

Vaccinated People In India

== Background == 2bef1164ae == History == 2bef1164ae

COVID-19 pandemic in India 7 million excess deaths, both directly and indirectly related to COVID-19 to have taken place in India. These deaths were distributed unequally - marginalized social groups and women were more likely to have been impacted compared to privileged social groups and men. In October 2021, the World Health Organization estimated 4. As of 30 August 2026, according to Indian government figures, India has the second-highest number of confirmed cases in the world (after the United States) with 45,056,221 reported cases of COVID-19 infection and the third-highest number of COVID-19 deaths (after the United States and Brazil) at 533,849 deaths. 7 billion doses of vaccines and more than 720 million people were fully vaccinated. January 2022, India announced that it administered about 1. On 12 January The COVID-19 pandemic in India is a part of the COVID-19 pandemic. Multiple studies, using several different sources of data and methods, have found similarly large estimates of excess deaths in India. COVID-19 is caused by SARS-CoV-2 2bef1164ae

Vaccination By 1807 the British had vaccinated more than Vaccination is the administration of a vaccine to help the immune system develop immunity from a disease. established in British India. Vaccines contain a microorganism or virus in a weakened, live or killed state, or proteins or toxins from the organism. Herd immunity protects those who may be immunocompromised and cannot get a vaccine because even a weakened version would harm them. When a sufficiently large percentage of a population has been vaccinated, herd immunity results. A vaccination campaign was started in the new British colony of Ceylon in 1803. In stimulating the body's adaptive immunity, they help prevent sickness from an infectious disease 2bef1164ae

COVID-19 vaccination in Africa 8% of the continent's population is fully vaccinated with over 1084. 5 million doses administered. As of October 2023, 51. 822,109 people with the first dose and 492,266 people fully vaccinated. 28% of the

targeted population had been fully vaccinated by the end of 2021 COVID-19 vaccination programs are ongoing in the majority countries and territories in Africa, with 51 of 54 African countries having launched vaccination programs by July 2021. vaccines 2bef1164ae

COVID-19 vaccination in Morocco By the end of the month, 19 million vaccine doses had been administered while 59% of the target population had been fully vaccinated. fully vaccinated. On The COVID-19 vaccination in Morocco is an ongoing immunisation campaign against severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2), the virus that causes coronavirus disease 2019 (COVID-19), in response to the ongoing pandemic in the country 2bef1164ae

The Democratic Republic of the Congo started its COVID-19 vaccination campaign on 19 April 2021 in response to the COVID-19 pandemic in the country. COVID-19 vaccination in the Democratic Republic of the Congo was made possible using COVAX, an international scheme to make safe and effective COVID-19 vaccines worldwide. More than 90% of the doses received are the Oxford-AstraZeneca vaccine manufactured in India. Congo received 1.7 million doses via COVAX. However, DRC administered only around 1000 doses by the end of April, and 1.3 million COVAX doses were returned for redistribution to other African countries before they expire in the end of June. The main reasons for low vaccination rate in Congo are poor healthcare infrastructure, political instability and spread of misinformation. 2bef1164ae According to a June 2022 study published in The Lancet, COVID-19 vaccination in India prevented an additional 4.2 million deaths from December 8, 2020, to December 8, 2021. 2bef1164ae

Tika Utsav Modi in Letter Tika Utsav was a four day mass vaccination programme for COVID-19 from April 11, 2021 to April 14, 2021 announced by the Prime Minister of India Narendra Modi in view of the resurgence in the COVID-19 cases in the country with the aim to vaccinate maximum eligible people. of India Narendra Modi in view of the resurgence in the COVID-19 cases in the country with the aim to vaccinate maximum eligible people. Modi in Letter to the Nation said that it is beginning of second major war against COVID-19 Pandemic. The Mass vaccination Programme has started on the birth anniversary of Mahatma Jyotiba Phule and continued till the birth anniversary

of Babasaheb Ambedkar on April 14 2bef1164ae

In 2007, the Indian Ministry of Women and Child Development honored Anjali Gopalan as one of 10 women who have made outstanding contributions. The foundation was set up as there was a lack of governmental efforts in solving the HIV/AIDS epidemic problem. Naz India uses a holistic rights-based approach to fight HIV, focusing on prevention and treatment. Their primary recipients are marginalized HIV-infected populations. They provide quality care and support to HIV patients and address unbiased factual information and prevalence of HIV in India. 2bef1164ae

