

Presented by: Yale School of Medicine - Department of Pediatrics

Role of Dorothy M. Horstmann in Gestation, Parturition, Incubation and Maturation of the Yale Section of Pediatric Infectious Diseases and Global Health

9/29/2021 12:00:00 PM–9/29/2021 1:00:00 PM | Medical Campus

The Pediatric Subspecialty Lecture series is a multidisciplinary series. The series includes one hour lectures and case presentations that update our pediatric subspecialist physicians, learners and other healthcare professionals on cutting edge biomedical sciences, clinical and educational practices, presenting this information in an understandable and clinically useful format, that informs the health care delivery and improves outcomes of children and adolescents. Pediatric Subspecialty lecture topics are varied.

Texting code for today's session: 29693

Faculty:

I George Miller, MD
Professor
Yale School of Medicine



Program Goal:

- 1 Horstmann's demonstration of viremia in the early stages of infection with poliovirus led to understanding of how the virus reached the central nervous system and provided a rationale for development of vaccines that elicited viral neutralizing antibodies.
- 2 Horstmann was a pioneer in evaluation of the impact of Sabin's oral poliovirus vaccine on the occurrence of paralytic poliomyelitis in Eastern Europe, thus leading to the world wide adoption of this vaccine.
- 3 Horstmann's comparative studies of the efficacy and duration of immunity following different Rubella vaccines strongly influenced vaccine policy and were models for later studies of efficacy and efficiency of vaccines directed against Varicella-Zoster and Rotavirus.

Target Audience: Pediatrics

Financial Disclosure Information:

Accreditation Statement: Yale School of Medicine is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

*Designation Statement: Yale School of Medicine designates this Live Activity for a maximum of **1.00 AMA PRA Category 1 Credit(s)**[™]. Physicians should only claim credit commensurate with the extent of their participation in the activity.*

For questions, email andrew.taylor@yale.edu.