LETTERS TO THE EDITOR

Aminosalicylate as prophylaxis for Crohn’s disease

EDITOR.—We read with interest the recent clinical trial commentary by Rutgeerts (Gut 2001;48:452–53) analysing the recently published study by Lochs and colleagues.1 Lochs et al concluded that compared with placebo, 18 months of treatment with high dose Pentasa (mesalazine 4 g/day) made no difference to postoperative recurrence rates in patients with Crohn’s disease involving the small intestine and colon or colon alone (26.3% vs 25.6% for mesalazine and placebo, respectively). We feel that this study raises many new questions with regards to the role of 5-aminosalicylate (5-ASA) formulations in the prevention of postoperative Crohn’s relapse. Furthermore, the study is not as negative as it first appears. Although in general terms the trial is well designed and includes a large number of patients (n=318), analysis of the results still presents a number of problems. Firstly, Lochs et al did not attempt to subgroup patients on the basis of the type of operation performed. This may be critical. It has been shown that the type of anastomosis performed at operation in Crohn’s patients profoundly affects the efficacy and pharmacokinetics of 5-ASA formulations, possibly as a result of differential effects on intestinal transit time.2 Secondly, for a number of reasons, including all disease sites (small and large bowel) in a single analysis may disguise subgroups of patients who benefit from treatment. In fact, the study of Lochs et al provides extremely encouraging information with regard to the effects of mesalazine on postoperative recurrence in patients with disease limited to the small bowel. This subgroup of patients (37.8% of patients included, n=124) showed a significant improvement in relapse rates with mesalazine treatment (21.8% vs 39.7% for placebo and mesalazine, respectively; p=0.002), a fact overshadowed in the overall analysis. This may reflect differences in disease behaviour between patients or may raise questions with regard to the appropriateness of using the same 5-ASA preparation for all disease sites.3,4 The extremely high dropout rate in the study of Lochs et al is also worthy of comment. A total of 131 of 318 randomised patients were protocol violators. Meta-analysis of previous randomised controlled trials concerns with 5-ASA use in the prevention of postoperative relapse report much lower dropout rates (64/304).5 We feel that the data of Lochs et al merit further trials in this area. Future trials need to focus on defined subgroups of operations and on subgroups of patients with Crohn’s disease affecting different bowel sites. The use of single drug formulations appropriate to the sites affected would obviously be desirable and might permit lower doses to be used with consequent lower patient dropout rates. Such studies would be a logistic challenge requiring a multicentre design to recruit sufficient numbers of patients. However, we feel it would be a worthwhile exercise as postoperative recurrence is a devastating complication in Crohn’s disease and it would be a shame to miss any relatively simple and non-toxic opportunity to avoid it.

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Probiotics in IBD

EDITOR.—We read with interest the therapy update by Shanahan (Gut 2001;48:609). This is an excellent summary of the potential role of probiotics in Crohn’s disease. One thing that is not mentioned is that it is an excellent summary of the potential role of probiotics in Ulcerative Colitis. It is indeed unlikely that a single probiotic will be effective in all patients. Therefore, as the author rightly comments, a single probiotic is unlikely to be effective in all patients. Clearly, additional studies are needed before advising the use of Saccharomyces boulardii or other probiotics in the long term management of Crohn’s disease. As Colombel et al reminded us, patients should be stratified according to pathologic type,6 the therapeutic effect of probiotics being


6 Colombel JF, Colombel JF, et al. Review—Probiotics in Crohn’s disease. I would like, shu...
probably more pronounced when the inflammatory features prevail over the fibrotic process. On the other hand, Shanahan rightly observes that it is unlikely that a single probiotic is suitable for all patients. *Saccharomyces bouardii* is a promising agent in the maintenance treatment of Crohn’s disease but its effects in ulcerative colitis remain unknown, being currently under investigation. Probiotic cocktails may well be the right solution, but the products successfully employed in pilot studies—excluding Crohn’s disease, so far—are not commercially available and we have no idea of their price until they are launched in the market.

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Survey of informed consent for endoscopy

**EDITOR—**Informed consent is an integral part of good medical practice. The recently published Department of Health (DoH) reference guide to consent for examination or treatment lays out the most up to date recommendations for obtaining consent.² It includes guidance relating to the timing of consent and the provision of sufficient information for valid consent. For gastroenterologists, consent for procedures usually relates to endoscopy, and guidelines for this have also been produced by the British Society of Gastroenterology.³ It is not clear how well endoscopists and endoscopy units perform in relation to these guidelines, and the guidelines themselves acknowledge the practical difficulty of achieving some of the standards. To attempt to assess current practice, a questionnaire was sent to the ward manager of each of the endoscopy units in the North West region

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Interpretation of liver biopsy findings depends very much on clinicopathological correlation. In some cases, a liver biopsy may be taken in order to reach a primary diagnosis. In other cases, for example a patient with chronic hepatitis B infection, a diagnosis may already have been made and the biopsy is taken for other reasons, in this instance to assess the necroinflammatory grade and fibrosis stage.

