

MANAGEMENT OF STROKE — PART I. Rudolph Kaelbling, M.D., Associate Professor of Psychiatry, Ohio State University College of Medicine, examines the common types of stroke and their effects on consciousness, mental acuity, speech, and physical coordination, as well as the impact of stroke on the patient's family. Rehabilitation is discussed also, and a speech therapist is shown working with patients.

(14 minutes)

1305506

MANAGEMENT OF STROKE — PART II. The physical rehabilitation of the stroke patient — including rehabilitative appliances, exercise, and physiotherapy — is discussed and demonstrated by Ernest W. Johnson, M.D., Chairman, Department of Physical Medicine, Ohio State University College of Medicine. (17 minutes).

1305607

MANAGEMENT OF THE AMBULATORY PATIENT WITH CHRONIC BRONCHITIS AND EMPHYSEMA, with Willmot C. Ball, Jr., M.D.; Warde B. Allan, M.D.; and Warren Summer, M.D.; all of the Department of Medicine, The Johns Hopkins University School of Medicine. A review of the evaluation and treatment of ambulatory patients with chronic obstructive pulmonary disease. Controversial aspects of management are emphasized, e.g., usefulness of detailed physiological workup, selection and use of bronchodilators, ambulatory IPPB therapy, and the role of respiratory stimulants. Selection of severely handicapped patients for exercise training or ambulatory oxygen administration is also discussed. A Television Hospital Clinic of the American College of Physicians, 1972. Please inquire for special rental information.

(58 minutes) (in color)

ACP 2827245

PHYSICAL MEASURES FOR ARTHRITIS, STROKE AND CARDIOVASCULAR REHABILITATION, with John A. Faulkner, Ph.D., Department of Physiology and Robert L. Joynt, M.D., George H. Koepke, M.D., Barry Miller, M.D., and Edwin M. Smith, M.D., all of the Department of Physical Medicine and Rehabilitation, University of Michigan Medical School, Ann Arbor, Mich. The panel discusses and demonstrates physical measures for treating arthritis, techniques to prevent contractures following stroke and methods to use in preserving maximal function of unaffected extremities, and also presents the basics for prescribing exercise for the patient with coronary heart disease. A Television Clinic of the American College of Physicians, 1973. Please inquire for special rental information.

(60 minutes) (in color)

ACP 2867370

PROBLEMS IN THE MANAGEMENT OF AMPUTEES, with Ernest W. Johnson, M.D., Professor and Chairman of the Department of Physical Medicine; and William G. Pace, M.D., Professor of Surgery and Assistant Dean of the College of Medicine, Ohio State University, Columbus, Ohio. Current surgical techniques both for above-knee and below-knee amputations are shown and discussed. Also, part of this telecast is devoted to a technique for immediate post-operative fitting of a prosthetic leg after above-knee amputation.

(16 minutes)

1611224

ROTARY INSTABILITY OF THE KNEE: PART II — REHABILITATION AND MANAGEMENT

In this telecast, Donald B. Slocum, M.D., and Robert L. Larson, M.D., Department of Orthopedics, Sacred Heart General Hospital, Eugene, Ore., continue their discussion by showing corrective surgery and demonstrating the therapeutic programs that follow.

(18 minutes) (in color)

1808522

SKELETAL TRACTION — THE TEAM APPROACH — PART II — IN TRACTION. How the patient in traction benefits from the attention of a well-organized team of specialists is demonstrated by William McCloud, M.D., Resident in Orthopedic Surgery, Ohio State University Center for Continuing Medical Education, and a departmental team caring for a patient with a fractured femur.

The occupational therapist helps the patient to adjust to the discomfort and anxiety of prolonged hospitalization and to prepare for limitations of activity during home convalescence. The physiotherapist shows the kinds of exercises best suited to the patient in leg traction. The orthopedic nurse evaluates the patient's condition, particularly skin color, circulation in the fractured leg, and any signs of infection. The importance of hygiene is stressed as she demonstrates the proper method for bathing the patient in skeletal traction. (24 minutes).

2701433

STROKE — FOCUS ON INDEPENDENCE. Helping the stroke patient to become self-sufficient poses a challenge to the nurse in the general hospital. Elizabeth Pliskoff, R.N., works with stroke patients at Good Samaritan Hospital in Phoenix, Arizona, and demonstrates how patients can be taught self-exercise, feeding themselves, and the nature of their illness.

(30 minutes)

2701028