

Independent Research In Italy Demonstrates the Extent of Contamination

New Quality-Control Investigations on Vaccines: Micro- and Nanocontamination

Abstract

Vaccines are being under investigation for the possible side effects they can cause. In order to supply new information, an electron microscopy investigation method was applied to the study of vaccines, aimed at verifying the presence of solid contaminants by means of an Environmental Scanning Electron Microscope equipped with an X-ray spectrometer. The results of this new investigation are:

Research Article

Volume 4 Issue 1 - 2007

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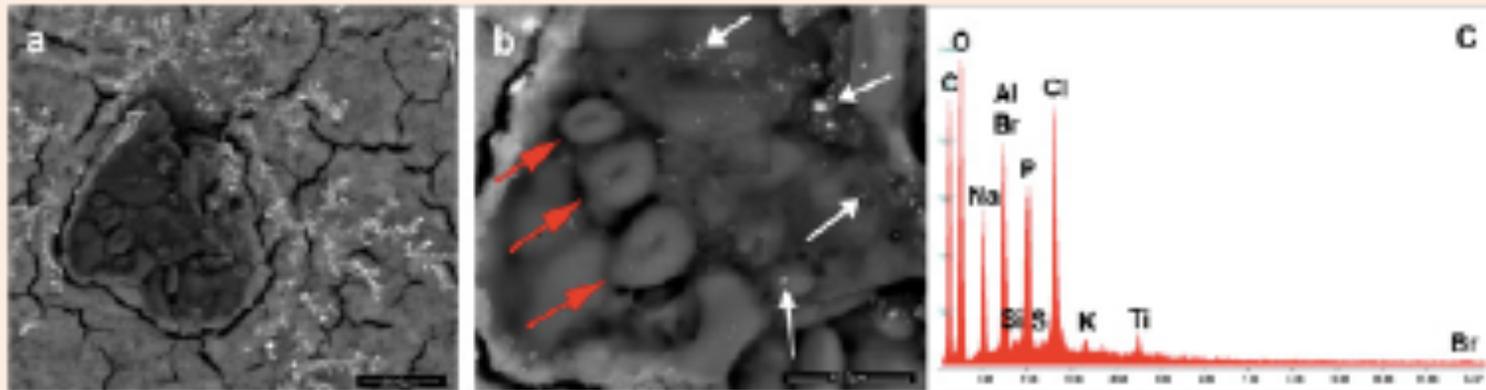
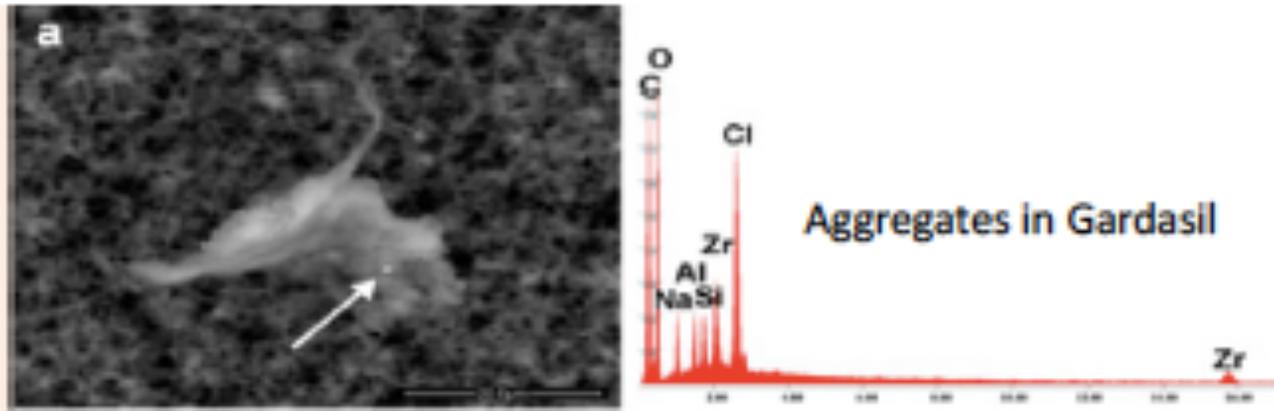


Figure 7: Image of an area in a Repeatax drop where the morphology of red cells (red arrows) were identified. It is impossible to know whether they are human or animal origin. Among the debris of saline and Aluminum phosphate, there is the presence of debris (white arrow) composed of Aluminum, Bromine, Silicon, Potassium, Titanium.

Vaccine Excipient & Media Summary

Excipients Included in U.S. Vaccines, by Vaccine

This table includes not only vaccine ingredients (e.g., adjuvants and preservatives), but also substances used during the manufacturing process, including vaccine-production media, that are removed from the final product and present only in trace quantities.
In addition to the substances listed, most vaccines contain Sodium Chloride (table salt).

