

OFFICE TREATMENT OF SKIN CANCER, with Rex A. Amonette, M.D., Chemosurgeon, Department of Dermatology, University of Tennessee College of Medicine, Memphis. Diagnosis and treatment of potential malignancy and skin cancer are demonstrated. Includes the use of fluorouracil, biopsy, curettage and electrodesiccation, total excision, cryosurgery, irradiation, and chemosurgery. (19 minutes) (in color) **1521010**

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 Bryan 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).

1806302

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**

WHAT MAMMOGRAPHY CAN TELL YOU, with Ruth Snyder, M.D., Associate Radiologist, Memorial Sloan-Kettering Cancer Center, and Clinical Assistant Professor of Radiology, Cornell University Medical Center, New York City. Mammography detects early cancerous changes in the breast: should it be done as routinely as a Pap smear? Dr. Snyder explains the indications and demonstrates what the technique reveals.

(17 minutes) (in color)

2318007

OPHTHALMOLOGY

CHILDHOOD STRABISMUS: AN APPROACH FOR NON-OPHTHALMOLOGISTS, with Virginia Lubkin, M.D., Assistant Clinical Professor and Head of the Ophthalmic Plastic Surgery Clinic, Mount Sinai School of Medicine, and Attending Ophthalmologist at the New York Eye and Ear Infirmary. Monocular vision . . . absence of depth perception . . . and a cosmetic defect—consequences of a missed strabismus. Here, are eight tests, performable in 10 minutes, to screen for eye muscle imbalance. Both normal and abnormal test responses are demonstrated.

(23 minutes) (in color)

0319177

CLINICAL APPLICATIONS OF ELECTRICAL ACTIVITY OF THE RETINA AND VISUAL CORTEX, presented by Jerry Hart Jacobson, M.D., Clinical Assistant Professor of Surgery (Ophthalmology), Cornell University — New York Hospital — Cornell Medical Center. (18 minutes). **0300914**

CRYOSURGERY, A CATARACT PROCEDURE

The special indications and technique for utilizing the cryostylet in cataract surgery are demonstrated and discussed by Gerald Fonda, M.D., Director, Ophthalmology Division, Department of Medicine, St. Barnabas Medical Center, Livingston, New Jersey. (13 minutes). **0303957**

DIABETIC RETINOPATHY: ATTEMPTS TO HOLD THE IMAGE, with Raymond Pilkerton, M.D., Associate Professor of Ophthalmology and Director, Retina Service, Georgetown University Medical Center, Washington, D.C. The relationship between the duration of diabetes and the stages of diabetic retinopathy. How treatment may temporarily stop the advance of this complication. This presentation was produced in cooperation with the Council on Scientific Assembly of the American Medical Association.

(16 minutes) (in color)

0423160

DIAGNOSING COMMON EYE INFLAMMATIONS, with Virginia Lubkin, M.D., attending ophthalmologist at New York Eye and Ear Infirmary, and Clinical Assistant Professor of Ophthalmology, Mt. Sinai School of Medicine, New York City. On this program . . . valuable diagnostic clues to help save the vision of patients with eye inflammations. Dr. Lubkin demonstrates a quick and thorough examination of the eye to differentiate among conjunctivitis, herpes simplex, iridocyclitis and acute glaucoma.

(15 minutes) (in color)

0419247

ELECTRICAL ACTIVITY OF THE RETINA AND VISUAL CORTEX, presented by Jerry Hart Jacobson, M.D., Clinical Assistant Professor of Surgery (Ophthalmology), Cornell University — New York Hospital — Cornell Medical Center.

(16 minutes).

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