
REFERENCE

- AAP Vitamin, D.; Wagner, C.L. and Greer, F.R. (2008):** And Section on Breastfeeding and Committee on Nutrition, American Academy of Pediatrics.Prevention of Rickets and Vitamin D Deficiency in Infants, Children, and Adolescents.Pediatrics :122)5,1142-1152 .
- American, Academy; of Pediatric 2005:** Work Group on Breastfeeding . Breastfeeding and the Use of Human Milk.Pediatrics Vol .115 No.2 February; Pp .496-506 .
- American, Academy; of Pediatric (1997):** Work Group on Breastfeeding . Breastfeeding and the Use of Human Milk.Pediatrics; 100 :1035–1039 .
- Abu-Elyazeed, R.; Naficy, A.; Frenck, W. et al.; (2000):** Seroepidemiological of Helicobacter pylori infection in a population of Egyptian children .Int J Epidemiol.2000; 29 :928–932.
- Agarwal, K. and Agarwal, S. (2008):** Helicobacter pylori vaccine :from past to future .Mayo Clin Proc .2008, 83:169-175.
- Aggett, Peter.; J.; Agostini, Carlo.; Goulet, O.; Hernell, Olle, Koletzko, Berthold, Lafeber, Harry, L.; Michaelsen, Kim, F.; Rigo, Jaques, Weaver, and Lawrence, T. (2001):** The Nutritional and Safety Assessment of Breast Milk Substitutes and Other Dietary Products for Infants :A Commentary by the ESPGHAN Committee on Nutrition .Journal of pediatric gastroenterology and nutrition. Volume 323, March; Pp 256-258.

Agostoni, Carlo.; Axelsson, Irene.; Goulet, Olivier.; Koletzko, Berthold.; Michaelsen, Kim.; F.; Puntis, John.; W.L.; Rigo, Jacques.; Shamir, Raanan.; Szajewska, Hania.; Turck, Dominique.; Vandenplas, Yvan.; Weaver, and Lawrence T.; (2004): Preparation and Handling of Powdered Infant Formula :A Commentary by the ESPGHAN Committee on Nutrition .Journal of pediatric gastroenterology and nutrition .Volume 39)4(, October; pp 320-322.

Alemohammad, M.; Foley, J. and Cohen, H. (1993): Detection of immunoglobulin G antibodies to *Helicobacter pylori* in urine by an enzyme immunoassay method .J Clin Microbiol.; 31:2174–2177.

Appelmelk, B.J.; An, Y.Q.; Geerts, M. et al.; (1994): Lactoferrin is a lipid A-binding protein. Infect Immun:62:2628-32.

Ando, K.; Shimamoto, T.; Tauchi, T. et al .; (2003): Can eradication therapy for *Helicobacter pylori* really improve the thrombocytopenia in idiopathic thrombocytopenic purpura? Our experience and a literature review .Int J Hematol.; 77 :239–244.

Argenziano, G.; Donnarumma, G.; Iovene, R. et al..; (2003): Incidence of anti-*Helicobacter pylori*, and anti-CagA antibodies in rosacea patients . Int J Dermatol.2003; 42:601–604.

Aydin, O.; Egilmez, R. and Karabacak, T.; (2003): Interobserver variation in histopathological assessment of *Helicobacter pylori* gastritis .World J Gastroenterol.; 910:2232-2235.

- Bellioni-Businco, B.; Paganelli, R.; Lucenti, P.; Giampietro, P.G.; Perborn, H. and Businco, L. (1999):** Allergenicity of goat's milk in children with cow's milk allergy .J Allergy Clin Immunol; 103 :1191-4 .
- Bhat, K.B.; McGregor, R.S. and Tunnessen, W.W. (1998):** Sudden onset of extremis in a 6 week old .Contemporary Pediatrics; June :33-40.
- Bhuiyan, T.R.; Qadri, F.; Saha, A. and Svennerholm, A.M. (2009):** Infection by Helicobacter pylori in Bangladeshi children from birth to two years: Relation to blood group, Nutritional status and seasonality. Pediatr Infect Dis J, Feb;28(2):79-85.
- Blanchard, S.S.; Bauman, L. and Czinn, S.J. (2004):** Treatment of Helicobacter pylori in pediatrics. Treat option Gastroenterol;7:407-12.
- Bode, G.; Rothenbacher, D. Brenner, H.; et al.; (1998):** Variation in the 13Curea breath test value by nationality in Helicobacter pylori-infected children .Scand J Gastroenterol.; 33:468–472.
- Braga, A.B.; Fialho, A.M. Rodrigues, M.N.; Queiroz, D.M.; Rocha, A.M. and Braga, L.L. (2007):** Helicobacter pylori colonization among children up to 6 years: Results of a community-based study from northeastern Brazil. J Trop Pediatr;53:393-7
- Bruce, E.; Brian, R. and David, L. (2005):** Helicobacter pylori Infection and Surgical Disease .Current problem in surgery; 12 :804-862.
- Butte, N.F.; Wong, W.W. and Hopkinson, J.M. (2001):** Energy requirements of lactating women derived from doubly labeled water and milk energy output .J Nutr;131:53-8.