This book, which is written by a pathologist (Gary C Kanel) and a physician (Jacob Korula), provides a practical approach to the assessment of liver biopsies and the correlation of histological changes with relevant clinical findings. The book begins by describing a method for the systematic evaluation of changes involving the main components of the liver. The person assessing a liver biopsy specimen is then invited to identify a number of main “morphological landmarks” in the specimen (for example, portal hepatitis with plasma cells and bile duct paucity), for which tables listing possible causes are provided. Having thus identified a number of possible diagnoses (for example, general features of liver allograft, autoimmune cholangitis, Hodgkin’s lymphoma, primary biliary cirrhosis, primary sclerosing cholangitis, and viral hepatitis type C are all listed as possible causes of the two features listed above), the reader is referred to brief summaries of the main histological and clinical features of diseases included in the differential diagnosis, in the hope that a definite diagnosis can be made.

The main strength of this book lies in the comprehensive lists it provides of possible causes of the main patterns of damage identified. A large number of illustrations, mostly colour, and generally of good quality, are also included. Using this approach should enable the pathologist assessing a liver biopsy specimen to suggest a number of likely diagnoses. Dependent on the available clinical information provided either at the time of biopsy or subsequently, it should be possible to make a specific diagnosis in most cases.

For some of the morphological landmarks identified, the lists of possible causes are so long that their practical value is limited—for example, some 80 causes of “lobular necrosis with inflammation” are listed. The experienced liver pathologist would soon recognise that many of the examples listed are not relevant to the case being assessed but this may not be so easy for the less experienced person. There are also a number of instances where conditions are inappropriately included as possible causes for a particular pattern of damage—for example, right sided heart failure and veno-occlusive disease are listed as causes of portal fibrosis whereas these are both more typically associated with parenchymal fibrosis. There are also a few occasions on which one might quibble with the terminology used—for example, the term “piecemeal necrosis” is used rather than the more preferred “interface hepatitis”; “amoebomatous hyperplasia” rather than “dyshplastic nodule”, and autoimmune cholangitis is regarded as a variant of autoimmune hepatitis whereas most people now consider this to be a form of AMA negative primary biliary cirrhosis.

For pathologists with little experience of looking at liver biopsies, this book should serve as a useful practical introduction to liver biopsy interpretation. The more experienced liver pathologist faced with a difficult specimen may find the lists of differential diagnoses useful on occasions. Those seeking a more detailed understanding of liver pathology and pathogenetic mechanisms will still wish to have access to one of the larger standard liver pathology texts as a reference manual.

S HUBSCHER


This is a new comprehensive textbook covering upper gastrointestinal surgery other than HPB but also includes the small intestine which is a frequently forgotten part of the gastrointestinal tract coming as it does between the colorectal and upper gastrointestinal surgeons. It is an extremely comprehensive and inclusive textbook which is both its strength and in other senses its weakness. There is no real subject in the oesophagus, stomach, duodenum, and small bowel which is not covered to some degree within the text. In such a large text however the up to date nature of chapters varies with the bibliography, in some cases being up to the late 1990s but in others being really the early 1990s. The text is well laid out apart from the colour plates which are put at the beginning rather than as inclusive parts of the text, with clear diagrams, tables, and figures. It manages to combine well what is in essence a textbook of surgery along with a textbook of operative surgery. Each chapter is well referenced. Some of the best chapters in fact are those on miscellaneous conditions or on the rarities. Such a comprehensive text is invaluable to the junior resident who is seeking to write up a case report in what is perceived as an unusual condition.

In some ways the weaknesses of this text stem from the comprehensive nature of the text. Oesophageal cancer and gastric cancer are covered as separate entities. It is now generally recognised that in the western world cancer of the oesophagus and stomach in 75% of cases is an adenocarcinoma found within 5 cm of the gastro-oesophageal junction rather than either purely oesophageal or purely gastric. The separation of these two diseases into two separate chapters in separate parts of the book is a weakness and tends to underestimate this particular problem. Barrett’s oesophagus is also dealt with in a rather cursory fashion. Barrett’s oesophagus and its management as well as Barrett’s cancer as a major complication is currently one of the most popular issues of upper gastrointestinal surgery. Perhaps in future editions this disease can be looked at as a separate entity that bridges the stomach and oesophagus. There is also increasing awareness of the importance of quality of life issues, particularly in the treatment of patients with cancer and this, although dealt with, will require expansion.

