

Announcements

Applications now being accepted for Neuro-Oncology Fellowship positions for 1981. The purpose of this program is to train neurologists, neurosurgeons, and medical oncologists in therapeutic and clinical neuro-oncology and laboratory research. Neurosurgeons may also participate in the stereotactic interstitial radiation program. One or two years may be elected and stipends are variable depending on previous training. Passage of VQE exam or a valid licence are required. Send resume and letters of reference to: Victor Levin, M.D., Chief, Neuro-Oncology Service, Brain Tumor Research Center, HSW 783, University of California, San Francisco, California 94143, U.S.A.

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E.O.R.T.C.-INTERNATIONAL ANTIMICROBIAL THERAPY PROJECT GROUP

A Symposium on

NON-BACTERIAL INFECTIONS IN CANCER PATIENTS

Brussels, 23-24 January 1981

This Symposium is planned to provide comprehensive information on diagnosis, clinical manifestation and therapy of fungal and viral diseases in cancer patients.

Speakers: D. ARMSTRONG (New York), J. BENNETT (Bethesda, Md.), R. CAPPEL (Bruxelles), H. GAYA (London), M. GLAUSER (Lausanne), M. HIRSCH (Boston, Mass.), J. KLASTERSKY (Bruxelles), H. LODE (Berlin), F. MEUNIER-CARPENTIER (Bruxelles), P. PIZZO (Bethesda, Md.), S. SCHIMPF (Baltimore, Md.), H. STALDER (Liestal), D. van der WAAIJ (Groningen), F. WALDVOGEL (Genève), O. ZAK (Basel), S. ZINNER (Providence, R.I.).

F. WALDVOGEL (Genève), Predisposing conditions to fungal and viral infections in cancer patients.

O. ZAK (Basel), Usefulness and limitations of animal models in the study of opportunistic non-bacterial infections.

R. CAPPEL (Bruxelles), Laboratory diagnosis of opportunistic viral infections.

D. ARMSTRONG (New York), Laboratory diagnosis of fungal and parasitic diseases in cancer patients.

H. LODE (Berlin), Diagnostic and therapeutic approach to pneumonitis in immunodepressed patients.

J. BENNETT (Bethesda), Cryptococcal meningitis and other fungal infections of the central nervous system in cancer.

H. STALDER (Liestal), Herpesvirus infection: its spectrum in immunocompromized patients.

F. MEUNIER-CARPENTIER (Bruxelles), Significance and clinical manifestations of fungemia.