- Carlioni , E.; Cremonini, F.; Di, Caro, S. et al.; (2000):** Helicobacter pylori-related extradigestive diseases and effects of eradication therapy .Dig Liver Dis; 32:S214–S216.
- Casellas, F. and Malagelada, J.R. (2003):** Applicability of short hydrogen breath test for screening of lactose malabsorption .Dig Dis Sci; 48 :1333–1338 .
- Cavallaro, G.; Egan, B.; O’Morain, C. et al .; (2006):** Treatment of Helicobacter pylori infection.Helicobacter.2006; 11:36–39.
- Chilton, L.A. (1995):** Prevention and management of hyper-natremic dehydration in breast-fed infants .West J Med;163 :74–6.
- Chua, S.; Arulkumaran, S.; Lim, I.; Selamat, N. and Ratnam, S.S. (1994):** Influence of breastfeeding and nipple stimulation on postpartum uterine activity .Br J ObstetGynaecol; 101 :804–805.
- Clark, F.I. and James, E.J.P. (1995):** Twenty-seven years of experience with oral vitamin K1 therapy in neonates .J of Pediatrics; 127)2 : 301-304.
- Clyne, M.; Thomas, J.; Weaver, L. and Drumm, B. (1997):** In vitro evaluation of the role of antibodies against Helicobacter pylori in inhibiting adherence of the organism to gastric cells. Gut;40:731-8.
- Coelho, G.; Leon-Barua, R. and Quigley, M. (2000):** Latin-American Consensus Conference on Helicobacter pylori infection .Am J Gastroenterol.; 95 :2688-2691.

- Coles, A.; Knuiman, W.; Plant, J. et al.; (2003):** A prospective study of infection and cardiovascular diseases :the Busselton health study . Eur J Cardiovasc Prev Rehabil.; 10:278–282.
- Correa, P. and Piazzuelo, M. (2008):** Natural history of *Helicobacter pylori* infection .Digestive and Liver Disease.; 40:490–496 .
- Cremonini, F.; Di Caro, S.; Sepulveda, A. et al.; (2003):** Meta-analysis : the relationship between *Helicobacter pylori* infection and gastroesophageal reflux disease . Aliment Pharmacol Ther; 18)3:(279-289.
- Crone, J. and Gold, B.D. (2004):** *Helicobacter pylori* infection in pediatrics.Helicobacter:9 (suppl 1):49-56.
- Curran, J.S. and Barenness, L.A. (2000) :** Nutrition: The feeding of infants and children in :Behrman R.E., Kliegman R.M .and Jenson H.B) .eds :(Nelson textbook of pediatrics .16th
- Cutler, F.; Havstad, S.; Ma, K. et al.; (1995):** Accuracy of invasive and noninvasive tests to diagnose *Helicobacter pylori* infection . Gastroenterology.; 109 :136–141.
- Daly, S.E.J. and Hartmann, P.E.(1995):** Infant demand and milk supply .Part 1 :Infant demand and milk production in lactating women .J Hum Lact; 111: 21-26.
- Davis, M.K. (2001):** Breastfeeding and Chronic Disease in Childhood and Adolescence .Pediatric Clinics of North America; 481 125-141

- Dewey, K.G.; Heinig, M.J. and Nommsen, L.A. (1993):** Maternal weight-loss patterns during prolonged lactation .Am J Clin Nutr; 58 :162-166.
- Dewey, K.G. (2001):** Maternal and fetal stress are associated with impaired lactogenesis in humans .J of Nutrition; 131 :3012S-3015S.
- Domellof, M.; Lonnerdal, B.; Abrams, S.A. and Hernell, O.; (2002):** Iron absorption in breast-fed infants :effects of age, iron status, iron supplements, and complementary foods .Am J Clin Nutr; 76:198–204.
- Drumm, B. (1993):**Helicobacter pylori in the pediatric patient . Gastroenterol Clin North Am .; 22 :169–182 .
- Drumm, B.; Koletzko, S. and Oderda, G. (2000):** Helicobacter pylori infection in children :a consensus statement .J Pediatr Gastroenterol Nutr.; 30:207-213.
- Ertem, D.; Harmanci, H. and Pehlivanoglu, E. (2003):** Helicobacter pylori infection in Turkish preschool and school children:Role of socioeconomic factors and breastfeeding. Turk J Pediatr;45:114-22
- Escobar, M.L. and Kawakami, E. (2004):** Evidence of mother-child transmission of Helicobacter pylori infection. Arq Gastroentrol;41:239-44
- ESPGHAN, Committee on Nutrition (1998):** Comment on the vitamin E content in infant formulas, follow-on formulas and formulas for low-birthweight infants .J Pediatr Gastro Nutr; 26 :351-52 .

