

Render to

histamine

what histamine deserves

Histamine deserves the antihistamine that can really take it on. For right away the allergies that thrive on histamine will respond.

Typical examples are hay fever perennial

Typical examples are hay fever, perennial rhinitis, allergic conjunctivitis and different forms of urticaria.

Hismanal is unique by the strength of its histamine-antagonism.
Without any risk of sedation, its full antihistamine strength can be utilized.

And there is no weakening during the 24 hour dosing interval, so that the symptoms won't get a chance to cause untimely trouble.

Hismanal

The antihistamine of exceptional strength.

Effective from the first to the last day of therapy.





CEUTICA the drug discovery company

B-2340 Beerse, Belgium

Prescribing information

Uses: His manal is appoint and non-sectative antihist amine indicated for the treatment of seasonal and perennial allergic minitip, altergic conjunctivitis, chronic unitiaria

Downse and adoptines at the and children over 12 years: 10 mg delly. Children 6-12 years: 5 mg once delly. Children your

O for daily. Hismanal shoulding targets are empty storact. Preclamations: Hismanal shoulding used in pregnant women only when, in the judgement of the physician, the population benefits outwellow the preside benefits outwellow the preside benefits.

Adverse injections: weight gain risp octain is trigg prolonged the atment. Orientions: in case of overdose, gastric lavage should be followed by close observation and ECC monitoring as analytic mass requirements from the processorally occurrent after injection excess of 200 mg.

uil presenting information available in request



International Medical Course

Breast cancer: new developments in biology, diagnosis and treatment

10-16 November 1991, London

There have been remarkable advances in our understanding of the molecular and cellular processes involved in the pathogenesis of malignant disease, yet the incidence of breast cancer world-wide continues to increase. The important changes we have seen in diagnostic techniques and methods of management are starting to have an impact on mortality from this disease. The aim of this course is to review what has been achieved and to look ahead to see how new developments in many relevant fields might lead to further advances in our ability to control breast cancer.

The course will be under the direction of **Professor R D Rubens**, Imperial Cancer Research Fund, Department of Clinical Oncology, United Medical and Dental Schools of Guy's and St Thomas's Hospitals, University of London.

The course is intended for clinicians and scientists concerned with the biology and treatment of breast cancer. There are vacancies for 35 participants. Course fee: £645; accommodation charge: £460; total fee: £1,105.

Most of the course sessions will take place at the Royal College of Physicians, London. Resident participants will be accommodated in a conveniently situated hotel.



Further information and application forms are available from British Council Directors overseas or from Courses Department, The British Council, 10 Spring Gardens, London SW1A 2BN. International Medical Course

Uro-gynaecology update

17-22 November 1991, London

This course will cover all aspects of uro-gynaecology. It will include basic uro-dynamic investigations and the surgical and conservative management of bladder disorders. Subjects covered will include: anatomy and physiology; cystometry, uroflowmetry and video-cystouretrography; imaging: ultrasound and radiology; special investigations including electromyography, UEC; operative surgery; detrusor instability and its treatment; conservative treatment of bladder disorders; voiding disorders; prolapse; related bowel disorders; how to set up a uro-dynamic unit.

The Course Director will be **Mr Stuart L Stanton FRCS**, **FRCOG**, Consultant Gynaecologist, St George's Hospital, London and the Assistant Director will be **Miss Sarah Creighton MRCOG**, Clinical Research Fellow, St George's Hospital, London.

The course is designed for general obstetricians and gynaecologists.

There are vacancies for 30 participants.

Course fee: £615; accommodation charge: £375; total fee: £990.

The working sessions will take place at St George's Hospital Medical School. Resident participants will be accommodated in the Kensington area of London.



Further information and application forms are available from British Council Directors overseas or from Courses Department, The British Council, 10 Spring Gardens, London SW1A 2BN.

International Medical Seminar

Surgery of the pancreas, liver and biliary system

17-23 November 1991, Edinburgh

The seminar is designed to bring participants up to date with recent advances in the diagnosis and management of patients with hepato-biliary and pancreatic disease.

The seminar will be directed by **Professor D C Carter**, Regius Professor of Clinical Surgery, University of Edinburgh with the assistance of **Mr O J Garden**, Senior Lecturer in Surgery.

