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Catch up vaccination in ethiopia pdf

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Federal Healthcare Resilience Task Force Alternative Assistance (ACS) Toolkit: Third Edition Copyright Â © 2021 American Cancer Society, Inc. All rights reserved. The American Cancer Society is a qualified 501 (C) (3) exempt organization. Ã, Ã, Ã, Ã, Ã, ã, conditions of use the vaccines are usually administered through hypodermic injection, but some are given through the mouth or nose. There are two main groups of vaccines: live and attenuated vaccines and inactivated vaccines. Tightened vaccines: vive-attenuated fundamentally means alive, but very weak. These vaccines are carried out when the virus is weakened to such a level that reproduces only about 20 times in the body. In comparison, natural viruses reproduce thousands of times. When the vaccine is realized, the virus or bacteria are weakened in a laboratory to the point where it is still alive and able to reproduce, but it cannot cause serious diseases. His presence is enough to make the immune system produce antibodies to combat the particular disease in the future. "Attenuated life vaccines can cause a very light disease in a small part of people," says John Bradley, MD "the effects are usually very mild and limited to a low-grade fever or the nose that cola." Dr. Bradley It also detects that the 5 of 10% of children receiving the varicella vaccine (chickenpend) develop some varicella points, but it is nothing compared to the complete disease, weakening the virus before innoculation, scientists must isolate it a specimen From an infected person. So the virus grow in a test tube. "Pass" the virus in a second test tube, then a third, a quarter and so on. Scientists perform this "pass" many times - the measles virus has been approved 77 times! The virus is periodically extracted from the test tube to see if it changed. In the end, the virus is so used to live in the comfortable test tube testing that loses its capacity to produce illness in humans. These steps are performed in a very controlled environment exactly in the same way every time. This discovery was considered the "Hallelujah" of the development of the vaccine, according to William Schaffner, MD, professor and chair of the Department of Preventive Medicine at the University of Medicine of Vanderbilt.Examples of live-attenuated vaccines are MMR (Morbillo , Mumps and combination of Rosolia vaccine), varicella and intranasal influence influencing form. The vaccines activated: when inactivated vaccines are made, the bacteria are completely killed using a chemical, usually formaldehyde. The dead pieces of microorganisms that cause the disease (usually bacteria) are placed in the vaccine. Because the antigens are dead, the strength of these vaccines tends to wear over time, resulting in the least durable immunity. Thus, more doses of inactivated vaccines - â €

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