The chapters on peptic ulceration are now, to a large degree, of almost historical interest. The subject is covered extensively but with the recognition of Helicobacter pylori and non-steroidal drugs and their pharmacological management, the role of surgery for chronic peptic ulcer has all but disappeared. It would be interesting to know when anybody last performed a highly selective vagotomy. The chapters for the surgical treatment of chronic peptic ulcer are also of historic interest only, as is the discussion about the most appropriate way to do a highly selective vagotomy. Gastric secretion tests, other than in patients with suspected Zollinger-Ellison syndrome, again are now a thing of the past.

These minor considerations apart, this is a well written, well referenced, and well illustrated textbook. I am sure it will have a place in all major libraries and libraries within individual departments. It is unlikely to appeal however to the individual, largely on the basis of its size and cost, and the ready availability of smaller but focused textbooks on the upper gastrointestinal tract and oesophageal diseases which by their nature and size tend to be more up to date and focus on controversial issues such as investigation and management of cancer, palliation of malignant disease, multidisciplinary approach to malignant diseases with the combination of surgery and oncology, issues of quality of life, management of gastro-oesophageal reflux, surgical versus medical, and the role of surgery in the treatment of peptic ulceration, which is now largely the simple under running of bleeding ulcers and closing of perforations, backed up by full pharmacological treatment with triple therapy.

These factors are all covered in the textbook but are missed by the full and thorough comprehensive nature which still tends to emphasise possibly a more aggressive surgical approach.

R C MASON

NOTES

Sir Francis Avery Jones British Society of Gastroenterology Research Award 2002

Applications are invited by the Education Committee of the British Society of Gastroenterology who will recommend the recipient of the 2002 Award. Applications (TWENTY COPIES) should include:

• A manuscript (2 A4 pages ONLY) describing the work conducted
• A bibliography of relevant personal publications
• An outline of the proposed content of the lecture, including title
• A written statement confirming that all or a substantial part of the work has been personally conducted in the UK or Eire.

Entrants must be 40 years or less on 31 December 2001 but need not be a member of the Society. The recipient will be required to deliver a 30 minute lecture at the Annual meeting of the Society in Birmingham in
March 2002. Applications (TWENTY COPIES) should be made to the Honorary Secretary, British Society of Gastroenterology, 3 St Andrews Place, London NW1 4LB by 1 December 2001.

Hopkins Endoscopy Prize 2002

Applications are invited by the Endoscopy Committee of the British Society of Gastroenterology who will recommend to Council the recipient of the 2002 Award. Applications (TEN COPIES) should include:

- A manuscript (2 A4 pages ONLY) describing the work conducted
- A bibliography of relevant personal publications
- An outline of the proposed content of the lecture, including title
- A written statement confirming that all or a substantial part of the work has been personally conducted in the UK or Eire.

An applicant need not be a member of the Society. The recipient will be required to deliver a 20 minute lecture at the Annual meeting of the Society in Glasgow in March 2002. Applications (TEN COPIES) should be made to the Honorary Secretary, British Society of Gastroenterology, 3 St Andrews Place, London NW1 4LB by 1 December 2001.

41st St Andrew’s Day Festival Symposium on Therapeutics

This will be held on 6–7 December 2001 in Edinburgh, UK. Further information: Ms Eileen Strawn, Symposium Co-ordinator. Tel: +44 (0)131 225 7324; fax: +44 (0)131 220 4393; email: e.strawn@rcpe.ac.uk; website: www.rcpe.ac.uk

50th Anniversary of the First Right Hepatectomy: from Resection to Donation

This event will be held on 14–15 December 2001 in Paris, France. Further information: Michele Centonze Conseil, 6 bis rue des Cendriers, 75020 Paris, France. Tel: +33 1 44 62 68 80; fax: +33 1 43 49 68 58; email: mail@m-centonze-conseil.com; website: www.m-centonze-conseil.com

GI Malignancies Can be Prevented and Treated: from the Bench to the Bedside

This international meeting will be held on 15–20 January 2002 at the Dead Sea, Israel. Further information: Secretariat, GI Malignancies, PO Box 29041, Tel Aviv 61290, Israel. Tel: +972 3 5175150; fax: +972 3 5175155; email: gi@targetconf.com