ESPGHAN, Coordinated.; International, Expert.; Group, Koletzko.; Berthold, Baker.; Susan, Cleghorn.; Geoff. Neto.; Ulysses, Fagundes.; Gopalan, Sarath.; Hernell, Olle; Hock, Quak Seng; Jirapinyo, Pipop; Lonnerdal, Bo; Pencharz, Paul; Pzyrembel, Hildegard; Ramirez-Mayans, Jaime; Shamir, Raanan; Turck, Dominique; Yamashiro, Yuichiro; Zong-Yi, Ding (2005): Global Standard for the Composition of Infant Formula .Journal of pediatric gastroenterology and nutrition .Volume 415, November; pp 584-599.

ESPGHAN Committee on Nutrition, Agostoni, Carlo; Axelsson, Irene; Goulet, Olivier; Koletzko, Berthold; Michaelsen, Kim Fleischerm; Puntis, John; Rieu, Daniel; Rigo, Jacques; Shamir, Raanan; Szajewska, Hania; Turck, Dominique (2006) : Soy Protein Infant Formulae and Follow-On Formulae :A Commentary by the ESPGHAN Committee on Nutrition .Journal of pediatric gastroenterology and nutrition .Volume 424, April; pp 352-361.

Evans, J.; Evans, G.; Takemura, T. et al.; (1995): Characterization of a Helicobacter pylori neutrophil-activating protein .Infect Immun.; 63:2213–2220.

Fallone, A.; Elizov, M.; Cleland, P. et al.; (1996): Detection of Helicobacter pylori infection by saliva IgG testing .Am J Gastroenterol.; 91:1145–1149 .

Farrell, S.; Milliken, I. and Murphy, J. (2005): Nonulcer dyspepsia and Helicobacter pylori eradication in children .Journal of Pediatric Surgery; 40 :1547–1550.

- Filippou, N.; Roussos, A.; Tsimboukas, F. et al.; (2002):** Helicobacter pylori seroprevalence in patients with pulmonary tuberculosis .J Clin Gastroenterol.; 34:189.
- Fischbach, L. and Evans, L. (2007):** Meta-analysis :the effect of antibiotic resistance status on the efficacy of triples and quadruples first line therapies for Helicobacter pylori .Aliment Pharmacol Ther., 26:343-357.
- Fox, G.; Dewhirst, E.; Shen, Z. et al.; (1998):** Hepatic Helicobacter species identified in bile and gallbladder tissue from Chileans with chronic cholecystitis .Gastroenterology.; 114:755-763.
- Franceschi, F.; Niccoli, G.; Ferrante, G. et al.; (2009):** CagA antigen of helicobacter pylori and coronary instability :Insight from a clinico-pathological study and a meta-analysis of 4241 cases . Atherosclerosis; 202:535–542.
- Garofalo, R.P. and Goldman, A.S. (1999):** Expression of functional immunomodulatory and anti-inflammatory factors in human milk . Per-inatologyClin.North.AM.26 2 JUNE :361-377.
- Gasbarrini, A.; Carloni, E.; Gasbarrini, G. et al.; (2003):** Helicobacter pylori and extragastric diseases other Helicobacters .Helicobacter.; 8:68–76.
- Gasbarrini, A.; Carloni, E.; Gasbarrini, G. et al.; (2004):** Helicobacter pylori and Extragastric Diseases – Other Helicobacters . Helicobacter.; 9:57–66.

- Gdalevich, M.; Mimouni, D. and Mimouni, M. (2001):** Breastfeeding and the risk of bronchial asthma in childhood :a systemic review with meta-analysis of prospective studies .J of Pediatrics; 139 2 : 261-266.
- Genta, M. and Graham, Y. (1997):** Comparison of biopsy sites for the histopathologic diagnosis of *Helicobacter pylori* :a topographic study of H .pylori density and distribution .Gastroenterology.; 112 : 2108–2110.
- Giannini, E.; Fasoli, A. Botta, F. et al .; (2003):** *Helicobacter pylori* infection is associated with greater impairment of cytochrome P-450 liver metabolic activity in anti-HCV positive cirrhotic patients . Dig Dis Sci.;48:802–808.
- Gillman, M.W.; Rifas-Shiman, S.L.; Camargo, C.A.; Jr. Berkey, C.S.; Frazier, A.L.; Rockett, H.R.; Field, A.E. and Colditz , G.A. (2001):** Risk of overweight among adolescents who were breastfed as infants .JAMA.; 285 :2461–2467.
- Glynn, K.; Friedman, R.; Gold, B. et al.; (2002):** Seroincidence of *Helicobacter pylori* infection in a cohort of rural Bolivian children : acquisition and analysis of possible risk factors .Clin Infect Dis.; 35 :1059–1065.
- Gold, B.; Colletti, R.; Abbott, M. et al.; (2000):** *Helicobacter pylori* Infection in Children :Recommendations for Diagnosis and Treatment .Journal of Pediatric Gastroenterology and Nutrition; 31:490–497.

