

TABLE OF CONTENTS

Introduction— <i>Jerold F. Lucey</i>	329
Participants	329
Control of Staphylococcal Infections and Disease in the Newborn Through the use of Hexachlorophene Bathing— <i>Horace M. Gezon, Donovan J. Thompson, Kenneth D. Rogers, Theodore F. Hatch, Russell R. Rycheck, and Robert B. Yee</i>	331
What is the Evidence that Hexachlorophene is not Effective?— <i>Irwin J. Light, and James M. Sutherland</i>	345
The Incidence of Infections in Nurseries Since the Discontinuation of Hexachlorophene Bathing— <i>Alexander G. M. Campbell, and Janice S. Pitkewicz</i>	360
Hexachlorophene and the Control of Staphylococcal Sepsis in a Maternity Unit in Geelong, Australia— <i>V. D. Pleuckhahn</i>	368
Concurrent Epidemics of <i>Staphylococcus aureus</i> and Group A Streptococcus Disease in a Newborn Nursery—Control with Penicillin G and Hexachlorophene Bathing— <i>Horace M. Gezon, Monica J. Schaberg, and Jerome O. Klein</i>	383
Review of Recent Evidence of Toxic Effects of Hexachlorophene— <i>Renate D. Kimbrough</i>	391
Hexachlorophene Toxicity—Human Experience at the AFIP— <i>Florabel G. Mullick</i>	395
A Perspective on Hexachlorophene— <i>Louis Gluck</i>	400
ARTICLES (Not presented at conference but included because of important relevance to subject.)	
Staphylococcal Disease Outbreaks in Hospital Nurseries in the United States—December 1971 through March 1972— <i>Richard E. Dixon, Richard A. Kaslow, George F. Mallison, and John V. Bennett</i>	413
Staphylococcal Disease Related to Hospital Nursery Bathing Practices—A Nationwide Epidemiologic Investigation— <i>Richard A. Kaslow, Richard E. Dixon, Stanley M. Martin, George F. Mallison, Donald A. Goldmann, James D. Lindsey, II, Frank S. Rhame, and John V. Bennett</i>	418
STATEMENT (Not presented at conference but included because of important relevance to subject.)	
Hexachlorophene Decisions at the FDA— <i>Jean Lockhart and Henry E. Simmons</i>	430

