

New Algorithm to Eliminate Unsafe Vaccines from the Market

Essential Requirements: Any death that occurs within 48 hours of a vaccine must be reported within 7 days to the VAERS database and an autopsy requested and reported (all paid for by HHS). No vaccine can be administered within 14 days of another so that proper surveillance and identification of risky vaccines is not confounded. If there are 5 deaths (during the first 48 hours) reported per month or more, this vaccine type and/or specific market authorization holder's brand, will be immediately withdrawn from the market (product recall) until the autopsy reports are submitted. If there are **at least 5 causally related deaths**, this vaccine type and/or brand **would be permanently taken off the market**.

There were no instances of 5 deaths reported in a given month for the HPV vaccine but the hepatitis B vaccine should have been pulled in March 1993, and the dengue vaccine, November 2017. There was a positive signal for the Porcine H1N1 influenza vaccine for the months of November 2009, December 2009 and January 2010. No signals were detected for the measles vaccines even through the pandemic.

COVID-19 DNA gene therapy vaccine should have been pulled March 2021, the Pfizer mRNA gene therapy vaccine in December 2020 (n=52) and the Moderna vaccine mRNA gene therapy in December 2020 (n=10). There were no signals detected for Novavax a protein type vax despite the fact it still involved spike protein.

*From: **A global expert on risk management of iatrogenic causes of disease related to the use of biologicals:***

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