NOTICE TO CONTRIBUTORS

The British Journal of Cancer will accept papers which contain new information, constitute a distinct contribution to knowledge, and are relevant to the clinical, epidemiological, pathological or molecular aspects of oncology. The Journal will also publish Short Communications (of up to 1500 words) and invited Book Reviews. Letters on scientific matter arising from material published in the Journal will also be considered by the Editors. The language of the Journal is English. Accepted papers become the copyright of the Journal.

Manuscripts should be sent to the Editorial Office* in duplicate. They should be typewritten on one side of the paper only, with a wide margin, double spaced and bearing the name of each author and the institute where the work was carried out. Where authors are from more than one institute, indicate clearly which author is at which institute. The name and full postal address of the author who will be responsible for reading proofs should be given on the first page. Complete papers should carry an informative Summary and may have section headings. Short Communications will have neither. The Editorial Board reserves the right to make literary corrections.

Titles. These are the most read part of papers. Authors should compose them with great care. They should combine brevity with clarity; the shorter the better, not exceeding 100 letters. Authors should submit their own running title, which must not exceed 50 letters.

Illustrations should be referred to in the text as “Figs.” and be given Arabic numbers. They should be marked on the back with the name(s) of the author(s) and the title of the paper. Where there is any possible doubt as to the orientation of an illustration, the top should be indicated by an arrow. Photographs and photomicrographs should be high quality, unmounted glossy prints and should not be retouched. Magnification is best indicated by a line representing a defined length, included within the photograph. Colour illustrations will be accepted when found necessary by the Editor, although the author will be expected to contribute to the cost. Diagrams should be on separate sheets; they must be drawn with black Indian ink on white paper or feint-ruled graph paper and should be about twice the size of the final reproduction. Lines should be of sufficient thickness to stand reduction. “Photocopies” are unacceptable. Each illustration should be clearly described by a legend; all legends should be grouped on a separate sheet of paper. Lettering on figures should be minimal and should not duplicate the legend.

There should be as few tables as possible; they should have a title and include only essential data; they should be typewritten on separate sheets and given Roman numbers.

References. Only papers closely related to the author’s work should be quoted; exhaustive lists should be avoided. References in the text should be made by giving the author’s surname, with the year of publication in brackets. When reference is made to a work by 3 authors, all names should be given when first cited and thereafter only the first name, adding et al. For 4 or more authors, the first name followed by et al. should be used on all occasions. If several papers by the same author and from the same year are cited, a, b, c etc. should be added after the year of publication. It is the author’s responsibility to check the accuracy of all references before submitting a manuscript. References should be brought together at the end of the paper in alphabetical order. Titles of papers and all authors’ names should be given in full. Names of journals should be abbreviated as in the World List of Scientific Periodicals, followed by the volume number and the page number, e.g.:


References to books and monographs should appear as following examples:


Abbreviations and units should follow the standards laid down in Units, Symbols and Abbreviations published by the Royal Society of Medicine, 1971.

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* Editorial correspondence should be addressed to the Chairman of the Editorial Board, Professor L. G. Lajtha, Paterson Laboratories, Christie Hospital and Holt Radium Institute, Manchester M20 9EX.
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Meeting Announcement

INTERNATIONAL CONFERENCE ON GASTROINTESTINAL CANCER

6–11 NOVEMBER 1977, TEL AVIV, ISRAEL


The Conference will comprise papers and discussions on advances in basic research, diagnosis, detection and prognosis, prevention, therapy and rehabilitation. Numerous workshops will be held during the Conference.

Further details can be had from the Organizing Secretary, Dr P. Rozen, c/o Secretariat, P.O.B. 16271, Tel Aviv, Israel. The deadline for papers is June 30, 1977.
FORTHCOMING PAPERS IN THE MAY ISSUE
OF THE BRITISH JOURNAL OF CANCER


PEES, H. W.—Influence of Surgery and Dexamethasone on Cell-mediated Immune Responses in Patients with Meningiomas.

CAMPA JOHN, R. S., SCHULTZE, B. AND MAURER, W.—In vivo Cell Synchrony in the L1210 Mouse Leukaemia Studied with 5-Fluorouracil or 5-Fluorouracil Followed by Cold Thymidine Infusion.

EVANS, R.—Effect of X-irradiation on Host-cell Infiltration and Growth of a Murine Fibrosarcoma.


TAYLOR, I. W. AND BLEEKEN, N. M.—Changes in Sensitivity to Radiation and ICRF 159 during the Life of Monolayer Cultures of EMT6 Tumour Line.

KONDO, S.—A Test for Mutation Theory of Cancer: Carcinogenesis by Misrepair of DNA Damaged by 4-Nitroquinoline 1-Oxide.


FUJII, K., ODASHIMA, S. AND OKADA, M.—Induction of Tumours by Administration of N-Dibutyl-nitrosamine and Derivatives to Infant Mice.

BERENBLUM, I. AND ARMUTH, V.—Effect of Colchicine Injection Prior to the Initiating Phase of Two-stage Skin Carcinogenesis in Mice.

PIERPAOLI, W., HARAN-GHERA, N. AND KOPP, H. G.—Role of Host Endocrine Status in Murine Leukaemogenesis.

HUANG, D. P., HO, H. C., NG, M. H. AND LUI, M.—Possible Transformation of Nasopharyngeal Epithelial Cells in Culture with Epstein–Barr Virus from B95–8 Cells.


ISHIHARA, H., ISHIMARU, Y. AND HAYASHI, H.—Ultrastructural Changes of Intercellular Junctions in Rat Asbestos Hepatoma Cells with Calcium Depletion.


MORROW, R. H., PIKE, M. C. AND SMITH, P. G.—Further Studies of Space-time Clustering of Burkitt’s Lymphoma in Uganda.

ENSTROM, J. E.—Colorectal Cancer and Beer Drinking.

Short Communications


Report of Meeting—Workshops on MEM and SCM Tests

Book Reviews.