Elimination of Rubella And Congenital Rubella Syndrome Field Guide Paho Scientific Publication

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Understanding of continuing prevention of congenital infections and problems.

Measles, Mumps, and Rubella - Vaccine Use and Strategies for Elimination of Measles, Rubella, and Congenital Rubella Syndrome and Control of Mumps: Recommendations of the Advisory Committee on Immunization Practices (ACIP) on measles, mumps, and rubella prevention supersede recommendations published in 1989 and 1990. This statement summarizes the goals and current strategies for measles, rubella, and congenital rubella syndrome (CRS) elimination and prevention in the United States. Changes from previous recommendations include: Emphasis on the use of combined MMR vaccine for newborns; A change in the timing for the MMR vaccine to 12-15 months of age for the first dose of MMR and to 46 years for the second dose of MMR. A recommendation that all states take immediate steps to interrupt MMR transmission. A recommendation that at least one of the doses of MMR be administered to all school-aged children vaccinated with two doses of MMR by 2012. A clarification of the role of serologic screening to determine immunity; A change in the criteria for determining acceptable evidence of rubella immunity; A new recommendation that all pregnant women should be screened for rubella immunity. A new recommendation that all pregnant women should be screened for rubella immunity. A new recommendation that all pregnant women should be screened for rubella immunity.


Global Progress Toward Measles Eradication and Prevention of Rubella and Congenital Rubella Syndrome--Systematic Review and Meta-Analysis of the Literature, 1973-2006. In 2000, the World Health Organization (WHO) and the United Nations Children's Fund (UNICEF) launched a global political declaration and a strategic plan to eliminate measles and rubella transmission. This volume reports on the application of appropriate vaccination strategies, while noting the remaining unfinished agenda to complete the interruption of transmission of these diseases and their devastating effects. In the case of rubella, documented evidence is provided of the major contribution of measles vaccination since 1990 toward reducing deaths among children and adults worldwide. The new recommendations described in this review were fully supported by the recommendation of the WHO Director-General on November 24, 2001. They were published in the bulletin of the World Health Organization, 83(23) (2001). The fifth section, 'Regional and Country Experiences,' offers a broad overview of the experiences of the WHO Regional Office for the Western Pacific, in this context. The Manual was first developed in 1996 to provide guidance to states and local health departments who are involved in surveillance activities for vaccine-preventable diseases. This manual answers commonly asked questions regarding the surveillance and reporting of vaccine-preventable diseases and provides information on enhancing existing surveillance systems.

Recent Advances in Immunization

Measles, Mumps, and Rubella: Recommendations of the Advisory Committee on Immunization Practices (ACIP). Vol. 47/No. RR-8

Measles, Mumps, and Rubella--Recommended Immunization Practices, 2015


Rubella Surveillance: 1989

Surveillance Guidelines for Measles, Rubella, and Congenital Rubella Syndrome in the WHO European Region 2010

Recent Advances in Immunization

Rubella Viruses Jumps Banavatia 2006-12-18 This latest volume provides a comprehensive review of the latest developments and research studies on the pathogenesis and molecular biology of human congenital infections. It reviews current diagnostic techniques and epidemiological data while describing the progress in research and

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Adverse Effects of Pertussis and Rubella Vaccines

Adverse Effects of Pertussis and Rubella Vaccines-institute of Medicine 1991-01-01

Adverse effects of pertussis vaccines include local reactions, such as soreness and tenderness at the site of injection, and systemic reactions, such as fever, coughing, and irritability. While pertussis vaccination is generally safe, there is some evidence that pertussis vaccines may cause adverse effects in some people.

The vaccine is given in a series of doses, usually starting at 2 months of age. The first dose is given to protect against pertussis, the second and third doses are given to boost the immune response and provide long-term protection.

Rubella is a disease caused by the rubella virus, which can cause a variety of symptoms, including fever, rash, and joint pain.

Rubella vaccine is given as a single dose to children aged 12 months to 23 months, usually as part of the MMR vaccination.

The association between rubella vaccination and certain conditions is not definitively established. However, the vaccine is considered safe and effective, and it is recommended for routine use in children and adolescents.

Vaccines are a critical component of public health, playing a vital role in protecting populations from infectious diseases. The Centers for Disease Control and Prevention (CDC) and the World Health Organization (WHO) lead efforts to eradicate and control vaccine-preventable diseases, but vaccine safety remains a concern for some parents and healthcare providers.

Infectious Diseases of the Fetus and Newborn Infant

Infantileileum and Mortality Weekly Report

Dangerous Pregnancies

Leslie J. Hasco 2012-07-09 "Compellingly attentive to medical and legal structures, but also to the imaginative human stories they expand, this is an essential, and long awaited book that provides scholars and students with the much needed historical grounding for critical debates in public policy and women’s rights."—David Roediger, author of How the Other Half Lives: History's Cul-de-Sacs and Alleys of Capitalist America. "A brilliant, thoughtful study of abortion law reform, Dangerous Pregnancies is a compelling argument about reproductive rights, immigration, and the public health power of the state. A terrific book."—Molly Ladd-Taylor, author of "Bad Mother" Mortality and Reproductive Rights in the Politics of Blame: In America and Around the World, and I Miss America and I Miss America, and I Miss America, and I Miss America, and I Miss America, and in the State, 1890-1939. "Accessible and clearly written, Berson’s illuminating account of German measles is immensely valuable both in itself and as a contribution to the literature on pre- and post-natal factors."—Charles Rosenberg, author of The Cholera Years and No Other Gods: On Science and American Social Thought