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Gut publishes original papers and reviews concerned with practice and research in the field of gastroenterology. The field is that of alimentary, hepatic, or pancreatic disease, and papers may cover the medical, surgical, radiological, or historical aspects. They may also deal with the basic sciences concerned with the alimentary tract, including experimental work. The report of a single case will be accepted only if it is of sufficient interest in relation to a wider field of research.

COMMUNICATIONS Two copies of papers and figures should be addressed to the Editor, Gut, BMA House, Tavistock Square, London WC1H 9JR. Papers are accepted only on the understanding that they are not published elsewhere without previous sanction of the Editorial Committee. Manuscripts should follow the Vancouver conventions (see Br Med J 1979; 1: 532–5. Gut 1979; 20: 651–2). They should be in double-spaced typewriting on one side of the paper only. On the paper the name of the author should appear with initials (or distinguishing Christian name) only, and the name and address of the hospital or laboratory where the work was performed. A short summary should be provided at the beginning of the paper.

ACKNOWLEDGEMENT OF MANUSCRIPTS Manuscripts will not be acknowledged unless a stamped addressed postcard or international reply coupon is enclosed.

ILLUSTRATIONS Photographs Unmounted photographs on glossy paper should be provided. Diagrams These will usually be reduced to 2\frac{3}{4} in wide. Lettering should be in either Letraset or stencil, and care should be taken that lettering and symbols are of comparable size. Illustrations should not be inserted in the text, they should be marked on the back with Figure numbers, title of paper, and name of author. All photographs, graphs, and diagrams should be referred to as Figures and should be numbered consecutively in the text in Arabic numerals. The legends for illustrations should be typed on a separate sheet. Tables Tables should be numbered consecutively in the text in Arabic numerals and each typed on a separate sheet.

ETHICS Ethical considerations will be taken into account in the assessment of papers (see the Medical Research Council's publications on the ethics of human experimentation, and the World Medical Association's code of ethics, known as the Declaration of Helsinki (see *Br Med J* 1964; 2:177)).

SI UNITS All measurements except blood pressure are expressed in SI units. In the text they should be followed by traditional units in parentheses. In tables and illustrations value are given in SI units, but a conversion factor must be supplied. For general guidance on the International System of Units and some useful conversion

factors, see *The SI for the Health Professions* (WHO, 1977). Such conversion is the responsibility of the author.

REFERENCES These follow the Vancouver system – that is, references numbered consecutively in the text and listed numerically with titles abbreviated in the style of *Index Medicus, Standard journal article* – (list all authors when six or less; when seven or more, list first three and add *et al*): James A, Joyce B, Harvey T. Effect of long-term cimetidine. *Gut* 1979; **20**: 123–4. NB: Accurate punctuation is essential.

CORRECTIONS other than printer's errors may be charged to the author.

REPRINTS Twenty-five reprints will be supplied free of charge. Further reprints will be available on payment of the necessary costs; the number of reprints required should be sent to the Publishing Manager on the form provided with the proof.

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**Basic and clinical hepatology** Edited by P M Motta and L J A Didio. (Pp. 236; illustrated. US\$59.50.) The Hague: Martinus Nijhoff. 1982.

The title may mislead: this is not a textbook but a series of reviews by authors from several countries. describing areas of growth in liver research and clinical practice as well as research techniques. The book is Volume 2 of a series entitled Developments in Gastroenterology. There is an emphasis on morphology, but a concise chapter on physiology and biochemistry is included. Clinical hepatology is represented by brief, up-to-date summaries of important diseases and causal agents, a chapter on trends in hepatic surgery, and a detailed discussion of the anatomical basis for partial hepatectomy. Not all readers will approve of the relegation of cholangiography to a minor place in the investigation of the jaundiced patient, in a chapter on radiology largely devoted to CT scanning. The section on research techniques will probably prove the most useful. There are excellent descriptions, well illustrated, of transmission and scanning electronmicroscopy of the liver, freeze-fracture and liver-cell culture. The use of scanning electronmicroscopy in the investigation of the microcirculation is illustrated with special reference to the peribiliary plexus. A section on stereology includes very helpful tables giving quantitative data for different cells and organelles in various species. In the chapter on electronmicroscopy in human liver pathology, there is disappointingly little discussion on non-A, non-B hepatitis, but this is compensated for by several recent references.

This book should prove particularly helpful to those embarking on hepatological research using unfamiliar techniques, and will be a useful addition to medical libraries.

P J SCHEUER

### **Books received**

Cellular pacemakers Vol. 2 Function in normal and disease states Edited by David O Carpenter. (Pp. 371; illustrated; £33.25.) Chichester: John Wiley, 1982.

Implementation of dietary guidelines Obstacles and opportunities Edited by Michael Turner and Juliet Gray. (Pp. 44; illustrated; £2.95.) London: British Nutrition Foundation, 1982.

Controversies in nutrition Edited by Leon Ellenbogen. (Pp. 176; illustrated; £13.00.) Edinburgh: Churchill Livingstone, 1982.

Special topics in endocrinology and metabolism Vol. 3 Edited by Margo P Cohen and Piero P Foa. (Pp. 141; illustrated; £10.10.) New York: Liss Inc. 1982.

**ISI Atlas of science, biochemistry and molecular biology 1978/80** Edited by Eugene Garfield. (Pp 540; illustrated; \$45 to individuals; \$90 to institutions.) Pennsylvania: Institute for Scientific Information, 1982.

Adolescent nutrition Edited by Myron Winick. (Volume 11 in the Wiley Series on *Current concepts in nutrition*.) (Pp. 188; illustrated; £31.25.) Chichester: Wiley, 1982.

Early gastric cancer Edited by P B Cotton. (Proceedings of the BSG/SK&F International Workshop on Early Gastric Cancer.) (Pp. 83; illustrated; price not stated.) Herts: Smith Kline & French Laboratories Ltd, 1982.

Colon and nutrition Edited by H Kasper and H Goebell (Falk Symposium 32). (Pp. 310; illustrated; £27.50.) Lancaster: MTP Press Ltd, 1982.

# News

#### **BSG Research Award 1982**

A three page summary of personal research work is invited by the Awards Committee who will recommend to Council the recipient of the award for 1982. A bibliography may also be submitted if desired. The award consists of a medal and £100 prize. Entrants must be 40 years or less (on 31 December 1982) but need not be a member of the BSG. All (or a substantial part) of the work must have been performed in the UK or Eire. The recipient will be required to deliver a 40 minute lecture at the Plenary Session of the Spring Meeting in 1983. Applications (six copies) should be made to: The Honorary Secretary, BSG, The Rayne Institute, 5 University Street, London WC1E 6JJ, by 1 December 1982.

### **Bayliss and Starling Society**

The next meeting of this society will be held in Liverpool, 17–18 December 1982. There will be a symposium on 'The mode of action of regulatory peptides'. For further details contact G J Dockray, Physiological Laboratory, University of Liverpool, PO Box 147, Liverpool L69 3BX.