

**SYSTEMIC LUPUS ERYTHEMATOSUS**, with Werner F. Barth, M.D., Department of Medicine; and Harry M. Robinson, M.D., Department of Dermatology; both of University of Maryland School of Medicine; and Donald T. Lewers, M.D., Division of Nephrology, Maryland General Hospital.

Three patients illustrate the clinical variability of systemic lupus erythematosus, as well as differences in therapy. The immunopathology is discussed, with particular attention to recent concepts of pathogenesis. Factors adversely affecting prognosis and those warranting more aggressive therapy are underscored. Also discussed are recent developments using immunofluorescent examination of skin biopsy to distinguish systemic lupus erythematosus from discoid lupus and other connective tissue diseases. A Television Hospital Clinic of the American College of Physicians, 1972. Please inquire for special rental information.

(60 minutes) (in color)

**ACP 2837247**

### 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, Pyrford, 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.

**TREATMENT OF RHEUMATOID ARTHRITIS: WHEN ASPIRIN FAILS**, with Charles M. Plotz, M.D., Professor of Medicine, and Director, Section on Rheumatic Diseases, Downstate Medical Center, Brooklyn, N.Y.

Demonstration of a simple evaluation routine for arthritis patients when aspirin is no longer effective. How to select the best therapy, with precautions to remember about corticosteroids, cytotoxic and immunologic agents.

(20 minutes) (in color)

**2017428**

## NEPHROLOGY

**BEDSIDE ROUNDS: DIAGNOSTIC TECHNIQUES IN ACUTE RENAL FAILURE**, with Cecil H. Coggins, M.D., Assistant Professor of Medicine, Harvard Medical School.

This telecast aims to provide the primary care physician with a practical approach to speedy detection of the underlying cause of renal failure:

(18 minutes) (in color)

**0211902**

**CLINICAL PHARMACOLOGY OF DIURETIC DRUGS**, with Albert N. Brest, M.D., Associate Professor of Medicine and Head, Section of Vascular Disease and Renology, Hahnemann Medical College and Hospital.

(15 minutes).

**0302726**

**HEMATURIA: DON'T STOP THE WORKUP TOO SOON**, with Vincent J. O'Connor, Jr., M.D., Chairman of the Department of Urology at Northwestern Memorial Hospital, and Professor of Urology at Northwestern University Medical School, Chicago. A urologist shows his method of evaluating patients with hematuria which is always a danger signal of underlying urologic or renal disease. (16 minutes) (in color)

**0821938**

### KIDNEY TRANSPLANTATION

The following physicians from Cedars-Sinai Medical Center in Los Angeles, Calif., discuss renal transplantation with the general physician in mind: Stanley S. Franklin, M.D., Medical Director of the Transplantation Program; Charles R. Klee-man, M.D., Director of Medicine; Morton H. Maxwell, M.D., Chief of Nephrology and Hypertension Service; Paul Teraski, M.D., Professor of Surgery at the UCLA School of Medicine; Richard L. Treiman, M.D., and Harold G. Kudish, M.D., both vascular surgeons.

(19 minutes) (in color)

**1109003**

**RENAL ARTERIAL HYPERTENSION AND TREATMENT**, with Albert N. Brest, M.D., Head, Section of Vascular Disease and Renology, Hahnemann Medical College and Hospital.

(11 minutes).

**1802609**

**RENAL BIOPSY: WHEN WILL IT HELP THE CHILD?** with Shane Roy, III, M.D., pediatric nephrologist and Associate Professor of Pediatrics, University of Tennessee College of Medicine, Memphis. Using four detailed patient cases, Doctor Roy illustrates the use of renal biopsy. The program includes an actual biopsy procedure. (15 minutes) (in color)

**1820830**