- Graham, Y. (1991):** *Helicobacter pylori* :its epidemiology and its role in duodenal ulcer disease .J Gastroenterol Hepatol.; 6:105-113.
- Gray, L.; Miller, L.W.; Philipp, B.L. and Blass, E.M. (2002):** Breastfeeding is analgesic in healthy newborns .Pediatrics; 109(4) : 590-593
- Hamosh, M. (1995):** Enzymes in human milk .In :Jensen RG, ed . Handbook of Milk Composition .San Diego, CA :Academic Press
- Hanson L A,Korotkova M,Haversen L.(2002).**Breast-feeding,acomplex support system for the offspring.Pediatr Int. 2002;44(4);347-352 .
- Harris, R.; Smythies, E.; Smith, D. et al.; (2000):** Inflammatory cytokine mRNA expression during early and persistent *Helicobacter pylori* infection in nonhuman primates .J Infect Dis .;181:783-786 .
- Helicobacter Foundation. (2006).** Online, 2009. Quoted at 12/2/2009 . Available from : [URL:http://:www.helico.com](http://www.helico.com)
- Heird, W.C.; Prager, T.C. and Anderson, R.E. (1997):** Docosaehaenoic acid and the development and function of the infant . Curr Opin Lipidol; 8: 12-16.
- Helland, I.B.; Saugstad, O.D.; Smith, L.; Saarem, K.; Solvoll, K.; Ganes, T. and Drevon, C.A. (2001):** Similar effects on infants of n-3 and n-6 fatty acids supplementation to pregnant and lactating women. Pediatrics; 108: E82.
- Hernell, O. and Lonnerdal, B. (2002):** Iron status of infants fed low-iron formula :no effect of added bovine lactoferrin or nucleotides .Am J Clin Nutr; 76 :858-64 .

- Hojo, M.; Miwa, H. Nagahara, A. et al.; (2001):** Pooled analysis on the efficacy of the second-line treatment regimens for *Helicobacter pylori* infection .Scand J Gastroenterol.; 36 :690-700.
- Holton, J. (1997):** Clinical relevance of culture :why, how, and when . *Helicobacter*.; 2)1:S25–S33.
- Houghton, J. and Wang, C. (2005):** *Helicobacter pylori* and gastric cancer :a new paradigm for inflammation -associated epithelial cancers .Gastroenterology.; 128 :1567–1578.
- Howden, W. and Hunt, H . (1998):** Guidelines for the management of *Helicobacter pylori* infection .Am J Gastroenterol .; 93:2330-2338.
- Ingrid, B.; Helland, M.D.; Lars, Smith; PhD, Kristin; Saarem, PhD; Ola, D.; Saugstad, M.D.; PhD, and Christian, A. (2003):** Drevon, MD, PhD .Maternal Supplementation With Very-Long-Chain n-3 Fatty Acids During Pregnancy and Lactation Augments Children's IQ at 4 Years of Age .PEDIATRICS Vol .111 No .1 January; pp : e39-e44.
- Iversen, C. and Forsythe, S. (2003):** Risk profile of *Enterobacter sakazakii*, an emergent pathogen associated with infant milk formula .Trends Food Sci Tech;14 :443–54
- Ilver, D.; Arnqvist, A.; Ogren, J. et al .; (1998):** *Helicobacter pylori* adhesion binding fucosylated histo-blood group antigens revealed by retagging .Science.; 279:373-377.

- Ito, Y.; Nakamura, M. Toda, G. et al.; (2004):** Potential role of *Helicobacter pylori* in hepatocarcinogenesis .Int J Mol Med .; 13 : 221–227 .
- Jensen, C.L.; Prager, T.C.; Zou, Y.; Fraley, J.K.; Maude, M.; Anderson, R.E. and Heird, W.C. (1999):** Effects of maternal docosahexaenoic acid supplementation on visual function and growth of breast-fed term infants. Lipids; 34: S225 Bibliographic Links [Context Link]
- Jernstrom, H.; Lubinski, J.; Lynch, H.T. et al.;(2004):**Breast-feeding and the risk of breast cancer in BRCA1 and BRCA2 mutation carriers .J Natl Cancer Inst; 96 :1094–1098
- Josenhans, C. and Suerbaum, S. (2001):** *Helicobacter* motility and chemotaxis .In :Achtman M and Suerbaum S).eds (.*Helicobacter pylori* .molecular and cellular biology .Wymondham, United Kingdom :Horizon Scientific Press :.171-184.
- Kabir, S. (2007):** The current status of *Helicobacter pylori* vaccines :a review .*Helicobacter*.; 12 :89-102.
- Kanbay, M.; Kanbay, A. and Boyacioglu, S. (2007):** *Helicobacter pylori* infection as a possible risk factor for respiratory system disease :A review of the literature .*Respiratory Medicine*.; 101:203–209.
- Kanizaj, T.; Katicic, M.; Skurla, B. et al.; (2009):** *Helicobacter pylori* eradication therapy success regarding different treatment period based on clarithromycin or metronidazole triple-therapy regimens . *Helicobacter*.; 14 :29–35.

