

CLINICAL MANAGEMENT OF HUMAN REPRODUCTIVE PROBLEMS: PART IV
 "The Cervix in Infertility." Evaluation of the cervical factor in cases of female infertility — with Kamran S. Moghissi, M.D., Associate Professor of Obstetrics and Gynecology, Wayne State University School of Medicine.
 (17 minutes) **0304421**

CLINICAL MANAGEMENT OF HUMAN REPRODUCTIVE PROBLEMS: PART V
 "New Research," a discussion and demonstration of the use of frozen sperm for artificial insemination; immunologic aspects of infertility; and new laparoscopic techniques.
 (18 minutes) **0304622**

CLINICAL MANAGEMENT OF HUMAN REPRODUCTIVE PROBLEMS: PART VI — INDICES OF OVULATION
 The tests which are available to determine the absence or occurrence of ovulation are described by Howard Balin, M.D., Chief, Gynecic Research Unit, Pennsylvania Hospital, Philadelphia. (26 minutes) **0304923**

CURABLE HYPERTENSION, with Ralph E. Peterson, M.D., Professor of Medicine and Director, Division of Endocrinology, New York Hospital-Cornell University Medical Center, New York City. Forty million adult Americans have blood pressures higher than 150/90; in half of them, hypertension is secondary to another disease process. Among this latter group, surgery to remove the underlying cause is effective in five per cent, or one million cases. Dr. Peterson shows how to determine if a hypertensive patient is among the curable million. (16 minutes) (in color) **0315270**

CURRENT DIAGNOSTIC AND TREATMENT PROBLEMS IN THYROID DISEASE, with Gerald Burke, M.D., Department of Medicine; Leslie J. DeGroot, M.D., Department of Medicine; Alexander Gottschalk, M.D., Department of Radiology; Edward Paloyan, M.D., Department of Surgery; and Samuel Refetoff, M.D., Department of Medicine, all of the Pritzker School of Medicine of the University of Chicago. In a clinic setting, the panelists discuss diagnostic and therapeutic problems including management of possible thyroid carcinoma, clinical thyrotoxicosis with "normal" lab data, exophthalmos, and congenital goiter. Clinical physiology and related research are emphasized. A Television Clinic of the American College of Physicians, 1973. Please inquire for special rental information.
 (60 minutes) (in color) **ACP 2827366**

CURRENT MANAGEMENT OF THE ADULT DIABETIC, with Peter H. Forsham, M.D., Director of Metabolic Research Unit, University of California School of Medicine, San Francisco.

Dr. Forsham outlines the treatment of adult diabetes. In addition to explaining his use of diet and insulin therapy, he thoroughly examines the oral hypoglycemic agents, including phenformin hydrochloride and the sulfonylureas, explaining how they work, their side-effects, and the most effective regimen. (22 minutes) (in color) **0316673**

CUSHING'S SYNDROME: FORTY YEARS LATER, with Ralph Peterson, M.D., Professor of Medicine and Director, Division of Endocrinology, New York Hospital-Cornell Medical Center, New York City. Today physicians know much more than did Harvey Cushing about the syndrome that bears his name. Dr. Peterson reviews and updates its mechanisms and diagnosis.
 (19 minutes) (in color) **0315069**

DIABETIC ACIDOSIS. Practical rules of thumb for the treatment of diabetic acidosis, with Daniel B. Stone, M.D., and Joseph D. Brown, M.D., Department of Internal Medicine, University Hospital, University of Iowa College of Medicine. (29 minutes) **0400403**

THE DIABETIC FOOT: HANDLE WITH CARE, with H. Howard Goldstein, M.D., Senior Physician, The Joslin Clinic, Division of the Joslin Diabetes Foundation, and the New England Deaconess Hospital, Boston. Once problems occur in the diabetic foot, they tend to be progressive. Dr. Goldstein teaches how to examine the feet of the diabetic patient and recommends appropriate preventive care and treatment. This program was produced in cooperation with the Council on Scientific Assembly of the American Medical Association.
 (17 minutes) (in color) **0423261**

DIABETIC RETINOPATHY: ATTEMPTS TO HOLD THE IMAGE, with Raymond Pilkerton, M.D., Associate Professor of Ophthalmology and Director, Retina Service, Georgetown University Medical Center, Washington, D.C. The relationship between the duration of diabetes and the stages of diabetic retinopathy. How treatment may temporarily stop the advance of this complication. This presentation was produced in cooperation with the Council on Scientific Assembly of the American Medical Association.
 (16 minutes) (in color) **0423160**