

EDITORIAL

- The Effect of Viral Infection on Hearing**
John E. Bordley, MD, Baltimore 217

STATE-OF-THE-ART REPORT: CONGENITAL RUBELLA

- Fetal Consequences of Maternal Viral Infections in Pregnancy**
Janet B. Hardy, MD, Baltimore, Md 218

Rubella: Laboratory Aspects

- John L. Sever, MD, PhD, Bethesda, Md* 228

Clinical and Developmental Aspects of Congenital Rubella

- Janet B. Hardy, MD, Baltimore* 230

Rubella: Audiologic Evaluation and Follow-Up

- Mariam Pauls Hardy, PhD; Harriet L. Haskins, MA;
 William G. Hardy, PhD; Hiroshi Shimizu, MD, Baltimore* 237

The Pathologic Manifestations of Intrauterine Rubella Infection

- John R. Esterly, MD, Chicago, Ella H. Oppenheimer, MD, Baltimore* 246

Nervous System Lesions in the Congenital Rubella Syndrome

- Lucy Balian Rorke, MD, Philadelphia* 249

Congenital Rubella Deafness

- Patrick E. Brookhouser, MD, John E. Bordley, MD, Baltimore* 252

Histopathology of Deafness Due to Postnatal Viral Disease

- John R. Lindsay, MD, Chicago* 258

Present Status of Vaccines for Rubella

- John L. Sever, MD, Bethesda, Md* 265

Problems in Diagnosis and Management of the Multiply Handicapped Deaf Child

- William G. Hardy, PhD, John E. Bordley, MD, Baltimore* 269

Rubella, Abortion, and the Law

- Allan C. Barnes, MD, Baltimore* 275

ORIGINAL ARTICLES**Cardiac Failure With Tonsil and Adenoid Hypertrophy**

- Asa R. Talbot, MD, Louise W. Robertson, MD, Richmond, Va* 277

Ototoxic Drug Effects on Cochlear Histochemistry

- Yoshihiro Kaku, MD; Joseph C. Farmer, Jr., MD;
 William R. Hudson, MD, Durham, NC* 282

REGULAR DEPARTMENTS

- The Resident's Page** 287

- Letters to the Editor** 291

- Books** 292

- Index to Advertisers** 52