

Stephen L. Cochi, MD

Senior Advisor to the Director, Global Immunization Division, Center for global Health

Dr. Stephen L. Cochi is currently (since 2006) the Senior Advisor to the Director of the Centers for Disease Control and Prevention's (CDC) Global Immunization Division (GID). He holds a B.S. from MIT, an M.D. from Duke University, and an M.P.H. from Emory University. Dr. Cochi completed residency training in pediatrics at the Massachusetts General Hospital and in preventive medicine at the CDC. In addition, he com pleted CDC's two-year Epidemic Intelligence Service (EIS) training program in 1984.

Dr. Cochi has spent 34 years at CDC working in the field of immunization and from 1985 to present, he served in various roles at CDC where he led and managed the U.S. immunization program and its international activities. From 1993-2003, he led CDC's global immunization activities as Director of GID, which is a major partner in the Global Polio Eradication Initiative (GPEI), Global Measles and Rubella Initiative (M&RI), the Global Alliance for Vaccines and Immunization (GAVI Alliance), and other priority global immunization activities. Dr. Cochi served as Deputy Director of the U.S. National Immunization Program in 2003 and as Acting Director for two years from January 2004-December 2005

Dr. Cochi has authored or co-authored more than 110 scientific journal articles, 12 letters to the editor, and 25 book chapters on vaccines and vaccine-preventable diseases, and more than 150 CDC publications including Morbidity and Mortality Weekly Report articles. He is a Fellow of the American Academy of Pediatrics and the Infectious Diseases Society of America, and a member of the American Public Health Association, Pediatric Infectious Diseases Society, and American Epidemiological Society.

Before joining CDC, he was a pediatrician in the Indian Health Service from 1980-1982 on the Navajo Reservation in Gallup, New Mexico. Dr. Cochi is board certified by the American Board of Pediatrics and the American Board of Preventive Medicine.



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