

Vaccine The Controversial Story Of Medicines Greatest Lifesaver Arthur Allen

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Vaccine The Controversial Story Of

Arthur Allen has written for the New York Times Magazine, the Washington Post, The Atlantic, the Associated Press, Science, and Slate. His books include Vaccine: The Controversial Story of Medicine's Greatest Lifesaver. He lives in Washington, where he writes about health for Politico .

Vaccine: The Controversial Story of Medicine's Greatest ...

Vaccine: The Controversial Story of Medicine's Greatest Lifesaver is a 2007 book by freelance writer Arthur Allen. The book describes the history of vaccination, beginning in 1796 when the smallpox vaccine was pioneered by Edward Jenner, and including mandatory vaccination policies during World War II in the United States military. It ends on a discussion of the vaccine-autism controversy.

Vaccine: The Controversial Story of Medicine's Greatest ...

Arthur Allen reveals a history of vaccination that is both illuminated with hope and shrouded by controversy - covering Jenner's discovery to Pasteur's vaccines for rabies and cholera, to those that safeguarded the children of the 20th century.

Vaccine: The Controversial Story of Medicine's Greatest ...

The miracle was a vaccine, and its advent in 1955 made its developer, Jonas Salk, a national hero. Today, polio is a distant memory — perhaps too distant for those who say vaccinations are unsafe...

Measles is resurgent. Why did vaccines become controversial?

In his comprehensive survey of vaccination controversies past and present, Arthur Allen quotes US vaccine chief Walter Orenstein's recollection that 'for those trained in pediatrics in the 1970s, Hib (Haemophilus influenzae type b) was a horror.'. It was indeed.

Vaccine: The Controversial Story of Medicine's Greatest ...

From 1955 to 1963, an estimated 10-30% of polio vaccines administered in the US were contaminated with simian virus 40 (SV40). The virus came from monkey kidney cell cultures used to make polio vaccines at that time. Most of the contamination was in the inactivated polio vaccine (IPV), but it was also found in oral polio vaccine (OPV).

Historical Safety Concerns | Vaccine Safety | CDC

The vaccine-autism hypothesis was solidly in the mainstream by the time actress Jenny McCarthy went public with her belief that vaccines caused her son's autism, describing in heartbreaking detail...

Vaccines: The Reality Behind the Debate | Parents

Critics of vaccination have taken a variety of positions, including opposition to the smallpox vaccine in England and the United States in the mid to late 1800s, and the resulting anti-vaccination leagues; as well as more recent vaccination controversies such as those surrounding the safety and efficacy of the diphtheria, tetanus, and pertussis (DTP) immunization, the measles, mumps, and rubella (MMR) vaccine, and the use of a mercury-containing preservative called thimerosal.

History of Anti-vaccination Movements | History of Vaccines

The story of vaccines did not begin with the first vaccine—Edward Jenner's use of material from cowpox pustules to provide protection against smallpox. Rather, it begins with the long history of infectious disease in humans, and in particular, with early uses of smallpox material to provide immunity to that disease.

Timeline | History of Vaccines

Vaccines eradicated smallpox and have nearly eradicated other diseases such as polio. Children are no longer vaccinated against smallpox because the disease no longer exists due to vaccination. The last case of smallpox in the United States was in 1948; the last case in the world was 1977 in Somalia.

Vaccines - Pros & Cons - ProCon.org

The first vaccine against human papillomavirus, or HPV, which causes cervical cancer, came out five years ago. But now it has become a hot political topic, thanks to a Republican presidential...

HPV Vaccine: The Science Behind The Controversy : NPR

Arthur Allen is an editor for Kaiser Health News, which publishes California Healthline, an editorially independent service of the California Health Care Foundation. He is also the author of...

Op-Ed: Fast coronavirus vaccine could bring problems - Los ...

Unlike the flu vaccine and a number of other childhood immunizations, the mumps/measles/rubella vaccine does not and did not contain thimerosal, a mercury-based preservative. A Controversy Is Born The concern over MMR began in 1992 when Dr. Andrew Wakefield , at that time an accredited British gastroenterologist, tested 12 youngsters with and without autism.

The MMR Vaccination-Autism Controversy

In this deftly written account, journalist Arthur Allen reveals a history of vaccination that is both illuminated with hope and shrouded by controversy—from Jenner's discovery to Pasteur's vaccines for rabies and cholera, to those that safeguarded the children of the twentieth century, and finally to the tumult currently surrounding vaccination.

Vaccine: The Controversial Story of Medicine's Greatest ...

The consequences of a conspiracy campaign from anti-vaccine groups could be lethal in the time of the coronavirus pandemic. A vaccine's efficacy relies on its widespread use. Depending on a...

Anti-vaxxers spread fear about future coronavirus vaccine ...

The VICP was “established to ensure an adequate supply of vaccines, stabilize vaccine costs, and establish and maintain an accessible and efficient forum for individuals found to be injured by certain vaccines.” Between 1989 and July 1, 2014, 3,645 compensation awards have been made (amounting to over \$2.7 billion in awards and \$113.2 ...

History of Vaccines - ProCon.org

Vaccines are one of the greatest success stories in public health. Through use of vaccines, we have eradicated smallpox and nearly eliminated wild polio virus. The number of people who experience the devastating effects of preventable infectious diseases like measles, diphtheria, and whooping cough is at an all-time low.

U.S. Vaccine Safety - Overview, History, and How It Works ...

The MMR vaccine/autism hypothesis has been discredited on many fronts. 18, 19 For parents, one of the most intuitively persuasive objections may simply be the fact that the United States had used the MMR vaccine widely since the early 1970s and yet experienced no corresponding rise in autism cases.

The First Measles Vaccine | American Academy of Pediatrics

TOPLINE. Vaccine experts expressed skepticism about the Covid-19 vaccine trial results announced by biotech company Moderna on Monday, telling the medical publication Stat News that the company ...

Scientists Raise Questions About Moderna Vaccine In Market ...

The take-home message: Though vaccines have clearly saved lives and stopped epidemics, the practice of immunization has always been controversial, with organized skeptics claiming that vaccines would anger God, kill children, cause innumerable diseases, worsen epidemics and produce defective offspring.

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