

“Injecting Aluminum”: The Dangers of Aluminum as a Vaccine Adjuvant

A Documentary Film that Investigates Aluminum in Vaccines.

By [Injecting Aluminum](#)

Global Research, November 17, 2017

Injecting Aluminum

Region: [USA](#)

Theme: [Law and Justice](#), [Science and Medicine](#)

Aluminum has been recognized as a neurotoxic ingredient by leading researchers and scientists across the globe. So why do babies in the U.S. receive up to 4,925 micrograms (mcg) of aluminum within the first 18 months, and an additional 170 to 625 mcg by the age of 6 through routine vaccinations?

What are the possible side effects of aluminum on the human body when injected? Aluminum has been used as a vaccine adjuvant (a substance that enhances the body's immune response) since the 1920's but has only been tested one time, on two rabbits. Their remains have since disappeared.

Injecting Aluminum, a new documentary by French journalist **Marie-Ange Poyet**, investigates the history of aluminum in vaccines and its potentially devastating effects on the human body.

“Injecting Aluminum” is now available in North America on DVD, Streaming and screening events from Cinema Libre Studio.

Synopsis

In the early 90s, a mysterious muscular disease with symptoms that included severe muscle and joint pain began to surface among multiple patients in France. A team of doctors in Paris discovered that these patients had developed a new disease called Macrophagic Myofascitis, or MMF, which occurs when the aluminum hydroxide adjuvant from a vaccine remains embedded in the muscle tissue.

What the pharmaceutical companies don't make public is that the aluminum adjuvant was never rigorously tested* before going on the market and there are alternative, much less toxic, adjuvants available.

Featuring interviews with patients, doctors, scientists, and influential politicians, Injecting Aluminum examines aluminum's devastating effects on the human body and calls into question the public health policies around aluminum in vaccines.

Directed by Marie-Ange Poyet, Injecting Aluminum features groundbreaking interviews with leading aluminum specialists such as “Mr. Aluminum”, **Dr. Christopher Exley**, biologist at the University of Stirling with a PhD in the Ecotoxicology of Aluminum, **Dr. Yehuda Shoenfeld**, founder of the leading Centre for Autoimmune Diseases at the Sheba Medical

Center, **Dr. Romain Gherardi**, the Director of the French National Institute of Health and Medical Research, and **Dr. Jérôme Authier**, neurologist and head of the Center of Reference of neuromuscular diseases of the Henri Mondor Hospital in Créteil, France.

*In fact, tested only on two rabbits. Once. And their remains have since disappeared.

Injecting Aluminum has a running time of 90 minutes, is not rated and is now available on DVD and SVOD (Amazon).

Trailer

The original source of this article is Injecting Aluminum
Copyright © [Injecting Aluminum](#), Injecting Aluminum, 2017

[Comment on Global Research Articles on our Facebook page](#)

[Become a Member of Global Research](#)

Articles by: [Injecting Aluminum](#)

Disclaimer: The contents of this article are of sole responsibility of the author(s). The Centre for Research on Globalization will not be responsible for any inaccurate or incorrect statement in this article. The Centre of Research on Globalization grants permission to cross-post Global Research articles on community internet sites as long the source and copyright are acknowledged together with a hyperlink to the original Global Research article. For publication of Global Research articles in print or other forms including commercial internet sites, contact: publications@globalresearch.ca
www.globalresearch.ca contains copyrighted material the use of which has not always been specifically authorized by the copyright owner. We are making such material available to our readers under the provisions of "fair use" in an effort to advance a better understanding of political, economic and social issues. The material on this site is distributed without profit to those who have expressed a prior interest in receiving it for research and educational purposes. If you wish to use copyrighted material for purposes other than "fair use" you must request permission from the copyright owner.

For media inquiries: publications@globalresearch.ca