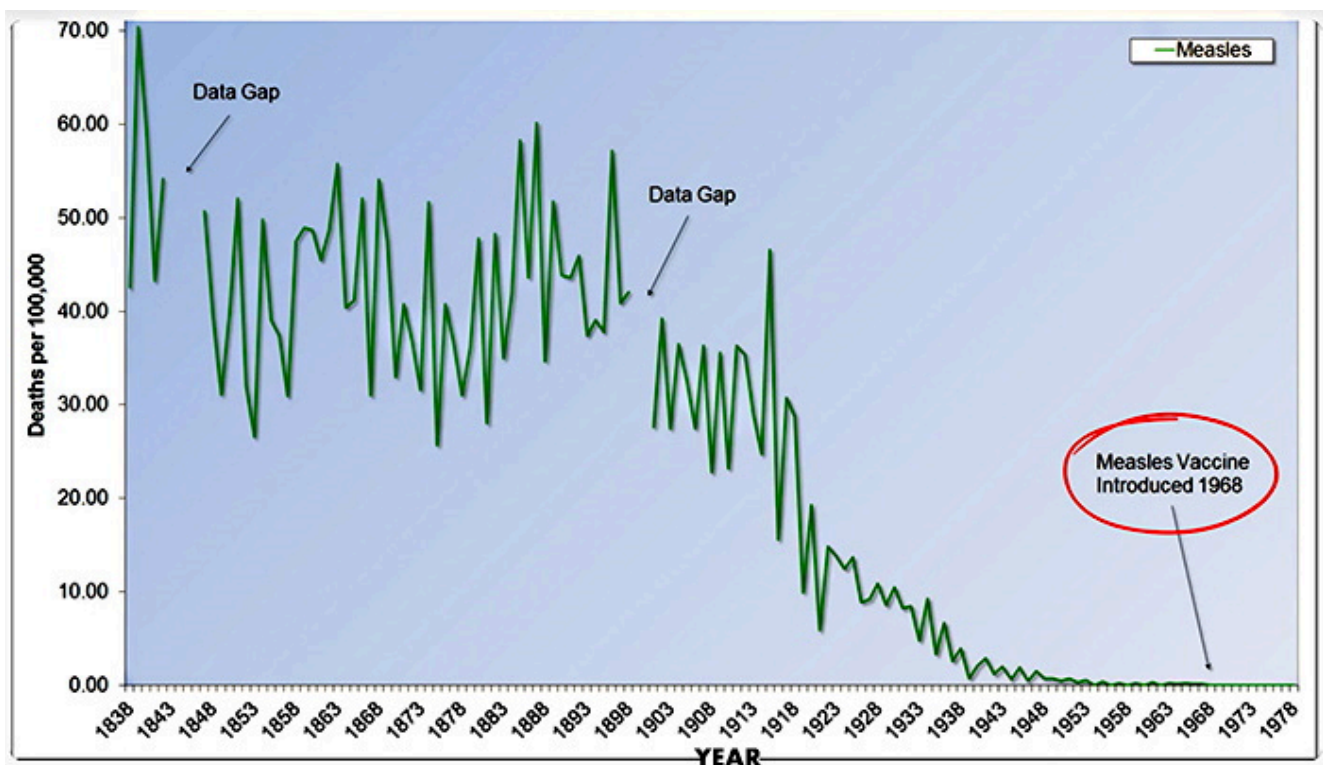


The Measles Myth: Reviewing the Evidence

[The Measles Myth: Reviewing the Evidence](#)

by [21st Century News](#)

November 12, 2021



GRAPH: The Measles Myth: one popular talking point is that the Measles vaccine has more or less eliminated Measles globally. However, real data shows that incidences began plummeting long before there was any mass-vaccination program for measles.

According to the leading public health bodies like the World Health Organisation, the Measles virus is [an ongoing deadly epidemic](#) which kills more than 140 000 people globally per year, mostly among children under the age of five. It is also claimed that Measles were eliminated from the United States in

2000, but continue to be 'reintroduced' by international travelers into the country. In 2019 there were claimed to be a minuscule 1,241 cases spread across the United States.

Yet, despite all of these official claims, there seems to be very little scientific evidence that clearly shows Measles being an infectious agent in a host. Rather, it is just widely assumed to be the case.

Here's what modern virology and public health mavens cannot seem to answer: what causes Measles?

We are told that it is a virus, but is there any evidence for this?

In this video, **Dr Sam Bailey** examines the evidence presented by Measles experts and the media, as well as the court case where Dr. Stefan Lanka offered €100k euros for proof of a Measles virus. *Watch:*

References:

1. [Projekt Immanuel](#)
2. [Dr Stefan Lanka interview with Joan Shenton](#)
3. [Jerm Warfare video](#)
4. [Ravensburg District Court ruling – Dr Lanka 2015](#)
5. Dr Bardens papers:
 - (1) [Propagation in tissue cultures of cytopathogenic agents from patients with measles, 1954](#)
 - (2) [Studies on measles virus in monkey kidney tissue cultures, 1958](#)
 - (3) [Electron microscopy of measles virus replication, 1969](#)
 - (4) [The molecular length of measles virus RNA and the structural organization of measles nucleocapsids, 1984](#)
 - (5) [Structure, Transcription, and Replication of Measles](#)

[Virus, 1995](#)

(6) [Analysis of Morphology and Infectivity of Measles Virus Particles, 2007](#)

6. [A randomized, controlled trial of vitamin A in children with severe measles](#)
7. [Severe Measles, Vitamin A Deficiency, and the Roma Community in Europe](#)
8. [Dissolving Illusions \(Measles charts\)](#)
9. [The Perth Group – The HIV-AIDS debate](#)

[Connect with Dr. Sam Bailey](#)

[Connect with 21st Century Wire](#)

cover image credit: [Fæ](#) / [Wikimedia Commons](#)