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## REFERENCES

- 1 Caffarelli C, Deriu FM, Terzi V, et al. Gastrointestinal symptoms in patients with asthma. Arch Dis Child 2000;82:131.
- 2 Coffarelli C, Cavagni G, Deriu FM, et al. Gastrointestinal symptoms in atopic eczema. Arch Dis Child 1998;78:230–4.
- eczema. Arch Dis Child 1995;78:230-4.
  Wallaert B, Desreumaux P, Coplin MC, et al. Immunoreactivity for interleukin 3 and 5 granulocyte/macrophage colony-stimulating factor of intestinal mucosa in bronchial asthma. J Exp Med 1995;182:1897–904.
  Pires GV, Souza HS, Elia CC, et al. Small bowel of patients with asthma and allergic rhinitis: absence of inflammation despite the presence of major cellular
- components of allergic inflammation. Allergy Asthma Proc 2004;**25**:253–9. 5 **Onbasi K**, Sin AZ, Doganavsargil B, *et al*. Eosinophil infiltration of the orbots R, Sin AZ, begutevsalgin D, et al. cosinophil minimuterior of the season. Clin Exp Allergy 2005;35:1423–31.
   Benard A, Desreumaux P, Huglo D, et al. Increased intestinal permeability in bronchial asthma. J Allergy Clin Immunol 1996;97:1173–8.
   Torssman DA, Thompson WG, Talley NH, et al. Identification of subgroups of for the season.
- functional gastrointestinal disorders. Gastroenterol Int 1990;3:159-72.

- 8 Manning AP, Thompson WG, Heaton KW, et al. Towards positive diagnosis of the irritable bowel. BMJ 1978;2:653-4.
- 9 Huerta C, Garcia Rodriguez LA, Wallander MA, et al. Risk of irritable bowel syndrome among asthma patients. Pharmacoepidemiol Drug Saf 2002:11:31-5.
- 10 Roussos A, Koursarakos P, Patsopoulos D, et al. Increased prevalence of irritable bowel syndrome in patients with bronchial asthma. Respir Med 2003.97.75-9
- 11 Yazar A, Atis S, Konca K, et al. Respiratory symptoms and pulmonary functional changes in patients with irritable bowel syndrome. Am J Gastroenterol 2001;**96**:1511–16.
- 12 White AM, Stevens WH, Upton AR, et al. Airway responsiveness to inhaled methacholine in patients with irritable bowel syndrome. Gastroenterology 1991:100:68-74.
- Kennedy TM, Jones RH, Hungin APS, et al. Irritable bowel syndrome, gastro-oesophageal reflux, and bronchial hyper-responsiveness in the general population. Gut 1998;43:770-4.
- 14 Minocha A, Johnson WD, Abell TL, et al. Prevalence, sociodemography, and quality of life of older versus younger patients with irritable bowel syndrome: a population-based study. *Dig Dis Sci* 2006;**51**:446–53.
- 15 Ehrenpreis ED. Irritable bowel syndrome. 10% to 20% of older adults have symptoms consistent with diagnosis. Geriatrics 2005;60:25-8
- 16 Pont LG, van der Werf GT, Denig P, et al. Identifying general practice patients diagnosed with asthma and their exacerbation episodes from prescribing data. Eur J Clin Pharmacol 2002;57:819-25.
- 17 Togias A. Rhinitis and asthma: evidence for respiratory system integration. J Allergy Clin Immunol 2003;111:1171-83.
- 18 Fee WH. Irritable bowel syndrome helped by montelukast. Chest 2002;122:1497.

## CORRECTIONS

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L Doganay and P D Welsby. Anthrax: a disease in waiting? (Postgrad Med J 2006;82:754-756). In this article the first author's surname appears as Dognany; Doganay is the correct spelling.

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S G Santhana Krishnan, R Pathalapati, L Kaplan, and R K Cobbs. Falsely raised TSH levels due to human anti-mouse antibody interfering with thyrotropin assay. (Postgrad Med J 2006;82:e27). In this article the first author's surname appears incorrectly as Krishnan; Santhana Krishnan is the correct surname.