

DIET FOR THE CARDIAC PATIENT, with W. Jann Brown, M.D., Professor and Acting Chairman, Department of Pathology, UCLA, School of Medicine.

A major problem with most low-sodium, low-calory diets is that they are monotonous and tasteless; patients are prone to "cheat" on them. Dr. Brown, from his own kitchen, shows that the cardiac patient can enjoy near-gourmet menus. (16 minutes) (in color) **0411913**

DIGITALIS: FRIEND OR FOE? with James E. Doherty, M.D., Professor of Medicine and Director of Cardiology, University of Arkansas School of Medicine and The Little Rock Veterans Administration Hospital. Dr. Doherty points out the signs and symptoms of digitalis toxicity and provides guidelines for adjusting dosage to provide maximum benefit without adverse reactions. (This program was part of the Drug Spotlight Program of the American Society for Clinical Pharmacology and Therapeutics.)

(13 minutes) (in color)

0420152

DOES TYPE A PERSONALITY AFFECT YOUR HEART? with Ray H. Rosenman, M.D., Associate Director of the Harold Brunn Institute and Associate Chief of the Department of Medicine, Mount Zion Hospital and Medical Center, San Francisco; William B. Kannel, M.D., Medical Director of the Framingham Heart Study in Massachusetts; and Campbell Moses, M.D., Vice-President of Medicus Communications in New York City. Is stressful behavior a coronary risk factor? Doctor Moses moderates a lively discussion.

(18 minutes) (in color)

0421858

ECHOCARDIOGRAPHY: SOUNDING THE HEART, with Fred Winsberg, M.D., Director of the Division of Diagnostic Ultrasound, Montreal General Hospital, and Associate Professor of Radiology, McGill University, Montreal, Quebec. When and how to use a non-invasive diagnostic procedure for your cardiac patients.

(14 minutes) (in color)

0521629

EMERGENCY CARDIAC CARE, with William J. Grace, M.D., Department of Medicine, New York University School of Medicine, and Joseph G. Hayes, M.D., Cornell University Medical College, New York City; Costas T. Lambrew, M.D., Department of Medicine, Meadowbrook Hospital, East Meadow, New York; and Joseph Schlager, M.D., Department of Medicine, Long Island College Hospital, Brooklyn, New York. A personal plan of action is proposed to help the physician deal with patients showing early signs of myocardial infarction. Optional emergency cardiac care systems adaptable to different community needs are described, and recently modified CPR techniques are demonstrated. A Television Clinic of the American College of Physicians, 1974. Please inquire for special rental information.

(60 minutes) (in color)

ACP 2867482

EMERGENCY TRANSVENOUS CARDIAC PACING, with Doris J. W. Escher, M.D., Attending Physician in the Division of Medicine and Physician-in-Charge of Cardiac Catheterization, Montefiore Hospital and Medical Center, Bronx, New York. The technique for emergency transvenous cardiac pacemaker insertion at the patient's bedside is shown. Intracardiac electrogram patterns are correlated with catheter position, from high right atrium to the target position at the apex of the ventricle. (19 minutes) (in color) **0520426**

EVALUATING CARDIAC CATHETERIZATION IN AORTIC VALVE DISEASE, with Adolph Hutter, M.D., Associate Director of the Coronary Care Unit and Assistant in Medicine at Massachusetts General Hospital, and Instructor in Medicine at Harvard Medical School; and Peter Block, M.D., Assistant in Medicine at Massachusetts General, and Instructor in Medicine at Harvard, Boston. Two members of the Harvard faculty demonstrate when cardiac catheterization should be performed. They show the complications associated with the operation. And, they make the distinction in the problems of catheterizing children and adults. (16 minutes) **0512916**

EVALUATING CARDIAC CATHETERIZATION IN MITRAL VALVE DISEASE, with Adolph Hutter, M.D., Associate Director of the Coronary Care Unit and Assistant in Medicine at Massachusetts General Hospital, and Instructor in Medicine at Harvard Medical School; and Peter Block, M.D., Assistant in Medicine at Massachusetts General, and Instructor in Medicine at Harvard, Boston. Two physicians on the Harvard faculty present their second NCME program on cardiac catheterization. In this telecast, they describe the indications and advantages of a generally benign right heart catheterization to determine the severity of a mitral valve lesion.

(15 minutes) (in color)

0513017

THE EXERCISE TEST, with Elliott M. Stein, M.D., Assistant Professor of Medicine, the New Jersey College of Medicine and Dentistry; Chief of the Exercise Laboratory and Cardiac Rehabilitation, Saint Michael's Medical Center, Newark.

A fresh and comprehensive look at the real value of the dynamic exercise test. Indications, contraindications, and how a multifactorial analysis of your patient's response can help in both diagnosis and treatment of cardiovascular disease.

(16 minutes) (in color)

0523530

FINGERPRINTING MYOCARDIAL INFARCTION SERUM ENZYMES. How serum enzyme analysis is used to increase diagnostic accuracy and what prognostic data are furnished are demonstrated by John S. Ladue, M.D., Ph.D., Assistant Professor of Clinical Medicine, Cornell University School of Medicine, New York.

(15 minutes)

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