- Kaplan, J.A.; Siegler, R.W. and Schmunk, G.A. (1998):** Fatal hypernatremic dehydration in exclusively breast-fed newborn infants due to maternal lactation failure .American Journal of Forensic Medicine and Pathology; 19 :19–22.
- Kennedy, K.I.; Labbok, M.H.; Van, and Look, P.F. (1996):**Lactational amenorrhea method for family planning .Int J GynaecolObstet; 54 : 55–57.
- Khanna, B.; Cutler, A.; Israel, R. et al.; (1998):** Use caution with serologic testing for Helicobacter pylori infection in children .J Infect Dis.; 178:460–465.
- Kikuchi, S. and Dope, P. (2005):** Epidemiology of Helicobacter pylori infection .Helicobacter.; 10 1: 1-4.
- Kimpimaki, T.; Erkkola, M.; Korhonen, S.; Kupila, A.; Virtanen, S.M.; Ilonen, J.; Simell, O. and Knip, M. (2001):** Short-term exclusive breastfeeding predisposes young children with increased genetic risk of Type 1 diabetes to progressive beta-cell autoimmunity . Diabetologia; 44 :63-69.
- Kindermann, A. and Lopes, A.L. (2009):** Helicobacter pylori infection in pediatrics.Helicobacter:14(suppl 1):52-7.
- Koletzko, B. and Rodriguez-Palmero, M. (1999):** Poly-unsaturated fatty acids in human milk and their role in infant development .J Mammary Gland Biol Neoplasia; 4 :269 -84.
- Koletzko, B.; Agostoni, C.; Carlson, S.E.; Clandinin, T.; Hornstra, G.; Neuringer, M.; Uauy, R.; Yamashiro, Y. and Willatts, P. (2001):**

Long-chain polyunsaturated LC-PUFA and perinatal development .
Acta Paediatr; 90 :460–464.

Koletzko, B.; Rodriguez-Palmero, M.; Demmelmair, H. et al.; (2001):
Physiological aspects of human milk lipids .Early Human Dev; 65 :
S3-S18 .

Kudlacek, S.; Freudenthaler, O.; Weissboeck, H. et al.; (2002): Lactose
intolerance :a risk factor for reduced bone mineral density and
vertebral fractures? J Gastroenterol; 37:1014–1019 .

Laine, L.; Fennerty, B.; Osato, M. et al.; (2000): Esomeprazole-based
Helicobacter pylori eradication therapy and the effect of antibiotic
resistance :results of three US multicenters, double-blind trials .Am
J Gastroenterol.; 95:3393-3398 .

Laing, I.A. and Wong, C.M. (2002): Hypernatraemia in the first few
days :is the incidence rising? Archives of Disease in Childhood
Fetal and Neonatal Edition; 87 :F158.

Lam, K. and Talley, J. (1998): Report of the 1997 Asia Pacific
Consensus Conference on the management of Helicobacter pylori
infection .J Gastroenterol Hepatol .; 13:1-12

Lawrence, R.A. (1998): Biochemistry of the human milk, in Lawrence
ed : (Breast feeding – A guide for the medical profession .5th
edition, St Louis.Baltimo-Philadelphia Toronto, Mosby-year book.

Lawrence, Ruth; A. and Breastfeeding, (2002): Benefits, risks and
alternatives, Current opinion in Obstetrics and Gynaecology
Volume 12(6, December; Pp 519-524

- Lawrence, R.A. and Lawrence, R.M. (2005):** Breastfeeding, a Guide for the Medical Profession, 6th Ed .Elsevier Mosby, Phila, PA.2005 : p6-12, p73-86, p105-214, p357-388, p397-405, p562-569, p747-749, p832-993.
- Lee, J.; Choe, Y. and Choi, Y. (2009):** The expression of iron-repressible outer membrane proteins in *Helicobacter pylori* and its association with iron deficiency anemia .*Helicobacter* .; 14 :36–39.
- Lu, H.; Yamaoka, Y. and Graham, Y. (2005):** *Helicobacter pylori* virulence factors :facts and fantasies .*Curr Opin Gastroenterol.*; 21 : 653–659.
- Mahalanabis, D.; Rahman, M.M.; Sarker, S.A. et al.; (1996):** *Helicobacter pylori* infection in the young in Bangladesh: Prevalance ,socioeconomic and nutritional aspects. *Int J Epidemiol*;25:894-8
- Makrides, M.; Gibson, R.; Udell, T. et al .;(2005):** Supplementation of infant formula with long chain-polyunsaturated fatty acids does not influence the growth of term infants .*Am J Clin Nutr*; 81 :1094-101.
- Malaty, H.M.; Elkasabany, A.; Graham, D.Y. et al.; (2002):** Age at acquisition of *Helicobacter pylori* infection :a follow- up study from infancy to adulthood.*Lancet*:359:931-5
- Manes, G.; Pieramico, O.; Uomo, G. et al .; (2003):** Relationship of sliding hiatus hernia to gastroesophageal reflux disease a possible role for *Helicobacter pylori* infection? *Dig Dis Sci.* ; 48: 303–307.