The seminar is designed for experienced surgeons interested in new developments in the diagnosis and management of benign and malignant disease of the liver, biliary system and pancreas.

There are vacancies for 30 participants.

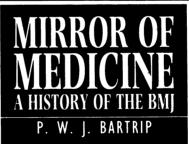
Course fee: £635; accommodation charge: £420; total fee: £1,055.

The working sessions will take place in the Royal College of Surgeons of Edinburgh. Resident participants will be accommodated at a nearby hotel in single rooms with private bathroom or shower.



Further information and application forms are available from British Council Directors overseas or from Courses Department, The British Council, 10 Spring Gardens, London SW1A 2BN.

SPECIAL BMA MEMBERS EDITION





The BMJ's 150 year history has taken it from small beginnings in Worcester as the Provincial Medical and Surgical Journal to its current position as a major international medical journal. In this authoritative study the historian P W J Bartrip provides a shrewd and perceptive commentary on the BMJ's progress and the events that helped to shape it.

352 pp., illus., Clarendon Press/BMJ, September 1990

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ART AND SCIENCE

oetry and medicine are not as far apart as you might think: the Greeks attributed both to one god, Apollo.

Many doctors have followed in Apollo's footsteps by combining the art of poetry with the practice of medicine, while others have abandoned medicine to make poetry their profession.

In Apollo poems by medical writers from classical times to the twentieth century have been chosen and edited with an introduction by Edward Lowbury, himself a distinguished doctor-puet. Including works by Rabelais, Sir Thomas Browne, Goldsmith, Keats, Schiller, Ronald Ross, Williams, Carlos Williams, and Dannie Abse, this beautifully produced limited edition is published by the Keynes Press to mark the 150th anniversary of the BM7.

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DID ED, BMJ, MURDER HIS WIFE?

upposedly based on remoured events in the life of Ernest Harry a great but undervalued editor of the BMJ, Frank Danby's novel Dr Phillips: a Maida Vale Idyll was first published in 1887. Unlike many popular Victorian novels it is concisely plotted; the characters are sympathetic and believable; and the author's presentation of Jewish life in the late nineteenth century is uncompromisingly honest.

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Published December 1989

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ay Joseph C. 4

British Medical Journal, (Keyses Press), PO Bez 295, London WC1H 9TE





Tabitha Salmon's frontispiece from Or Phillips: a Maida Vale Idyll by Frank Danby

CHILDREN ARE SENSITIVE

&ROGEPIIIIX

PATHOGENS ELIMINATED NO SIDE EFFECTS

96.0%

97.8%

WELL TOLERATED EVEN IN CHILDREN (Analysis of literature on 887 patients)

Components: Ceftriaxone. Indications: Sepsis; meningitis; abdominal infections; infections of the bones, joints, soft tissue, skin and of wounds; infections in patients with impaired defence mechanisms; renal and urinary tract infections; respiratory tract infections, particularly pneumonia, and ear, nose and Ahroat infections; genital infections, including gonorrhea. Périoperative prophylaxis of infections. Dosage: Usual dosage for adults: 1–2 gonce daily (every 24 hours). Further informations on administration and special dosage

recommendations are available on request. Contraindications: Known hypersensitivity to cephalosporins. Precautions: Pregnancy (particularly in the first trimester) unless absolutely necessary. Hypersensitivity to penicillin (possibility of allergic cross-reactions). Anaphylactic shock. Side effects: Gastrointestinal complaints. Hematological changes. Skin reactions. Packs: Packs for i.m. injection, 5's. Packs for i.w. injection, 5's. Packs for i.v. infusion, 5's. Full details are available on request.

Reference: Data on file, F. Hoffmann-La Roche Ltd, Basel, Switzerland



F. Hoffmann-La Roche Ltd, Basel, Switzerland

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1970s miconazole

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1980s ketoconazole'

- The first orally active broad-spectrum antimycotic. An important breakthrough in modern antifungal therapy.

itraconazole i

- Belongs to a new generation of antimycotics:
- Introducing short, fixed desage schedules in oral antifungal therapy.

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