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Responses
To Global
Human
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The 2009 Influenza A H1n1

The 2009 swine flu
pandemic was an
influenza pandemic
that lasted for about 19
months, from January
2009 to August 2010,
and was the second of
two pandemics
involving H1N1
influenza virus (the

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first being the
1918-1920 Spanish flu
pandemic). First
described in April
2009, the virus
appeared to be a new
strain of H1N1 which
resulted from a
previous triple
reassortment of bird,
swine, and ...

2009 swine flu pandemic - Wikipedia

On August 10, 2010,
WHO declared an end

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H1N1 Swine Flu
to the global 2009
H1N1 influenza
pandemic. However,
(H1N1)pdm09 virus
continues to circulate
as a seasonal flu virus,
and cause illness,
hospitalization, and
deaths worldwide
every year. Historical
Resources. H1N1
Pandemic Year in
Review.

**2009 H1N1
Pandemic
(H1N1pdm09 virus) |**

Access Free The 2009 Influenza A H1N1 Swine Flu **Pandemic Influenza** ... Outbreak Us

Influenza pandemic (H1N1) of 2009, the first major influenza outbreak in the 21st century, noted for its rapid global spread, which was facilitated by an unusually high degree of viral contagiousness. Global dissemination of the virus was further expedited by the unprecedented rates of passenger

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Influenza pandemic (H1N1) of 2009 | Britannica

Beginning in march 2009, an outbreak of influenza in North America was found to be caused by a new strain of influenza virus, designated Influenza A (H1N1) 2009, which is a reassortant of swine, avian and human influenza viruses.¹ The World Health

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H1N1 Swine Flu
Organization (WHO)
declared Influenza A
(H1N1) 2009 to be a
pandemic predicting
that a third of the
world's population
would eventually be ...

Influenza A (H1N1) 2009

H1N1 now in the post-
pandemic period 10
August 2010 -- WHO
Director-General Dr
Margaret Chan
announced that the
H1N1 influenza virus

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H1N1 Swine Flu
has moved into the
post-pandemic period.
However, localized
outbreaks of various
Responses to
Global Human
Cases
magnitudes are likely
to continue.

WHO | Pandemic (H1N1) 2009

In 2009, a new H1N1
influenza virus
emerged, causing the
first global flu
pandemic in 40 years.
Below is a timeline of
major events that took
place during the 2009

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H1N1 pandemic.

Outbreak Us
**2009 H1N1
Pandemic Timeline |
Pandemic Influenza
(Flu) | CDC**

Within 2 months of its
discovery last spring, a
novel influenza A
(H1N1) virus, currently
referred to as 2009
H1N1, caused the first
influenza pandemic in
decades. The virus has
caused
disproportionate
disease among young

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H1N1 Swine Flu
people with early
reports of virulence
similar to that of
seasonal influenza. ...

Global Human

2009 H1N1 influenza - PubMed

SAGE was updated on
the current
epidemiology of
pandemic influenza A
(H1N1) 2009 virus
(hereafter referred to
as “pandemic (H1N1)
2009”). As of 17
October 2009, >414
000 confirmed cases

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and nearly 5000 deaths had been reported to WHO; the actual number of cases is expected to be much higher as public health systems have stopped confirming individual cases and are now monitoring disease trends.

WHO | Pandemic influenza A (H1N1) 2009 virus vaccine

...

In virology, influenza A

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virus subtype H1N1 (A/H1N1) is a subtype of Influenza A virus. Well known outbreaks of H1N1 strains in humans include the 2009 swine flu pandemic, as well as the 1918 flu pandemic. It is an orthomyxovirus that contains the glycoproteins haemagglutinin and neuraminidase. For this reason, they are described as H1N1,

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H1N2 etc. depending
on the type of H or N
antigens they ...