Martirosian, G.; Radosz-Komoniewska, H.; Bek, T. et al.; (2005): Pathogenicity of *Helicobacter pylori* infection .Clin Microbiol Infect.; 11 :602–610.

McCallion, W.A., Murray, L.J., Bailie, A.G., Bamford, K.B., (1997). *Helicobacter pylori* infection in children: relation with current household living conditions. Gut 39, 18-21

McMahon, J.; Hennessy, W.; Bensler, M. et al.; (2003): The relationship among previous antimicrobial use, antimicrobial resistance, and treatment outcomes for *Helicobacter pylori* infections .Ann Intern Med., 139:463-469.

Megraud, F. and Lamouliatte, H. (2003): Review article :the treatment of refractory *Helicobacter pylori* infection .Aliment Pharmacol Ther.; 17:1333-1343.

Michel, M.; Cooper, N.; Jean, C. et al.; (2004): Does *Helicobacter pylori* initiate or perpetuate immune thrombocytopenic purpura? Blood.; 103 :890–896.

Miranda, A.; Gravina, G.; Mucherino, C. et al.; (2008): Interfamilial spread of *Helicobacter pylori* infection .Digestive and Liver Disease.; 40:172.

Moayyedi, P.; Delaney, C. and Forman, D. (2005): Initial management strategies for dyspepsia .Gastroenterology. 134; 41: A142-A143

Mobley, T. (2001): *Helicobacter pylori* urease .In :Achtman M, Suerbaum S, eds .*Helicobacter pylori* .molecular and cellular

biology .Wyndham, United Kingdom :Horizon Scientific Press.:155-170.

Naficy, A.B.; Frenck, R.W.; Abu-Elyazeed, R. et al.; (2002): seroepidemiology of Helicobacter pylori infection in a population of Egyptian children. Int J Epidemiol;29:928-32.

Negrini, R.; Savio, A. and Appelmelk, J. (1997): Autoantibodies to gastric mucosa in Helicobacter pylori infection .Helicobacter.; 21:S13-S16 .

Neville, M.C. (2001): Anatomy and Physiology of Lactation .Pediatric Clinics of North America.; 48: 13-35.

Newton, N. (1992): Quantitative effect of oxytocin)Pitocin (on human milk yield .Annals of NY.Academy of Science :.652, 481 <96> 482

Newton, Edward R. and Breastmilk(2004): The Gold Standard, Clinical obstetrics and gynaecology, Volume 473, September :Pp .632-642

Nguyen, B.V.; Nguyen, K.G.; Phung, C.D. et al.; (2006): Prevalence of and factors associated with Helicobacter pylori infection in children in the north of Vietnam. Am J Trop Med Hyg;74:536-9.

Odenbreit, S.; Puls, J.; Sedlmaier, B. et al.; (2000): Translocation of Helicobacter pylori CagA into gastric epithelial cells by type IV secretion .Science.; 287:1497-1500 .

Pandey, M. and Shukla, M. (2009): Helicobacter species are associated with possible increase in risk of hepatobiliary tract cancers . Surgical Oncology.; 18:51-56.

- Pasceri, V.; Patti, G.; Cammarota, G. et al.; (2006):** Virulent strains of *Helicobacter pylori* and vascular diseases :a meta-analysis .Am Heart J.; 151:1215–1222.
- Paton, L.M.; Alexander, J.L.; Nowson, C.A. et al.; (2003):** Pregnancy And lactation have no long-term deleterious effect on measures of Bone mineral in healthy women :a twin study .Am J Clin Nutr; 77 : 707–714
- Peaker, M.; Wilde, C.J. and Knight, C.H. (1998):** Local control of the Mammary gland .Biochem.Soc .Symp; 63 :71-79.
- Perez-Perez, I.; Dworkin, M.; Chodos, E. et al.; (1988):** Campylobacter Pylori antibodies in humans .Ann Intern Med;109:11-17 .
- Peterson, W.L.,(1991).** *Helicobacter pylori* and peptic ulcer Disease.N.Engl..J.Med.324,1043-1048
- Raghunath, A.; Hungin, P.; Wooff, D. et al.; (2003):** Prevalence of *Helicobacter pylori* in patients with gastroesophageal reflux disease Systematic review .BMJ. ; 326: 737
- Rigo, J.; Salle, B.; Picaud, J. et al.; (1995):** Nutritional evaluation of Protein hydrolysate formulas .Eur J Clin Nutr; 49:S26-38 .
- Robert, W.; Frenck, W. and Clemens, J. (2003):** *Helicobacter* in the Developing world .Microbes and Infection.; 5 :705–713.
- Rodgers, C. van and Zanten, V.A. (2007):** meta-analysis of the success Rate of *helicobacter pylori* therapy in Canada .Can J Gastroenteroly.; 21:295–300.

