

SELECTIVE RENAL ARTERIOGRAPHY: PART I
The technique for visualizing the intrarenal vascular system, utilizing the opaque catheter and serial roentgenography is demonstrated by Klaus Ranniger, M.D., Associate Professor of Radiology, University of Chicago School of Medicine. (17 minutes). **1903802**

SELECTIVE RENAL ARTERIOGRAPHY: PART II
Klaus Ranniger, M.D., Associate Professor of Radiology, University of Chicago School of Medicine, demonstrates a technique for examining the intrarenal vascular system using the opaque catheter and serial roentgenography. (11 minutes). **1904703**

THE VALUE OF RENAL BIOPSIES IN THE MANAGEMENT OF PATIENTS, with Kent Armbruster, M.D., Department of Medicine, Rush Medical College, Chicago; David P. Earle, M.D., Department of Medicine, Northwestern University Medical School, Chicago; Robert Jennings, M.D., Department of Pathology, Northwestern University Medical School, Chicago; Robert M. Kark, M.D., Department of Medicine, Rush Medical College, Rush-Presbyterian-St. Luke's Medical Center, Chicago; Robert C. Muehrcke, M.D., Department of Medicine, Rush Medical College, Rush-Presbyterian-St. Luke's Medical Center, Chicago; Conrad Pirani, M.D., Department of Pathology, Columbia University College of Physicians and Surgeons, New York City; and Hock H. Yeoh, M.D., Department of Medicine, Northwestern University Medical School, Chicago. To illustrate the usefulness of renal biopsy in the management of certain patients with renal disease, both pathologists and clinicians discuss particular patient problems along with the corresponding history, clinical and laboratory findings, and renal biopsy results for each patient. A Television Clinic of the American College of Physicians, 1973. Please inquire for special rental information. (60 minutes) (in color) **ACP 2857369**

TREATMENT OF CHRONIC UREMIA: CONSERVATIVE THERAPY

This is the second program on kidney disease produced at the Cedars-Sinai Medical Center in Los Angeles, Calif., with Morton H. Maxwell, M.D., Director of the Kidney and Hypertension Service; Charles R. Kleeman, M.D., Director of Medicine; Arthur Gordon, M.D., Assistant Chief of the Kidney and Hypertension Service; and Stanley S. Franklin, M.D., Medical Director of the Transplantation Program. (20 minutes). **2010012**

TREATMENT OF CHRONIC UREMIA: HEMODIALYSIS

This program was produced at the Cedars-Sinai Medical Center in Los Angeles, Calif., with Morton H. Maxwell, M.D., Director of the Kidney and Hypertension Service; Arthur Gordon, M.D., Assistant Chief of the Kidney and Hypertension Service; John R. DePalma, M.D., Director of Hemodialysis; and Thomas R. Grai, M.D., Associate Director of Hemodialysis. They describe the relatively new modality of therapy for patients with the types of uremia that were formerly terminal. (18 minutes). **2009913**

NEUROLOGY

AN ANATOMICAL APPROACH TO LOW BACK PAIN: SPONDYLOLISTHESIS AND ANKYLOSING SPONDYLITIS, with Peter Marchisello, M.D., Attending Orthopedic Surgeon, The Hospital for Special Surgery, Cornell University Medical Center, New York City. A firm review of the anatomy, backed by x-rays and physical examination, is essential to arrive at a definite diagnosis of the cause of low back pain. Dr. Marchisello defines anatomical deviation in two patients, only one of whom may benefit from surgery. (18 minutes) (in color) **0116331**

A SINGLE PATIENT-ORIENTED NEUROPSYCHOPHARMACOLOGY. An objective method of evaluating the effects of drug therapy in neuropsychiatric disease is demonstrated by Walter Knopp, M.D., Associate Professor of Psychiatry, Ohio State University College of Medicine. In his discussion of Gilles de la Tourette's disease, Dr. Knopp gives particular emphasis to symptomatic treatment of a neuropsychiatric disorder. (18 minutes). **1906511**

A TELEVISION DISCUSSION OF THE NEUROLOGICAL EXAMINATION. Conducting the program, which includes questions from the studio audience, are Wilson E. Hunt, M.D., Professor of Surgery, and W. C. Wiederholt, M.D., Assistant Professor of Medicine, Ohio State University College of Medicine. The program, telecast to 12 Ohio hospitals, was produced by the Ohio Medical Education Network. (56 minutes). **2800004**

CARPAL TUNNEL SYNDROME, with Frank M. Howard, M.D., Neurologist, Mayo School of Medicine, Rochester, Minn. During this program, you'll follow a patient's complaint of tingling hand to the diagnosis of carpal tunnel syndrome, and find out how to determine whether this is a primary or secondary condition. (17 minutes) (in color) **0319578**