

General Notes

TEMPORAL BONE SURGICAL DISSECTION COURSES

OFFERED BY

THE DEPARTMENT OF OTORHINOLARYNGOLOGY

THE UNIVERSITY OF MICHIGAN MEDICAL SCHOOL, ANN ARBOR, MICHIGAN

MALCOLM D. GRAHAM, M.D.—COURSE DIRECTOR

8–12 NOVEMBER 1982

10–14 JANUARY 1983

THESE Courses will be given in the new Temporal Bone Surgical Dissection Laboratory of the Department of Otorhinolaryngology and the Kresge Hearing Research Institute of the University of Michigan.

These intensive one week courses will emphasize the surgical and anatomical approaches to the temporal bone and will be presented in a manner relevant for the otologic surgeon, utilizing lectures and videotape presentations of surgical techniques, as well as temporal bone dissection.

Both mornings and afternoons will be spent in the dissection laboratory, thereby giving extensive drilling experience in both temporal bone anatomy and surgical techniques. Lectures and demonstrations will be provided by members of the faculty of the Department of Otorhinolaryngology and Kresge Hearing Research Institute, thereby uniquely blending basic science and clinical otologic instruction. Drill handpieces and dissection instruments will be provided.

The fee for these courses will be \$1,000.00 for each physician.

For further information, contact: Malcolm D. Graham, M.D.,
Department of Otorhinolaryngology,
Kresge Hearing Research Institute,
University of Michigan Medical Center,
Ann Arbor, MI 48109, U.S.A.

THE CATALAN E.N.T. SOCIETY

12th INTERNATIONAL COURSE IN OTOLARYNGOLOGY

BARCELONA (SPAIN)

NOVEMBER 22–24, 1982

THIS Course will cover the subject of The Eustachian Tube in all aspects, from embryology to the medical and surgical treatment of its diseases.

Distinguished Guest Professors include Drs. Portmann (France), Holmquist (Sweden), Smyth (Northern Ireland) and Poch Broto, Traserra, Domenech, Ruano and Cardesa (Spain). The course offers lectures, discussions, films and TV colour surgery.

Registration fee: \$250.

For further information and registration, write to:

J. Oliveras, M.D., Secretary
P1. Eusebio Güell 12–13,
Barcelona–34 (Spain)

THE TRUSTEES OF THE TWJ FOUNDATION INVITE
APPLICATIONS FOR
AN OTOLOGICAL RESEARCH AND CLINICAL FELLOWSHIP
AT
THE UNIVERSITY OF CALIFORNIA, SAN FRANCISCO
FOR SIX MONTHS FROM JANUARY 1983

THE appointment has the approval of Dr. Boles and Dr. Dedo and the holder will have an opportunity to attend the clinical work of the Department of Otolaryngology but the main emphasis will be on Research projects in the Coleman Laboratory under the direction of Dr. Merzenich.

Applicants must be Fellows of one of the Royal Colleges of Surgeons and be a Senior Registrar in Otolaryngology in an appointment recognized for Higher Surgical Training.

Further details concerning applications should be obtained *now* from:

THE TRUSTEES OF THE TWJ FOUNDATION
2 West Road,
Guildford, Surrey GU1 2AU

The closing date for formal applications will be Saturday 14th August, 1982

INTERNATIONAL SYMPOSIUM ON HEAD AND NECK CANCER

UNIVERSITY OF BIRMINGHAM
20 and 21 SEPTEMBER 1982

DURING this 2 day symposium, distinguished speakers will review the current status of laboratory and clinical research into head and neck cancer and will discuss guidelines for future research and treatment. Topics will include changing trends of incidence; identifiable aetiological factors; oral pre-malignant lesions; viral relationships; melanomas; lymphomas; thyroid carcinomas; aspiration cytology in diagnosis; new approaches to radiological assessment; value of electrons and neutrons; polychemotherapy; cis-platinum; laser use; management of cervical nodes; conservative surgery; advances in musculocutaneous flaps in reconstructive surgery; use of free flaps in reconstructive surgery; and the value of multimodal treatment and new approaches to therapy.