Last Updated February 2012

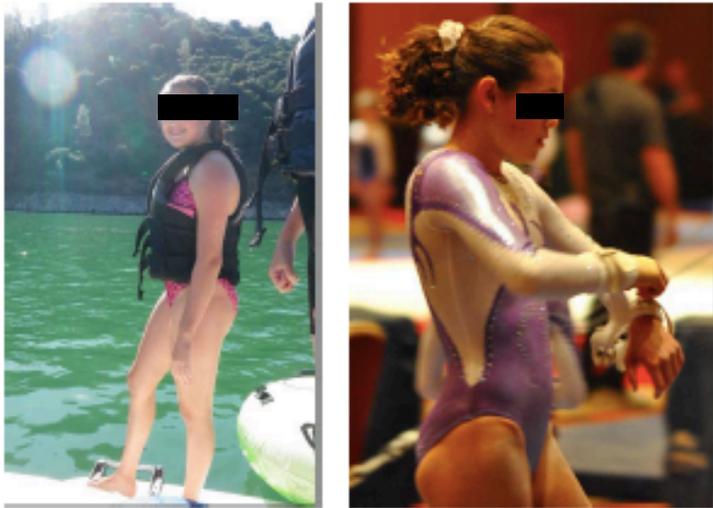
All reasonable efforts have been made to ensure the accuracy of this information, but manufacturers may change product contents before that information is reflected here. If in doubt, check the manufacturer's package insert.

Vaccine	Contains	Source: Manufacturer's P.I. Dated
DTaP (Infanrix)	formaldehyde, glutaraldehyde, aluminum hydroxide, polysorbate 80, Fenton medium (containing bovine extract), modified Latham medium (derived from bovine casein), modified Stainer-Scholte liquid medium	November, 2011
DTaP (Tripedia)	sodium phosphate, peptone, bovine extract (U.S. sourced), formaldehyde, ammonium sulfate, , aluminum potassium sulfate, thimerosal (trace), gelatin, polysorbate 80 (Tween 80), modified Mueller and Miller medium, modified Stainer-Scholte medium	December, 2005
DTaP-IPV (Kinrix)	formaldehyde, glutaraldehyde, aluminum hydroxide, Vero (monkey kidney) cells, calf serum, lactalbumin hydrolysate, polysorbate 80, neomycin sulfate, polymyxin B, Fenton medium (containing bovine extract), modified Latham medium (derived from bovine casein), modified Stainer-Scholte liquid medium	November, 2011
DTaP-HepB-IPV (Pediatrix)	formaldehyde, glutaraldehyde, aluminum hydroxide, aluminum phosphate, lactalbumin hydrolysate, polysorbate 80, neomycin sulfate, polymyxin B, yeast protein, calf serum, Fenton medium (containing bovine extract), modified Latham medium (derived from bovine casein), modified Stainer-Scholte liquid medium, Vero (monkey kidney) cells	November, 2011

GARDASIL INJURY

Death, Leukemia, Psychosis, Cardiac Arrest, Autoimmune Disease, Alopecia, Sterility in 25% of those vaccinated

Jessica – Before Vaccine



Jessica – After Vaccine



Is it Gardasil Injury or COVID Hair loss? Is there a difference?

The Problem with Human Cell Lines

REFERENCE: Theresa Deisher, PhD. "Open Letter to Legislators Regarding Fetal Cell DNA in Vaccines." April 8, 2019.

- "Vaccines manufactured using human fetal cell lines are heavily contaminated with human fetal DNA. Levels in our children can reach up to **5 ng/ml** after vaccination, depending on the age, weight and blood volume of the child. That level is known to activate **Toll-like receptor 9 (TLR9)**, which can cause autoimmune attacks."
 - "The rubella portion of the MMR vaccine contains human derived fetal DNA contaminants of **about 175 ngs**, more than 10x over the recommended WHO and FDA threshold of **10ng per vaccine dose.**"
 - **Insertional mutagenesis:** fetal human DNA incorporates into the child's DNA causing mutations. Gene therapy using as little as **1.9ng/ml** of DNA fragments results 100% insertion into genomes of injected mice.
- The levels of human fetal DNA fragments in the MMR, Varivax (chickenpox) and Hepatitis A vaccines contain much more than vaccines 1.9 ng/ml.***

Residual DNA/RNA deriving from cultured cells - Total amount of DNA: 1.7-3.7 µg/dose, the 80% of which was human (Human fetal DNA / RNA from the MRC-5 cell line). Other amount of DNA: chicken

Independent analysis of the Priorix Tetra vaccine confirmed the presence of the following contaminating retroviruses:

These viruses are known to be adventitious vaccine contaminants and are known to be potentially dangerous, which is why manufacturers are required to verify that they are completely absent from the vaccine. The presence of potentially dangerous adventitious viruses which certifies that there is no adequate control on vaccines because if there were, these elements would have been detected.

- **Human endogenous retrovirus K - 32 sequences**
- **Equine infectious anemia virus - 2 sequences**
- **Avian leukosis virus - 2 sequences**
- **HERV-H/env62 - 4 sequences**



Merck's MMR II vaccine (as well as the chickenpox, Pentacel, and all Hep-A containing vaccines) is manufactured using human fetal cell lines and is heavily contaminated with human fetal DNA from the production process. Levels in our children can reach up to 5 ng/ml after vaccination, depending on the age, weight and blood volume of the child. That level is known to activate Toll-like receptor 9 (TLR9), which can cause autoimmune attacks.