acid uria, homocystin-uria, megaloblastic anaemia and neurologic abnormalities in a vitamin B₁₂ deficiency breast-fed infant of a strict vegetarian. *Amer.J. Dis. Child.* 299:317-323, 1978.

Higgs, J.M.; Wells, R.S.:

Chronic mucocutaneous candidiasis: Associated abnormalities of iron metabolism. *Br. J. Dermatol.* 8-88, 1973.

Hogan, G.R.; Jones, B.:

The relation of koilonychia and iron deficiency in infants. *J. Paed.* 77: 1054, 1970.

Hammersley, M.W.:

What is an RDW? *Am. J. Clin. Pathol.*, 76: 242, 1981.

Iyengar, L.; and Apte, S.V.:

Nutrient stores in human foetal liver. *British, J. Nutr.* Vol. 27:313-7, 1981.

Jacobs, A.:

Tissue changes in iron deficiency., A random samples from wales. Br. J. Hematol 16:1, 17:581, 1969.

Jensen, R.G.; Hagerty, M.M.; and McMahon, K.E.:

Lipids in human milk and infant formula. Am.J. Clin. Nutr., 31:990-1016, 1978.

Jensen, R.G.; Clark, R.M.; DeLong, F.A. et al.:

The lipolytic triad. J.Pediatr. Gastroenterol. Nutr.1:243-225, 1982.

Jelliffe D.B.; and Jelliffe E.F.P.:

The uniqueness of human milk: a symposium. Am.J. Clin. Nutr., 24:967, 1971.

Jelliffe, D.B.; and Jelliffe, E.F.P.:

Physiology of lactation. pp. 11-25 London, Oxford University Pres; New York Troto-2nd edition, 1978.

Johnson, A.H.:

Fundamentals of Dairy chemistry, edited by B.H. Webb, A.H. Johnson, and T.H. Alford, AVI. Publishing Co. Inc. Westport, Connecticut, 1974.

Johnson, G.H.; Purvis, G.A.; and Wallac R.D.:

What nutrients: do our infants realy get?. Nutr. Today. 16:4-10, 1981.

Joynson, D.H.M.; Jacobs, A.; Walker, D.M.; and Dolby A.E.:

Defect of cell mediated immunity in patients with iron deficiency aenamia.
Lancet, ii, 1058-1059, 1972.

Kilpatrick, Z.M.; Katz, J.:

Occult Coeliac disease a cause of iron-deficiency anemia. J.A.M.A. 208:949,
1969.

Kletter, B.; Gerry, L.; Freier, S.; Noah, Z.:

Clin. Allergy. 1:249, 1971.

Lakdwala, D.R.; Widdowson, E.M.:

Vitamin D in human milk. Lancet. 1:167, 1977.

Larsson, H.; Valdemarsson, S.; Hedner, P.; and Odebery, H.:

Reversal of increased whole blood and plasma viscosity after treatment of
hypothyroidism in man. Acta-Med-Scand., 1985, Vol: 217 (1), pp: 67-72.

Lanzkowsky, M.:

Radiological features of iron deficiency anemia. Am.J. Dis. Child. 116:16,
1968.

Lawrence, R.A.:

"Brest feeding" A guide for the medical proffession. Edited by R.A. Lawrence,
C.V. Mosby CO. St. Louis. Toronto. London. 2nd edition pp.102-110, 1982.

Letcher, R.L.; Chien, S.; Pickering, T.G.; Sealey, J.E.; and Laragh J.H.:

Direct relationship between blood pressure and blood viscosity in normal and hypertensive subjects. Role of fibrinogen and concentration. *Am. J. Med.*, 1981 Jun., Vol: 70 (6), pp: 1195-1202.

Lozoff, B.; Brittenham, G.; Viteri, F.E.; and Urrutia, J.J.:

Behavioral abnormalities in infant with iron deficiency anemia, in iron deficiency. *Brain Biochemistry and behavior*, 183-194, 1982.

Mac Dougall, L.G.; Anderson, R.; McNab, G.M.; and Katz, J.:

The immune response in iron deficient children: Impaired cellular defense mechanisms with altered humoral components. *J. Paediat.* 86:833-843, 1975.

Mackay, H.M.:

Anemia in infancy, its prevalence and prevention. *Arch. Dis. Child.* 3:117-147, 1928.

Masawe, A.E.J.; Muindi, J.M.; and Sawi, G.B.R.:

Infection in iron deficiency and other types of anemia in the tropics. *Lancet* 314-317, 1974.

McDonald, W.C.; Rubin, C.E.:

Gastric biopsy. A critical evaluation. *Gastroenterology* 53-143, 1967.

McMillan, J.A.; Landaw, S.A.; Oski, F.A.:

Iron sufficiency in breast-fed infants and the availability of iron from human milk. *Pediatrics* 58:686, 1976.

Mills, A.F.:

Surveillance for anaemia: Risk factor in patterns of milk intake. *Arch. Dis. Child* 65:428-431, 1990.