For further information please contact:

Miss Margot Morris,
Surgical Immunology Unit,
Clinical Research Block,
Queen Elizabeth Hospital,
Edgbaston,
Birmingham B15 2TH
(021) 472 1311 extn. 314/377

BIOMATERIALS IN OTOLOGY
FIRST INTERNATIONAL SYMPOSIUM

21, 22 and 23 APRIL, 1983

UNIVERSITY OF LEIDEN, THE NETHERLANDS
(ENDORSED BY THE POLITZER SOCIETY AND
THE EUROPEAN SOCIETY OF BIOMATERIALS)

THE symposium will combine the experience of otologists and biomaterial scientists for a critical evaluation of the possibilities and limitations of implants in reconstructive middle ear surgery.

SPEAKERS INCLUDE:

Otology: D. F. Austin (U.S.A.), J. J. Grote (the Netherlands), J. Helms (West Germany), A. G. Kerr (Northern Ireland), D. Plester (West Germany), R. Reck (West Germany), J. J. Shea (U.S.A.), J. L. Sheehy (U.S.A.), G. D. L. Smyth (Northern Ireland).

Biomaterial Science: K. de Groot (the Netherlands), G. Heimke (West Germany), Ch. Homsy (U.S.A.), W. Kuypers (the Netherlands).

TOPICS: Alloplastic implants, such as TORPS, PORPS, Proplast, Plastipore, Aluminium phosphate, Bioglass, Calcium phosphate.

The symposium will include a free paper session (with possibility for a limited number of free papers), a film and poster session, and a forum discussion.

For further information contact:

Prof. Dr. J. J. Grote,
Department of Otorhinolaryngology,
Academic Hospital AZL,
2333 AA Leiden,
The Netherlands.

THE UNIVERSITY OF BIRMINGHAM

FACULTY OF MEDICINE AND DENTISTRY
BOARD OF GRADUATE CLINICAL STUDIES

ADVANCED NASAL SURGERY COURSE

A ONE-WEEK course on the above subject will be held from Monday 27th September to Friday 1st October, 1982, at the Birmingham and Midland Ear & Throat Hospital, Edmund Street, Birmingham B3. The Course will largely be devoted to the surgery of the nasal septum and the external pyramid. There will be an international panel of guest lecturers. The course will be comprehensive and will include lectures, televised operative demonstrations, films and opportunities for cadaver dissection.

The University will give assistance in obtaining suitable hotel accommodation and in addition, a limited amount of accommodation will be available in one of the

University Halls of Residence at an additional cost, for dinner, bed and breakfast.

Enrolment on the course is limited to 30 and early application is advised.

Course fee: £185.00.

Enquiries and applications should be addressed to: Mrs. Victoria Gilbert, Administrative Assistant, Board of Graduate Clinical Studies, The Medical School, Birmingham B15 2TJ, and accompanied by the course fee. Cheques should be made payable to the 'University of Birmingham'. Please indicate on your application if you wish accommodation in a Hall of Residence or in an hotel.

'PLASTIC SURGERY OF THE NOSE: THE STATE OF THE ART'

SCHEDULED 6-11 NOVEMBER, 1982
(Florida, U.S.A.)

THE ADVANCED rhinoplasty course of the American Academy of Facial Plastic and Reconstructive Surgery, will be held, 6-11 November, 1982, at Innisbrook Resort, Tarpon Springs, Florida.

This bi-annual symposium on the art and science of rhinoplasty will focus on contemporary surgical techniques and long-term results, with special emphasis on problem areas and current controversies.

A renowned international faculty representing several related surgical disciplines will demonstrate and discuss the current state of the art of rhinoplasty and nasal reconstruction. Instruction includes surgical demonstrations, panel discussions and case study videotapes documenting surgery through long-term results.

The outstanding scientific program offered by the course will be complemented by a program of exciting social and recreational activities.

The faculty includes: Richard Webster, M.D., Boston; G. John Beekhuis, M.D., Detroit; Jack Anderson, M.D., New Orleans; Charles Krause, M.D., Ann Arbor; Robert Simons, M.D., Miami; Charles Gross, M.D., Memphis; Richard Farrior, M.D., Tampa; James Endicott, M.D., Tampa; Gaylon McCollough, M.D., Birmingham; Tony Bull, M.D., London; Richard Goode, M.D., Palo Alto; George Brennan, M.D., Newport Beach; M. Eugene Tardy, Jr., M.D., Chicago.

The course will be directed by M. Eugene Tardy, Jr., M.D. and Charles Gross, M.D.

For registration details, write: M. Eugene Tardy, Jr., M.D., Director, 'Rhinoplasty,' Head and Neck Plastic Surgery, Ltd., 2900 Lake Shore Drive, Manor Suite 430, Chicago, Illinois 60657.