

- of women in the community. *Med J Australia* 1998; 169:188-90.
28. Lombard M, Chua E, O'Toole P. Regulation of intestinal non-haem iron absorption. *Gut* 1997; 40:435-9.
29. Charlton RW, Bothwell TH. Iron absorption. *Annu Rev Med* 1983;34:55-68
30. Annibale B, Capurso G, Lahner E, Passi S, Ricci R, Maggio F, *et al* . Concomitant alterations in intragastric pH and ascorbic acid concentration in patients with *Helicobacter pylori* gastritis and associated iron deficiency anaemia. *Gut* 2003; 52:496-501.
31. Zhang ZW, Patchett SE, Perrett D, Katelaris PH, Domizio P, Farthing MJ. The relation between gastric vitamin C concentrations, mucosal histology, and CagA seropositivity in the human stomach. *Gut* 1998; 43:322-6.
32. Pellicano R, Rizzetto M. Is hepcidin the bridge linking *Helicobacter pylori* and anemia of chronic infection? A research proposal. *Panminerva Medica* 2004; 46:165-9.
33. Husson MO, Legrand D, Spik G, Leclerc H. Iron acquisition by *Helicobacter pylori* : importance of human lactoferrin. *Infect Immun* 1993;61:2694-
34. Dhaenens L, Szczebara F, Husson MO. Identification, characterization, and immunogenicity of the lactoferrin-binding protein from *Helicobacter pylori*. *Infect Immun* 1997; 65:514-8.
35. Choe Y, Oh Y, Lee N, Imoto I, Adachi Y, Yotoda N, *et al* . Lactoferrin sequestration and its contribution to iron-deficiency anemia in *Helicobacter pylori* -infected gastric mucosa. *J Gastroenterol Hepatol* 2003; 18:980-5.
36. Nakao K, Imoto I, Gabazza EC, Yamauchi K, Yamazaki N, Taguchi Y, *et al* . Gastric juice levels of lactoferrin and *Helicobacter pylori* infection. *Scand J Gastroenterol* 1997; 32:530-4.
37. Doig P, Austin JW, Trust TJ. The *Helicobacter pylori* 19.6-kilodalton protein is an iron-containing protein resembling ferritin. *J Bacteriol* 1993; 61:2694-7.
38. Van Vliet AH, Stoof J, Vlasblom R, Wainwright SA, Hughes NJ, Kelly DJ, *et al*. The role of the Ferric Uptake Regulator (Fur) in regulation of *Helicobacter pylori* iron uptake. *Helicobacter* 2002; 7:237-44.
39. Berry V and Sagar,V. Rapid Urease Test to Diagnose *Helicobacter Pylori* Infection. *JK SCIENCE*. 2006 April-June Vol. 8 No. 2, 86-88
40. Katelaris PH, Lowe DG, Norbu P, Farthing MJG. Field evaluation of a rapid, simple and inexpensive urease test for the detection of *Helicobacter pylori*. *J Gastroenterol Hepatol* 1992; 7: 569-571
41. Dixon MF, Genta RM, Yardley JH, Correa P (1996) Classification and grading of gastritis: the Updated Sydney System. *Am J Surg Pathol* 20:1161-1181
42. Nurgalieva ZZ, Conner ME, Opekun AR, *et al*. B-cell and T-cell immune responses to experimental *Helicobacter pylori* infection in humans. *Infect Immun* 2005; 73:2999-3006.
43. Graham DY. Community-acquired acute *Helicobacter pylori* gastritis. *J Gastroenterol Hepatol* 2000; 15:1353-5.
44. Opekun AR, Gilger MA, Denyes SM, *et al*. *Helicobacter pylori* infection in children of Texas. *J Pediatr Gastroenterol Nutr* 2000; 31:405-10.
45. Laine L, Chung D, Stein C, El-Beblawi I, Sharma V, and Chandrasoma P. The influence of size or number of biopsies on rapid urease test results: a prospective evaluation. *Gastrointest. Endosc.* 1996; 43:49-53.
46. Kobayashi D, Eishi Y, Ohkusa T, Ishige I, Suzuki T, Minami J, Yamada T, Takizawa T, and Koike M. Gastric mucosal density of *Helicobacter pylori* estimated by real-time PCR compared with results of urea breath test and histological grading. *J. Med. Microbiol.* 2002; 51:305-311.
47. Moshkowitz M, Konikoff FM, Peled Y, *et al*. (1995) High *Helicobacter pylori* numbers are associated with low eradication rate after triple therapy. *Gut* 36:845- 847
48. Perez-Perez GI, Israel DA. Role of iron in *Helicobacter pylori*: its influence in outer membrane protein expression and in pathogenicity. *Eur J Gastroenterol Hepatol.* 2000; 12:1263 1265.
49. Karnes WE, Jr, Samloff I M, Siurala M, Kekki M, Sipponen P, Kim S W, and Walsh J H. Positive serum antibody and negative tissue staining for *Helicobacter pylori* in subjects with atrophic body gastritis. *Gastroenterology* 1991; 101:167-174.
50. Fox JG, and Megraud F. *Helicobacter*, 2006; p.947-962. In p. Murry (ed), *Manual of Clinical Microbiology*, 9th ed. Blackwell publishing.
51. Goodwin C S, McCulloch R K, Armstrong J A, and Wee S H. Unusual cellular fatty acids and distinctive ultrastructure in a new spiral bacterium (*Campylobacter pyloridis*) from the human gastric mucosa. *J. Med. Microbiol.* 1987; 19:257-267.
52. Salgueiro J, Zubillaga M, Goldman C, *et al*. Review article: Is there a link between