

NUCLEAR MEDICINE AND THE COMMUNITY HOSPITAL, with Alexander D. Crosett, M.D., Director of Nuclear Medicine and Radiotherapy, Overlook Hospital, Summit, N. J. Can the community hospital justify use of the expensive and sophisticated machinery of nuclear medicine? Yes, says Dr. Crosett, and he shows how his department does. (17 minutes) (in color) **1419033**

PROSTATE CANCER: CHOOSE YOUR WEAPONS, with Harry Grabstald, M.D., Urologic Surgeon; Basil S. Hilaris, M.D., Radiologist; and Charles W. Young, M.D., Medical Oncologist; all from Memorial Hospital for Cancer and Allied Diseases, New York City. What happens after the primary care physician and the hospital pathologist diagnose prostate cancer? Drs. Grabstald, Hilaris and Young discuss the effective treatment alternatives and the grading and staging involved in therapeutic decisions. A look at the therapeutic alternatives and the controversies surrounding this common and often curable form of cancer. (20 minutes) (in color) **1617241**

RADIOCURABLE CANCERS IN ADULTS — PART I. The principal group of tumors known to be curable by radiotherapy is demonstrated by Sir Brian Windeyer, F.R.C.P., F.R.C.S., Professor of Therapeutic Radiology, The Middlesex Hospital, University of London, England. (12 minutes). **1806201**

RADIOCURABLE CANCERS IN ADULTS — PART II. Selecting the most effective treatment for a cancer patient is a constant problem. In this presentation, Sir Brian Windeyer, F.R.C.P., F.R.C.S., Professor of Therapeutic Radiology, The Middlesex Hospital, University of London, England, evaluates the alternatives of surgery or radiation therapy — or a combination of both — in squamous cell carcinoma of the tongue, cancer of the larynx, and breast cancer. (14 minutes). **1806201**

RADIOISOTOPE ARTERIOGRAPHY

Richard Janeway, M.D., and C. Douglas Maynard, M.D., of the Departments of Neurology and Radiology at the Bowman Gray School of Medicine present a new aid to cerebrovascular disease. (20 minutes). **1809503**

RADIOLOGIC DIAGNOSIS OF THE ACUTE ABDOMEN

Several radiological techniques are available in diagnosing patients presenting with acute abdominal pain. Robert D. Moseley, Jr., M.D., Professor and Chairman of the Department of Radiology, University of Chicago Pritzker School of Medicine, summarizes these techniques and considers their importance in clinical findings. (15 minutes) (in color) **1808804**

RADIOLOGIC MANAGEMENT OF EARLY CANCER OF THE LARYNX, with Alexander D. Crosett, M.D., Director, Radiation Therapy and Nuclear Medicine, and Charles E. Langgaard, M.D., otolaryngologist, both at Overlook Hospital, Summit, N. J. How the radiation department of a community hospital approaches early laryngeal cancer and provides the patient with an excellent prognosis. (12 minutes) (in color) **1818928**

RECTAL BLEEDING: FINDING THE CAUSE, with Robert M. Lowman, M.D., Professor and Acting Chairman, Department of Radiology, and Howard M. Spiro, M.D., Chief of Gastroenterology Division, Department of Medicine, Yale University School of Medicine, New Haven, Conn. Drs. Lowman and Spiro review the procedures involved in diagnosing minimal, moderate and massive rectal bleeding and outline the order in which sigmoidoscopy, colonoscopy, barium enema and selective arteriography should be employed. (18 minutes) (in color) **1817927**

SCANNING THE BRAIN IN CROSS SECTION, with Paul F. J. New, M.D., Chief of Neuroradiology at Massachusetts General Hospital and Associate Professor of Radiology at Harvard Medical School. Demonstration of the new radiological technique of computerized tomography, a non-invasive method of investigating and analyzing the brain in detail that may be the most important single advance in radiological diagnosis in 50 years. (16 minutes) (in color) **1920435**

SELECTIVE RENAL ARTERIOGRAPHY: PART I The technique for visualizing the intrarenal vascular system, utilizing the opaque catheter and serial roentgenography—demonstrated by Klaus Ranniger, M.D., Associate Professor of Radiology, University of Chicago School of Medicine. (17 minutes). **1903802**

SELECTIVE RENAL ARTERIOGRAPHY: PART II Klaus Ranniger, M.D., Associate Professor of Radiology, University of Chicago School of Medicine, demonstrates a technique for examining the intrarenal vascular system using the opaque catheter and serial roentgenography. (11 minutes). **1904703**

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