THE LOWER BACK PAIN SYNDROME — PART II. The most effective management of low back pain is considered by James O. Johnston, M.D., Chief of Orthopedics, Kaiser Foundation Hospital, Oakland, California. Dr. Johnston estimates that some 95 percent of these patients recover with an uncomplicated treatment program highlighted by rest and moist heat. (19 minutes). 1208109

THE MILITARY DOCTOR, with Commander Richard M. Escajeda, M.D. Report from Vietnam on military and civilian care.

(21 minutes).

1302133

THREE ORTHOPEDIC EXAMINATIONS FOR NON-ORTHOPEDISTS

HOW I EXAMINE THE SPINE (19 minutes) (in color) 0822742

HOW I EXAMINE THE HIP

(15 minutes) (in color) 0822641

HOW I EXAMINE THE KNEE (16 minutes) (in color) 0822540

With A. Graham Apley, F.R.C.S., Honorary Director of the Department of Orthopedics, St. Thomas' Hospital, London; and Consulting Orthopedic Surgeon, Rowley Bristow Orthopedic Hospital, Pyrfod, England; Visiting Professor of Orthopedics, Albert Einstein Hospital in New York City. Authoritative demonstrations of normal and abnormal findings in three orthopedic problem areas—for the generalist. These programs were produced in cooperation with the Department of Orthopedic Surgery and the Office of Continuing Medical Education, Albert Einstein College of Medicine in New York City.

TOTAL HIP REPLACEMENT, with John J. Gartland, M.D., James Edwards Professor of Orthopaedic Surgery, Jefferson Medical College of Thomas Jefferson University, Philadelphia, Pennsylvania. Since the mid-sixties thousands of American men and women have obtained relief from crippling hip disease through the implantation of total hip arthroplasties. Dr. Gartland employs the technique advanced by Charnley and Muller to replace the right hip of a middle-aged man who had his left hip similarly replaced five months previously.

(19 minutes) (in color)

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OTOLARYNGOLOGY

THE DIFFERENTIAL DIAGNOSIS OF DIZZINESS, with Rosalie Burns, M.D., Professor and Head of the Department of Neurology; and Robert Wolfson, M.D., Professor and Head of the Division of Otolaryngology, The Medical College of Pennsylvania, Philadelphia. The patient who complains of dizziness may be suffering from one of many maladies. Two experts, presenting three such patients, demonstrate how the primary care physician can question and examine his way to a conclusive diagnosis.

(20 minutes) (in color)

0418344

DIFFERENTIAL DIAGNOSIS OF HOARSENESS. Treatment of hoarseness without determining its cause can result in the dangerous masking of a common signal to problems. In this presentation, Dr. Wilbur J. Gould, Director of Otolaryngology, Lenox Hill Hospital, New York, demonstrates the value of special testing in early identification and treatment of disorders of the larynx.

(15 minutes). 0408217

EARLY DETECTION OF ACOUSTIC NEUROMAS. Newly developed surgical procedures for removing acoustic neuromas have produced good results. Alfred Weiss, M.D., Director of Otoneurology, Massachusetts Eye and Ear Infirmary, and Instructor in Otolaryngology, Harvard Medical School, emphasizes the need and discusses the techniques of early diagnosis.

(20 minutes). 0508501

FINDING AND RECOGNIZING ORAL LESIONS, with Elliot W. Strong, M.D., Chief of the Head and Neck Service, Memorial Sloan-Kettering Cancer Center, New York City. Dr. Strong demonstrates how to convert a routine oral cavity examination into a procedure with better identification of early, curable lesions.

(19 minutes) (in color)

0618019

HEARING LOSS: A THREAT AT ANY AGE, with Merrill Goodman, M.D., Director of Otolaryngology, Long Island Jewish-Hillside Medical Center, and Medical Director, Long Island Hearing and Speech Center, New Hyde Park, Long Island, New York. 20 million Americans have an undiscovered but measurable hearing loss. Here's how you can uncover and often treat hearing loss in children and adults.

(18 minutes) (in color)

0819034

IS IT SINUSITIS? with Melvin E. Sigel, M.D., Clinical Associate Professor of Otolaryngology, University of Minnesota Medical School, and Assistant Chief, Department of Otolaryngology, Hennepin County General Hospital, Minneapolis. Physical examination and x-ray pointers for distinguishing sinusitis, an easy "wastebasket" diagnosis, from other diseases.

(13 minutes) (in color)

0919826