- Rodriguez-Palmero, M.; Koletzko, B.; Kunz, C. et al.; (1999):** Nutritional and biochemical properties of human milk, Part II : Lipids, micronutrients, and bioactive factors .ClinPerinatol; 26:335–359 .
- Rosenstock, J.; Jorgensen, T.; Andersen, P. et al.; (2000):** Association Of Helicobacter pylori infection with lifestyle, chronic disease, Body indices and age at menarche in Danish adults .Scand J Public Health.; 28:32–40
- Rodrigues, M.N.; Queiroz, D.M.; Braga, A.B.; Rocha, A.M.; Eulailo, E.C. and Braga, L.L. (2006):** History of breastfeeding and Helicobacter pylori infection in children:Results of a community-Based study from northeastern Brazil.Trans R Soc Trop Med Hyg;100:470-5
- Rothenbacher, D. and Brenner, H. (2003):** Burden of Helicobacter Pylori and H .pylori-related diseases in developed countries :recent Developments and future implications .Microbes and Infection.; 5 : 693–703.
- Rothenbacher, D.; Bode, G. and Brenner, H. (2002):** History of Breastfeeding and Helicobacter pylori infection in pre-school Children :Results of population-based study from Germany .Int J Epidemiol;31:632-7
- Roussos, A.; Philippou, N.; Krietsepi, V. et al.; (2005):** H .pylori Seroprevalence in patients with chronic obstructive pulmonary Disease .Respir Med; 99:279–284.

- Rowland, M.; Lambert, I.; Gormally, S. et al.; (1997):** Carbon 13-labeled urea breath test for the diagnosis of *Helicobacter pylori* Infection in children .J Pediatr.; 131:815–820
- Santacroce, L.; Cagiano, R.; Losacco, T. et al.; (2008):** *Helicobacter Pylori* infection and gastric MALTomas :an up-to-date and therapy Highlight .World Journal of Gastroenterology.; 159 6: 457-462.
- Scientific, Committee; on Food (2003):** Report of the Scientific Committee on Food on the Revision of Essential Requirements of Infant Formulae and Follow-on Formulae .Brussels, European Commission .SCF/CS/NUT/IF/65 Final .
- Scott, D.; Weeks, D.; Melchers, K. et al.; (1998):** The life and death of *Helicobacter pylori* .Gut.; 43 1:56-60.
- Selgrad, M. and Malfertheiner, P. (2008):** New strategies for *Helicobacter pylori* eradication .Current Opinion in Pharmacology.; 8:1–5
- Sibley, Eric. (2004):** Carbohydrate intolerance .Current opinion in gastroenterology .Volume 202, March, pp 162-167.
- Sipponen, P . (1997):** *Helicobacter pylori* gastritis -epidemiology .J Gastroenterolog.; 32:273-277.
- Smythies, E.; Waites, B.; Lindsey, R. et al.; (2000):** *Helicobacter pylori*-induced mucosal inflammation is Th1 mediated and exacerbated in IL-4, but not IFN-gamma, gene-deficient mice .J Immunol.; 165:1022-1029 .

Stettler, Nicolas.; Stallings, Virginia; A.; Troxel, Andrea B.; Zhao Jing, Schinnar; Rita, Nelson; Steven, E.; Ziegler, Ekhard E.; Strom. and Brian L. (2005): Weight Gain in the First Week of Life and Overweight in Adulthood :A Cohort Study of European American Subjects Fed Infant Formula .Circulation .Volume 111(15); 19 April :pp 1897-1903.

Strewler, G.J. (2000): The Physiology of Parathyroid hormone-related protein .NEJM; 342(3): 177-185.

Suerbaum, S. and Michetti, P. (2002): Helicobacter pylori infection .N Engl J Med.; 347(15):1175-1186 .

Suoglu, O.D.; Gokce, S.; Saglam, A.T.; Sokucu, S. and Saner, G. (2007): Association of Helicobacter pylori infection with gastroduodenal disease,Epidemiologic factors and iron-deficiency anemia in Turkish children undergoing endoscopy, and impact on growth .Pediatr Int;49:858-63

Surgical-tutor, org; U.K. (2006): Helicobacter pylori and peptic ulcer . online, quotedat2/1/2007(Availablefrom:URL :http://www.surgical-tutor.org.uk/system/abdomen/peptic_ulcer.htm.

