

MANAGEMENT OF THE AMBULATORY ASTHMATIC CHILD, with Vincent J. Fontana, M.D., Director of the Department of Pediatrics, St. Vincent's Hospital; and Medical Director New York Foundling Hospital, both in New York City. Dr. Fontana describes the steps that a general practitioner can take to alleviate the symptomatology of asthma, the prevention of future episodes and the avoidance of complications of bronchial asthma.

(16 minutes) (in color)

1314139

MANAGEMENT OF THE BATTERED CHILD SYNDROME, with C. Henry Kempe, M.D., Professor and Chairman of Pediatrics; Brandt F. Steele, M.D., Professor of Psychiatry; and Helen Alexander, Medical Social Worker, Supervisor of Lay Therapists, Battered Child Program. All three are with the University of Colorado Medical Center. The reasons for abuse become apparent in an unrehearsed conversation with the mother of a patient. Three experts offer some practical advice on coping with parents once child abuse has been diagnosed and the underlying problems identified.

(18 minutes) (in color)

1314441

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

MANAGING THE HYPERACTIVE CHILD, with Gerald Erenberg, M.D., Pediatric Neurologist, Montefiore Medical Center and Morrisania Hospital, Bronx, N. Y. Amphetamines are no panacea, nor need they be your first plan of attack. A structured approach to treatment is outlined and illustrated.

(12 minutes) (in color)

1318651

PEDIATRIC CARDIOLOGY — PART I — CATHETERIZATION IN INFANTS. Donald R. Sperling, M.D., Assistant Professor of Pediatrics, California College of Medicine, University of California, explains the indications and techniques for diagnosing congenital heart disease by means of the cardiac catheter.

(14 minutes)

1605003

PEDIATRIC CARDIOLOGY — PART II — DIVISION OF PATENT DUCTUS ARTERIOSUS. Joseph J. Verska, M.D., Associate Clinical Professor of Surgery, University of California, the California College of Medicine, and Director of Cardiac Surgery, White Memorial Medical Center, Los Angeles, operates to correct this congenital cardiac defect. The patent ductus in this infant patient was diagnosed (in PART I) by Donald R. Sperling, M.D., also of the California College of Medicine, using cardiac catheterization.

(19 minutes)

1605104

PEDIATRIC GYNECOLOGY. John W. Huffman, M.D., Professor of Obstetrics and Gynecology, Northwestern University Medical School, and Dorothy M. Barbo, M.D., Instructor of Obstetrics and Gynecology, Marquette University School of Medicine, discuss obstetric problems in children and demonstrate special instruments made for the young patient.

(15 minutes)

1601405

PEDIATRIC NEUROMUSCULAR PROBLEMS. Determining the existence and extent of brain damage in the very young child requires not only attention to every movement and response made by the child, but a knowledge of how to interpret them for treatment. Examination of the hypotonic infant as well as observation of the abnormalities associated with cerebral palsy are explored, using actual child patients, by William C. Earl, M.D., Assistant Professor, Department of Physical Medicine, and Robert A. Wehe, M.D., Instructor, Department of Pediatrics, Ohio State University College of Medicine.

(17 minutes)

1607607

PEDIATRIC PROGRESS: SUBDURAL FLUID COLLECTIONS, with Richard J. Pellegrino, M.D., Director of Pediatric Neurology, University of Nebraska Medical Center, Omaha.

Subdural fluid collection in a very young child is not the same problem encountered in older children and adults. Here are the differences in signs and symptoms, diagnosis and treatment.

(15 minutes) (in color)

1623651

PERSISTENT OR RECURRENT FEVER IN INFANTS AND CHILDREN, with Sydney S. Gellis, M.D., Pediatrician-In-Chief, Tufts-New England Medical Center, Boston, Massachusetts.

Dr. Gellis shows the physical findings which should most arouse suspicion in the physician of the eight leading non-infectious causes of "fever of unknown origin."

(18 minutes)

1611209

PROBLEMS OF BACTERIAL INFECTION — PART I, David H. Smith, M.D., Assistant Professor of Pediatrics, Harvard Medical School, and Children's Hospital Medical Center, Boston, Massachusetts, poses the following question and answers it in detail: How do bacteria become resistant to antibiotics and what does this mean to physicians in the care of their patients? This problem is becoming increasingly difficult for physicians whose patients may suddenly cease to respond to a medication or may suddenly develop "hospital-based" infections.

(17 minutes)

1607025