

INGUINAL HERNIA REPAIR: THE SHOULDCICE TECHNIQUE, from the Lankenau Hospital in Philadelphia, with Edwin W. Shearburn, M.D., Director of Surgery; and Richard N. Myers, M.D., Associate Surgeon. Dr. Shearburn is also Professor of Surgery and Dr. Myers, Associate Professor of Surgery at Thomas Jefferson Medical College in Philadelphia. Anesthesia? Local. Recovery? Patient ambulatory within a few hours. Should you recommend this operation to your next inguinal hernia patient? Two surgeons who have performed over 1,000 Shouldice procedures say "yes" and demonstrate the technique.

(17 minutes) (in color)

0923433

INTERNAL JUGULAR VEIN CATHETERIZATION, with T. Crawford McAslan, M.D., Associate Clinical Director, Maryland Institute for Emergency Medicine, and Professor of Anesthesiology, University of Maryland School of Medicine, Baltimore.

The internal jugular vein . . . an attractive alternative to the basilic with its high failure rate and the subclavian with its high incidence of pneumothorax.

(11 minutes) (in color)

0923735

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

LAPAROSCOPIC STERILIZATION, with Thomas F. Dillon, M.D., Director of Obstetrics and Gynecology, Roosevelt Hospital, and Professor of Obstetrics and Gynecology, Columbia University College of Physicians and Surgeons, New York City. Endoscopic film sequences taken during laparoscopic tubal sterilization accompany a demonstration of the procedure.

(20 minutes) (in color)

1218817

PRIMARY TREATMENT OF SOFT TISSUE INJURIES, with Ronald B. Berggren, M.D., Professor and Director, Division of Plastic Surgery, Ohio State University College of Medicine, Columbus. The three Ds of sound management, Diagnosis, Debridement and Definitive Care, are demonstrated. Special emphasis is given to ways to avoid particular deformities.

(19 minutes) (in color)

1619443

MANAGEMENT TIPS FOR SOFT TISSUE INJURIES IN CHILDREN, with Thomas S. Morse, M.D., Associate Professor of Surgery, Ohio State University College of Medicine, Columbus, Ohio. The surgical technique for repairing a laceration in a child is about the same as that used for adults, but there are ways to make it easier. In this program, special attention is given to dressings, restraints and slings, as Dr. Morse shares his "little tricks" that help make it easier to deal with children. (18 minutes) (in color)

1319552

RECONSTRUCTIVE HAND SURGERY, with Leo A. Keoshian, M.D., Clinical Instructor of Surgery, Stanford University School of Medicine, Stanford, California.

Highlights of surgical procedures carried out in Vietnam are detailed. The reconstructive hand surgery necessitated by war injuries is related to similar civilian injuries (ie., a firecracker injury).

(21 minutes) (in color)

1811707

REDUCTION MAMMOPLASTY, with José Castillo, M.D., Assistant Professor of Surgery, Jefferson Medical College, Philadelphia, Pa. (Excerpts from surgical procedure presented at American College of Surgeons' 57th Annual Clinical Congress.) Although introduced in the U.S. as recently as the mid-1960s, the Strömbeck procedure for relief of mammary hypertrophy was performed on more than 5,000 women in 1971. This program details indications for the operation, shows the major points of surgery, and assures the referring physician of its safety and positive results.

(12 minutes) (in color)

1815426

REPAIR OF A RUPTURED VENTRICULAR SEPTUM

A rupture of the ventricular septum is a comparatively uncommon phenomenon, most often occurring in patients who have suffered an occlusion, particularly of the left coronary artery involving the septal branch. The technique for repairing the rupture is demonstrated by Adrian Kantrowitz, M.D., Director of Surgery, Maimonides Medical Center, Brooklyn, and Professor of Surgery, State University of New York, College of Medicine. (16 minutes).

1803810

RESECTING AN ANEURYSM OF THE ASCENDING AORTA

The demonstration illustrates the standard techniques for resection of an ascending aorta using pump oxygenator by-pass, continuous coronary perfusion, and replacement with dacron prosthesis—with Adrian Kantrowitz, M.D., Director of Surgery, Maimonides Medical Center and Professor of Surgery, State University of New York, College of Medicine. (16 minutes).

1803313