

CLINICAL PATHWAYS OF CARDIOMYOPATHY, with John F. Stapleton, M.D., Professor of Medicine, Georgetown University Medical Center, Washington, D. C. Drawing on 17 years of experience with the Cardiomyopathy Study Unit, a distinguished cardiologist presents steps for earlier recognition of this condition in your patients. This program was produced with the cooperation of Georgetown University School of Medicine in Washington, D. C.

(16 minutes) (in color)

0323385

CLUES TO CONGESTIVE HEART FAILURE, with Herbert J. Levine, M.D., cardiologist, Tufts-New England Medical Center, Boston, Massachusetts. Fully developed congestive heart failure is easily recognized. Precursor signs and symptoms are not as easily diagnosed. Dr. Levine describes his office procedure for detecting congestive heart failure at its earliest stages. Careful history taking is essential to Dr. Levine's approach. Several patients are shown to demonstrate his technique. (16 minutes) (in color)

0311727

COMMON PITFALLS IN ECG RECORDING, with Nanette K. Wenger, M.D., Professor of Medicine (Cardiology), Emory University School of Medicine, and Director of the Cardiac Clinics, Grady Memorial Hospital, Atlanta. Electrical interference, machine malfunction, and improper patient preparation and ECG recording technique can give you tracings which are impossible to interpret properly. Dr. Wenger shows how to help your office assistant avoid these pitfalls.

(11 minutes) (in color)

0317574

CONGESTIVE HEART FAILURE — PATHOPHYSIOLOGY AND TREATMENT, with Albert N. Brest, M.D., Head, Section of Vascular Disease and Renology, Hahnemann Medical College and Hospital. (15 minutes)

0302545

CONGESTIVE HEART FAILURE: PRECISION DIAGNOSIS, with James E. Doherty, M.D., Professor of Medicine and Pharmacology, University of Arkansas College of Medicine and Director, Division of Cardiology, V.A.-University Medical Center Hospitals, Little Rock.

Improve your skills as a diagnostician. Learn how to focus on the often-missed, early, subtle clues to congestive heart disease.

(11 minutes) (in color)

0323687

CONGESTIVE HEART FAILURE: SUCCESSFUL MANAGEMENT, with James E. Doherty, M.D., Professor of Medicine and Pharmacology, University of Arkansas College of Medicine, and Director, Division of Cardiology, V.A.-University Medical Center Hospitals, Little Rock.

Digitalis, Diet, Diuretics, Rest and Vasodilators. When and how to prescribe most effectively.

(12 minutes) (in color)

0323788

CORONARY ARTERY DISEASE IN MAN — PART I — PRACTICAL CONSIDERATIONS AT THE BEDSIDE. Robert J. Boucek, M.D., Professor of Medicine, University of Miami School of Medicine, describes how the clinician can improve his diagnosis of the site and degree of coronary artery disease. (22 minutes)

0305149

CORONARY ARTERY DISEASE IN MAN — PART II — STRUCTURE AND FUNCTION OF THE CORONARY ARTERIES IN THE LOCALIZATION OF ATHEROSCLEROSIS. How the structure of the coronary artery wall, the arterial musculature, and the action of the heart relate to the specific, predetermined sites of coronary artery disease are described by Robert J. Boucek, M.D., Professor of Medicine, University of Miami School of Medicine. (19 minutes)

0305250

CURABLE HYPERTENSION, with Ralph E. Peterson, M.D., Professor of Medicine and Director, Division of Endocrinology, New York Hospital-Cornell University Medical Center, New York City. Forty million adult Americans have blood pressures higher than 150/90; in half of them, hypertension is secondary to another disease process. Among this latter group, surgery to remove the underlying cause is effective in five per cent or one million cases. Dr. Peterson shows how to determine if a hypertensive patient is among the curable million. (16 minutes) (in color)

0315270

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