Manson-Bahr and Bell, D.R.:

Anaemia in Tropics In: *Manson's Tropical disease* (19th Ed). The English Language Book Society. pp. 22, 1987.

MCDonald, M.E.; Smyrk, T.C. and Payne, B.A.:

Evaluation of the concept of the classification of anaemias by use of the RDW/MCV Abst. *Blood*, 64: 54, 1984.

Nelson, W.E.:

Textbook of pediatric. edited by W.E., Nelson, R.E., Berhman and V.C. Vaughan, W.B. Saunders Co., Philadelphia. London. Toronto, 12th edition pp.148-162, 1983.

Nichols, B.L.; and Nichols, V.N.:

Carbohydrate in human milk. *J. Pediatr.* 24:215-216, 1979.

Oski, F.A.; and Barness, L.A.:

J. Pediatr., 70:211-220, 1967.

Ostwald, W.; and Auerbach, R.:

Zur Methodik Der Viskosimetrie Bei Variabler Fließgeschwindigkeit
über ein neues Viskosimeter. Koll. Z. 41, 56-62, 1927. Cited by Jung et al.,
1984.

Persijn, J.P., et al.:

Clin. Chem. Acta 35:91, 1971.

Pollitt, E.; Lewis, N.; Leibel, R.L.; and Greenfield, D.B.:

Iron deficiency and play behavior in preschool children in Human Nutrition
290-301, 1981.

Pollitt, E.; Viteri, F.; Saco-Pollitt G.; and Leibel, R.L.:

Behavioral effects of iron deficiency anemia in children, in iron deficiency,
Brain Biochemistry and behavior 195-208, 1982.

Reeves, J.D.; Kiley, V.A.; and Dallman, P.R.:

Iron deficiency in infants: The influence of mild antecedent infection. J.
Pediatr. 105:874, 1984.

Reid, B.; Smith, H.; and Friedman, A.:

Clin. Res., 28:559A, 1980.

Reina, D.:

Infant nutrition. Clin. Perinatol. 2:373, 1975.

Saarinen, U.M.; and Siimes, M.A.:

Developmental changes in serum iron, total iron binding capacity and transferrin saturation in infancy. J. Paediatr. 91:875-877, 1977.

Saarinen, U.M.:

Need for iron supplementation in infants on prolonged breast feeding. J. Paediatr. 93:177-180, 1978.

Scrimshaw, N.S.:

Functional consequences of iron deficiency in human populations. J. Nutr. Sci. Vitaminol. 30:47-63, 1984.

Siimes, M.A.; Salmenberii, I.; and Perheentuba, J.:

Exclusive breast feeding for 9 months: Risk of iron deficiency. J. Paediatr. 104:196-199, 1984.

Stookey, L.L.:

Anal Chem 42:779, 1970.

Sturgeon, P.:

Studies of iron requirements in infants and children. In Wallerstein, R.O., and Mettier, S.R., ed, Iron in clinical Medicine Berkeley: University of California Press, pp. 183, 1958.

Strumia, M.M.; and Philips, M.:

Am. J. Clin. Path., 39:646, 1963 Cited by Awady S.M., 1974.

Voorhess, M.L.; Stuart, M.J.; Stockman, J.A.; and Oski, F.A.:

Iron deficiency anemia and increase urinary norepinephrine excretion. J. Pediatr. 86:542-547, 1975.

Van Kampen, E.J.u.W.G. Zijlstra:

Clin. Chem. Acta: 6 1961 538, International Committee for Standardization in Haematology British Journal of Haematology, 13 (Suppl.) 71, 1967.

Weinberg, J.; Dallman, P.R.; and Levine, S.:

Iron deficiency during early development in the rat behavioral and physiological consequence. Pharmacol. Biochem. Behav, 12:493-502, 1980.

Weinberg, E.D.:

Roles of iron in host parasite interaction. J. Infect. Diseases, 124:401, 1971.

Whitney, R.; Brunner, J.R.; Ebner, K.E.:

J. Dairy, Sci, 59:785, 1976.

Wing, J.P.:

Current problems in pediatrics, year book Medical Publishers, Chicago, Illinois, 1977.

WHO:

Quoted from Manson-Bahr and Bell, (1987) Anaemia in Tropics In: Manson's Tropical disease (19th Ed). The English Language Book Society. pp. 22, 1968.

Williams, J.W.; Beutler, E. and Erslev, A.J.:

Haematology (4th Ed). Williams, J.W.; Beutler, E.; Erslev, A.J. and Lichtman, A.M. (Editors). McGraw Hill Book Company New York, pp. 10, 1990.

Wintrobe, M.M.:

Anaemia. In: Clinical Haematology (8th Ed). Richard, L.; Bithell, T.C.; Athens, J.W. and Forerster, J. (Editors), United State of America Lea, Febiger, Philadelphia, pp. 464, 949, 646, 1981.