

# The dangerous impurities of vaccines

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## Abstract

In 1998 and 1999 scientists representing the World Health Organization (WHO) met with the senior vaccine regulatory scientists of the USA and UK at the National Institutes of Health (NIH) in Washington D.C. to discuss the safety of the manufacturing methods employed to produce vaccines. No journalists were present but official transcripts were kept. What they record is that all the many experts that spoke expressed grave concern over the safety of the manufacturing process currently employed to make the licensed vaccines, such as MMR, flu, yellow fever, and polio. It was reported by leading experts that the vaccines could not be purified, were “primitive,” made on “crude materials,” and the manufacturers could not meet lowered government standards. WHO specialists reported the widespread and continuing presence in the MMR vaccine of chicken leukosis virus. Others spoke about the presence of foamy virus, many other viruses, toxins, foreign proteins, enzymes and possibly prions and oncogenes. It was reported that the polio vaccine had sometimes contained more monkey viruses than polioviruses. Grave concerns were expressed about the level of foreign residual DNA and RNA contaminating the vaccines. It was feared that this could be causing cancers and autoimmune diseases. It seemed possible to this writer that, given its mutagenic properties, this DNA contamination might relate to the incidence of autism and other serious disorders occurring in the vulnerable after vaccination. Experimental evidence also suggests that there could be a link of autism to environmental toxins such as acrylamide.

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