

SCIENTIFIC EXHIBITS

Isotope Cisternography and Ventriculography

GEORGE ALKER AND EDWARD J. MEYER, Memorial Hospital, Buffalo, N.Y.

Use of ^{87m}Sr in Bone Scanning

D. G. BRATHERTON AND A. M. MAYSENT, Addenbrooke's Hospital, Cambridge, England

Role of the Digital Computer in Nuclear Medicine

DONALD W. BROWN, D. S. GROOME, D. W. CHAAPEL AND A. C. SPRAU, Univ. of Colorado Medical School, Denver, Colo.

Semiquantitative Color Presentation System

MAURICE NATARO, O. R. CZERWONKA AND B. R. LARKE, V.A. Hospital, Louisville, Ky.

Isotope Cisterno- and Ventriculography

GIOVANNI DI CHIRO, National Institutes of Health, Bethesda, Md.

Comparison of Current Radiologic Approaches to the Diagnosis of Pancreatic Disease

S. BOYD EATON, Massachusetts General Hospital, Boston, Mass.

^{99m}Tc -Pertechnetate Scanning of Salivary Glands

F. CARLYLE STEBNER, WILLIAM R. EYLER, LUCILLE A. DUSAULT, MELVIN A. BLOCK, ALEX P. KELLY AND RICHARD NICHOLS, Henry Ford Hospital, Detroit, Mich.

Radioisotopes in the Investigation of Tumors

T. A. GREENE, Royal Northern Hospital, London, England

Current Isotope Techniques in Organ Scanning

RAYMOND MARTY AND MICHAEL MCKAMEY, Tumor Institute of Swedish Hospital, Seattle, Wash.

The Jaundiced Infant

W. M. MICHENER, R. E. HERMANN AND A. RODRIGUEZ-ANTUNEZ, Cleveland Clinic, Cleveland, Ohio

A New Medical Spectrometer

M. M. SATTERFIELD AND G. R. DYER, Oak Ridge National Laboratory, Oak Ridge, Tenn.

Exhibit of Nuclear Medical Literature

MANUEL TUBIS, V.A. Center, Los Angeles, Calif.

Dose Reduction and Radiopharmaceutical Dosimetry in Pediatric Nuclear Medicine

HENRY N. WELLMAN, Cincinnati General Hospital, Cincinnati, Ohio

Correlative Study of Selective Bi-Plain Coronary Arteriography and ^{131}Cs Myocardial Scanning

RICHARD A. WETZEL AND WILLIAM WILSON, School of Medicine, Univ. of Virginia, Charlottesville, Va.

Radioisotope Scanning—Collected Exhibits from a Number of United Kingdom Hospitals

J. C. CHARLTON, Radiochemical Centre, Amersham, England