A REPORT ON SOVIET MEDICINE - PART II -"The Institute of Oncology." Henry Mayer, M.D., Clinical Instructor in Medicine, Stanford University Medical School, presents a brief tour of The Institute of Oncology, Moscow.

(15 minutes).

1802412

BAC SI MY -- AMERICAN DOCTORS IN VIET-NAM. Ministering to the medical needs of the Vietnamese civilian population offers a continuous succession of new challenges. Two participants in Project Vietnam report on their missions: William Lyons, M.D., Chief, Anesthesia Department, Veterans Administration Hospital, West Haven, Connecticut; and Lynn A. Hughes, student at University of Oklahoma School of Medicine. (9 minutes).

BARGAINING FOR POWER: PHYSICIANS' UN-IONS, with Sanford A. Marcus, M.D., President of the Union of American Physicians, San Francisco, California; Stephen Baker, M.D., President of the Committee of Interns and Residents, New York City; Anthony Bottone, M.D., Executive Secretary of the Committee of Interns and Residents; and Murray Gordon, labor relations attorney. Spurred by their own needs and those of their patients, many physicians are organizing into unions. Their aims and how they hope to achieve them are the subject of this telecast. (16 minutes) (in color) 0216817

CARDIAC TRANSPLANTATION, With Denton A. Cooley, M.D., Professor of Surgery; Robert D. Bloodwell, M.D., Assistant Professor of Surgery; Grady L. Hallman, M.D., Associate Professor of Surgery; and Robert D. Leachman, M.D., Professor of Cardiology, Baylor University College of Medicine.

Cardiac transplantation deserves now to be accepted in the vast armamentarium of treatment of the coronary patient, according to Dr. Cooley. Noting this, he points out that the problems surrounding rejection of the donor heart are being met with increasingly good results. Thus, he adds, the major drawback to increased use of cardiac transportation is the availability of donor hearts.

The implications of this - the need for a new definition of death as well as possible procedures for storing donor hearts - are discussed by Dr. Cooley and his colleagues.

The film for this presentation was taken during the first transplantation. While the procedure has not changed radically in transplantations that followed this one, the attitudes of the physicians have. No longer is the transplant patient treated like a "cardiac cripple," they contend. Rather, where possible, every attempt is made to handle him as any other postoperative case with ambulation after 48 hours the goal.

(30 minutes) (in color)

2007014

GONORRHEA: A PLAGUE OUT OF CONTROL The incidence of gonorrhea is increasing at a rate of 10 to 15 per cent a year. Although many people jump to the conclusion that this is due to relaxed morals and increased liberality in sex, the National Communicable Disease Center in Atlanta, Ga., feels differently. Discussing the problem, new diagnostic techniques and ways to eradicate the disease are William J. Brown, M.D., and Leslie C. Norins, M.D., Chief of the Center's Venereal Disease Research Laboratory.

(12 minutes) (in color)

0709909

THE HEALTH CARE TEAM. The team approach to primary health care is a multi-disciplinary approach to the treatment of the whole patient and his environment. George Blatti, fourth year student at the University of Minnesota and past President of SAMA, discusses the advantages of this approach to health care delivery with three members of a health care team from the Martin Luther King Medical Center, Bronx, New York. Applications of the team concept in rural settings and opportunities for health care students to participate in health teams are also presented. SAMA 2811373 (17 minutes) (in color)

HEXACHLOROPHENE: OPEN TO DEBATE, with Harold C. Neu, M.D., Associate Professor of Medicine and Chief, Division of Infectious Diseases; Stanley James, M.D., Professor of Pediatrics and Chairman of the American Academy of Pediatrics Committee on the Fetus and Newborn; Carl Nelson, M.D., Professor of Dermatology and President of the American Dermatological Association. All of the participants are on the faculty of the Columbia University College of Physicians and Surgeons, New York City. Since December 15, 1971, bathing newborns with hexachlorophene, routine in most nurseries, has been banned by the F.D.A. and the American Academy of Pediatrics—or has it? Our panel looks at this problem from several angles and comes up with some interesting conclusions. (16 minutes) (in color)

IMMUNOLOGY: FRONTIERS OF THERAPY, with Robert A. Good, M.D., Ph.D., Professor and Head, Department of Pathology, University of Minnesota School of Medicine, Minneapolis. Research meets clinical medicine as Dr. Good explains a "new kind of cellular engineering." The application of this new therapy is demonstrated in patients, and, in a look at the future, Good speaks of giving cancer patients "an improved immunity system" to help the "host look at cancer as the foreigner it really is."

(22 minutes) (in color)

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