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**Influenza A virus
subtype H1N1 -
Wikipedia**

More than 3 years after
the emergence of the
2009 pandemic
influenza A H1N1 virus,
the associated global
mortality remains
unclear. Of 18 500
laboratory-confirmed
pandemic-associated
deaths identified

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H1N1 Swine Flu
during April, 2009, to
April, 2010, worldwide,
less than 12% were
reported from Africa
and southeast Asia,
although these regions
are home to more than
38% of the world's
population.

Global mortality of 2009 pandemic influenza A H1N1 - The ...

Influenza pandemic
(H1N1) of 2009 -
Influenza pandemic

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Treatment and prevention: Treatment for H1N1 infection consists of administration of the antiviral drugs oseltamivir (Tamiflu) or zanamivir (Relenza). However, there is some evidence that H1N1 viruses can develop resistance to oseltamivir, which commonly is used as first-line treatment for infection.

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Influenza pandemic (H1N1) of 2009 - Treatment and ...

Background. The 2009 flu pandemic is a global outbreak of a new strain of H1N1 influenza virus, often referred to as swine flu [1]. The virus is a novel strain of influenza [2]. This new pandemic H1N1 influenza strain contained genes from five different flu viruses: North

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American swine
influenza, North
American avian
influenza, human
influenza, and two
swine influenza viruses
typically found in ...

**Outbreak of
pandemic influenza
A/H1N1 2009 in
Nepal**

Between May 2009 and
August 2010, 750,000
cases of pandemic
influenza A/H1N1 were
confirmed by

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H1N1 Swine Flu
laboratory test. The
H1N1-related death toll
was estimated to reach
252 individuals.

Global Human

The 2009 H1N1 Pandemic Influenza in Korea - ResearchGate

In April 2009, novel
influenza A (H1N1)
virus infection was first
reported in two US
children, 1 followed by
identification of cases
with acute respiratory
illness caused by the

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H1N1 Swine Flu
identical virus infection
in Mexico. 2 Global
transmission of 2009
influenza A (H1N1)
[2009 H1N1] virus led
to the first influenza
pandemic since 1968.
Although most case-
patients of 2009 H1N1
had mild-to-moderate
...

2009 Pandemic Influenza A (H1N1): Pathology and ...

The 2009 H1N1 swine
flu is the first influenza

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Outbreak
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pandemic in decades. The crystal structure of the hemagglutinin from the A/California/04/2009 H1N1 virus shows that its antigenic structure, particularly within the Sa antigenic site, is extremely similar to those of human H1N1 viruses circulating early in the 20th century. The cocrystal structure of the 1918 hemagglutinin with 2D1, an antibody ...

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Structural Basis of Preexisting Immunity to the 2009 H1N1 ...

The 2009 flu pandemic or swine flu was an influenza pandemic that lasted from early 2009 to late 2010, and the second of the two pandemics involving H1N1 influenza virus (the first of them being the 1918–1920 Spanish flu pandemic), albeit in a new version.

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Pandemic 2009 H1N1 Swine Flu Influenza A Dataset | Kaggle

In 2009, a new strain of H1N1 influenza emerged. It did not cause anywhere near the disruption that Covid-19 has, and for good reason. In 2009, a new strain of H1N1 influenza emerged.

How Coronavirus Compares With

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**2009's H1N1 in
Spread and ..**

Page listing outbreak reports for the 2009 influenza A (H1N1) pandemic. The 2009 influenza A(H1N1) pandemic was declared over in August 2010 by the World Health Organization. Europe has now entered a new inter-pandemic phase of seasonal influenza.

**Outbreak reports for
the 2009 influenza A**

Access Free The
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H1N1 Swine Flu
(H1N1) pandemic

Our estimate of
respiratory and
cardiovascular
mortality associated
with the 2009
pandemic influenza A
H1N1 was 15 times
higher than reported
laboratory-confirmed
deaths. Although no
estimates of sCFRs
were available from
Africa and southeast
Asia, a
disproportionate
number of estimated

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pandemic deaths might
have occurred in these
regions. Therefore,
efforts to prevent
influenza need to ...

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