Suzuki, S.; Iwata, G. and Sutor , A. (2001): Vitamin K deficiency during the perinatal and infantile period .Semin Thromb Hemost; 27 :93-8 .

Tanriverdi HA, Acun C, Ustundag G.(2006). Helicobacter pylori IgA content in lactating women. Eur J Obstet Gynecol Reprod Biol2006;124(1):58-60

The Internet Pathology Laboratory for Medical Education(2007):

Gastrointestinal Pathology Index .online,. quoted at 2/1/2007 .

Available from :URL: <http://medlib.med.utah.edu/WebPath/jpeg4/GI028/jpg.htm> .

Thomas, J.E.; Bunn, J.E.; Kleanthous, H. et al.; (2004): Specific immunoglobulin A antibodies in maternal milk and delayed *Helicobacter pylori* colonization in Gambian infants. Clin Infect Dis;39:1155-60

Tisma, S.; Basta-Juzbasic, A.; Dobric, I. et al.; (2003): Etiopathogenesis, classification, and current trends in treatment of rosacea .Acta Dermatovenerol Croat.; 11:236–246.

Tomita, T.; Jackson, M.; Hida, N. et al.; (2001): Expression of interleukin-18, a Th1 cytokine, in human gastric mucosa is increased in *Helicobacter pylori* infection .J Infect Dis; 183:620-627 .

Torres, J.; Perez-Perez, I.; Goodman, J. et al.; (2000): A comprehensive review of the natural history of *Helicobacter pylori* infection in children .Arch Med Res.; 31:431–469 .

Treiber, G.; Malfertheiner, P. and Klotz, U. (2007): Treatment and dosing of *Helicobacter pylori* infection :when pharmacology meets clinic .Expert Opin harmacother.2007; 8:329-350.

Tsang, W.; Lam, K.; Karlberg, J. et al.; (1998): High seroprevalence of *Helicobacter pylori* in active bronchiectasis .Am J Respir Crit Care Med.; 158 :1047–1051 .

- Uemura, N.; Okamoto, S.; Yamamoto, S. et al.; (2001):** Helicobacter pylori infection and the development of gastric cancer. *N Engl J Med*; **345**:784-9
- Tuttle, C.R. and Dewey, K.G. (1996):** Potential cost savings for Medical, AFDC, food stamps, and WIC programs associated with increasing breast-feeding among low-income Hmong women in California. *J Am Diet Assoc.*; **96** :885–890
- Vento, S.; Cainelli, F. and Cesario, F. (2006):** Infections and thalassaemia. *Lancet Infect Dis.*; **6**:226–233
- Walter, T.; Pino, P.; Pizarro, F. and Lozoff, B. (1998):** Prevention of iron-deficiency anemia :comparison of high -and low-iron formulas in term healthy infants after six months of life. *J Pediatr*; **132** :635-40 .
- Westblom, U. (1997):** Molecular diagnosis of Helicobacter pylori. *Immunol Invest.*; **26**:163–174
- Weyermann, M.; Borowski, C.; Bode ,G. et al.; (2005):** Helicobacter pylori specific immune response in maternal serum, Cord blood and human milk among mothers with and without current Helicobacter pylori infection. *Pediatr Res*:**58**:897-902.
- Weyermann, M.; Rothenbacher, D. and Brenner, H. (2009):** Acquisition of Helicobacter pylori infection in early childhood: independent contributions of infected mothers, Fathers, and siblings. *Am J Gastroenterol*; **104**:182-9

- Wilde, C.J.; Addey, C.V.P.; Bryson, J.M. et al.; (1998):** Autocrine regulation of milk secretion .Biochem.Soc .Symp; 63 :81-90 .
- Yamaoka, Y.; Kita, M.; Kodama, T. et al.; (1996):** Helicobacter pylori cagA gene and expression of cytokine messenger RNA in gastric mucosa .Gastroenterology .; 110:1744-1752 .
- Young, T.K.; Martens, P.J.; Taback, S.P.; Sellers, E.A.C.; Dean, H.J.; Cheang, M. and Flett, B. (2002):** Type 2 Diabetes mellitus in children :prenatal and early infancy risk factors among Native Canadians .Arch PediatrAdolesc Med; 156 :651-655.
- Yucel, O.; Sayan, A. and Yidiz, M. (2009):** The factors associated with asymptomatic carriage of Helicobacter pylori in children and their mothers living in three socio-economic settings.Jpn J infect Dis:62:120-4.
- Zagari, M.; Bianchi-Porro, G.; Fiocca, R. et al.; (2007):** Comparison of 1 and 2 weeks of omeprazole, amoxicillin and clarithromycin treatment for Helicobacter pylori eradication :the HYPER Study . Gut.; 56:475-479.
- Zullo, A.; Hassan, C. and Morini, S. (2003):** Helicobacter pylori infection in patients with liver cirrhosis :facts and fictions .Dig Liver Dis; 35:197–205.