

DETECTION AND DIAGNOSIS OF EDUCATIONALLY/NEUROLOGICALLY HANDICAPPED CHILDREN, with Henry S. Richanbach, M.D., Assistant Clinical Professor of Pediatrics at Stanford University School of Medicine.

Millions of children cannot succeed in school despite adequate intelligence and eagerness to learn. By evaluating the variations of their behavior and their ability to perform, these children can have a good chance in fulfilling their learning potential.

Dr. Richanbach demonstrates basic office procedures for detecting, diagnosing and treating school failure in children before the children are caught up in a cycle of failure.

The telecast concentrates on the effort of the individual general physician, and not the multi-discipline approach.

(17 minutes) (In color)

0412702

DIAGNOSIS AND DIFFERENTIAL DIAGNOSIS OF MIGRAINE AND MUSCLE CONTRACTION HEADACHES — PART I — "The Migraine Headache" — with Arnold P. Friedman, M.D., Associate Clinical Professor of Neurology and Director, Headache Unit, Montefiore Hospital.

(11 minutes).

0402706

DIAGNOSIS AND DIFFERENTIAL DIAGNOSIS OF MIGRAINE AND MUSCLE CONTRACTION HEADACHES — PART II — "Muscle Contraction and Other Headaches that Mimic Migraine" — with Arnold P. Friedman, M.D., Associate Clinical Professor of Neurology and Director, Headache Unit, Montefiore Hospital. (14 minutes).

0402907

DIAGNOSIS AND MANAGEMENT OF HUNTINGTON'S CHOREA, with Charles Markham, M.D., Professor of Neurology, University of California, Los Angeles School of Medicine, and Milton Wexler, Ph.D., President, California Chapter of The Committee to Combat Huntington's Disease. Huntington's Chorea — an invariably fatal disorder — is transmitted by a dominant gene; thus the carriers' children have a 50 percent chance of inheriting it. There are thought to be more than 100,000 people afflicted with Huntington's Chorea in the U.S. and Canada — most of them undiagnosed or mis-diagnosed. Unless physicians can detect the disease in these unknown thousands and effectively counsel them, a genetic time-bomb is being fused against future generations. (17 minutes) (In color)

0415331

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THE DIAGNOSTIC CHALLENGE OF CHEST PAIN, with moderator Alfred Soffer, M.D., Professor of Cardiology at the University of Health Sciences—Chicago, Medical School, Chicago, and Editor-in-Chief of *Chest*, the Journal of the American College of Chest Physicians. Participants are: R. D. Henderson, M.B., F.R.C.S. (C), Staff Surgeon, Toronto General Hospital and Assistant Professor of the Department of Surgery at the University of Toronto, Canada; Barry William Levine, M.D., Assistant Professor of Medicine, Harvard Medical School, and Chief, Outpatient Pulmonary Services, Massachusetts General Hospital, Boston; Linda D. Lewis, M.D., Assistant Professor of Neurology, College of Physicians and Surgeons of Columbia University, and Chief of the Neurology Clinic, Neurological Institute of Columbia Presbyterian Medical Center, New York City, Morton E. Tavel, M.D., Associate Professor of Medicine at the Indiana University School of Medicine, Indianapolis.

Pinpointing the cause of your patient's chest pain poses an urgent diagnostic challenge. Join Dr. Soffer and four specialists on these clinical grand rounds as they reach a diagnosis on five patients. (32 minutes) (In color)

0423362

DIZZINESS AND VERTIGO. The differential diagnosis of these common presenting complaints is demonstrated by Alfred D. Weiss, M.D., Departments of Neurology and Otolaryngology, Massachusetts General Hospital and Massachusetts Eye and Ear Infirmary.

(18 minutes).

0408318

ECHOENCEPHALOGRAPHY: A NEW, SAFE, SIMPLE, AND PRACTICAL DIAGNOSIS AID

William M. McKinney, M.D., of the Department of Neurology, Bowman Gray School of Medicine and North Carolina Baptist Hospital in Winston-Salem, North Carolina, and Frederick L. Thurstone, Ph.D., of the Biomedical Engineering Department of Duke University, Durham, North Carolina, illustrate the unique value of echoencephalography in determining brain pathology.

(15 minutes).

0509403

HEADACHE: MIGRAINE AND HISTAMINIC CEPHALGIA, with William G. Speed, III, M.D., Department of Medicine; and Leonard J. Gallant, M.D., Department of Psychiatry; both of the Johns Hopkins University School of Medicine. This program deals predominantly with the management of the more chronic forms of migraine, emphasizing pharmacotherapeutic techniques and touching on those aspects of psychotherapy that might be useful to internists. Histaminic Cephalgia (also known as cluster headache, cycle headache, or migraine variant) and methods of managing it are discussed. Adapted from a Television Hospital Clinic of the American College of Physicians, 1972. Please inquire for special rental information.

(60 minutes) (In color)

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