COVID-19 vaccination in Ghana Retrieved 30 May 2026. public to vaccinate as only 7% of the population are fully vaccinated". Rainbow Radio Online. "Covid-19 vaccines in Ghana are free COVID-19 vaccination in Ghana began on 1 March 2021 after the country became the first recipient of the Oxford-AstraZeneca COVID-19 vaccine as part of the COVAX initiative. As of 6 June 2021, Ghana had administered 1,230,000 vaccine doses 2bef1164ae

== Vaccination programme == 2bef1164ae In 2020, president Nana Akufo-Addo signed the UNAIDS Public Letter on People's Vaccine which was a campaign calling for public accessibility to the COVID-19 vaccine. He joined other world leaders to write an open letter in order to encourage the distribution of free vaccines at no cost to all people. This was because of concerns raised that people in richer countries may have quicker access to the vaccine than poor countries. Minister for Foreign Affairs, Shirley Ayorkor Botchway stated on 12 February 2021 that there was an engagement between Ghana, Russia and China to secure COVID-19 vaccines. Accra and Kumasi were said by the government to be the first places to receive the vaccines. 2bef1164ae == Starting vaccine programs in Africa == 2bef1164ae Also in July 2021, the European Investment Bank committed to fund Senegal's first COVID-19 vaccine production factory, at Institut Pasteur de Dakar... 2bef1164ae On 28 January 2021, Morocco launched a coronavirus vaccination campaign, a week after receiving its first shipment of the Oxford–AstraZeneca and Sinopharm BIBP vaccines. 2bef1164ae == Background == 2bef1164ae India initially approved the Oxford–AstraZeneca vaccine (manufactured under license by Serum Institute of India under the trade name Covishield) and Covaxin (a vaccine

developed locally by Bharat Biotech). They have since been joined by the Sputnik V (manufactured under license by Dr. Reddy's Laboratories, with additional production from Serum Institute of India being started in September), Moderna vaccines, Johnson & Johnson vaccine and ZyCoV-D (a vaccine locally developed by Zydus Cadila) and other vaccine candidates undergoing local clinical trials. The Ministry of Health has approved the following COVID-19 vaccines: Oxford–AstraZeneca, Sputnik V, and Sinopharm BIBP.

COVID-19 vaccination in India As of 4 March 2023, India has administered over 2. India initially India began administration of COVID-19 vaccines on 16 January 2021. 2 billion doses overall, including first, second and precautionary (booster) doses of the currently approved vaccines. In India, 95% of the eligible population (12+) has received at least one shot, and 88% of the eligible population (12+) is fully vaccinated. In India, 95% of the eligible population (12+) has received at least one shot, and 88% of the eligible population (12+) is fully vaccinated

== History == Background == The effectiveness of vaccination has been widely studied and verified. Vaccination is the most effective method of preventing infectious diseases; widespread immunity due to vaccination is largely responsible for the worldwide eradication of smallpox and the elimination of diseases such as polio and tetanus from much of the world. According to the World Health Organization (WHO), vaccination prevents 3.5–5 million deaths per year. A WHO-funded study by The Lancet estimates that, during the 50-year period starting in 1974, vaccination prevented 154 million deaths, including 146 million among children under age 5. However, some diseases have... In a high level Meeting Chaired by the Prime Minister with the chief minister of all the states and Union Territories he appealed to the chief ministers to organise a "Tika Utsav" or vaccine festival to inoculate so many peoples as possible for the vaccination which would help the country in vaccinating more population. Based in the Indian capital New Delhi, the organization has been at the forefront of the battle against Section 377 of the Indian Penal Code that discriminates against individuals based on their sexual orientation. The organization was established in 1994 with the primary aim of serving various communities by responding to the

issue of HIV/AIDS, raising awareness about prevention, providing care and support to children and people with HIV, and removing stigma and discrimination against them. The government has secured 66 million doses from different manufacturers such as AstraZeneca and Sinopharm.

Naz Foundation (India) Trust The Naz Foundation (India) Trust is a non-governmental organisation (NGO) in that country that works on HIV/AIDS and sexual health. information and prevalence of HIV in India. Naz provides a variety of services to gays, lesbians, transgender people and those impacted by HIV/AIDS

On 24 February 2021, a shipment of 600,000 Oxford–AstraZeneca COVID-19 vaccine to Accra via COVAX made it the first country in Africa to receive vaccines via the initiative. The vaccination campaign began on 1 March 2021 as president Akufo-Addo received... On 15 July 2021, WHO Africa's coordinator for immunization and vaccines development reported that African nations had destroyed some 450,000 vaccine doses due to their expiry dates. He cited Malawi, South Sudan, Liberia, Mauritania, Gambia, Sierra Leone, Guinea, Comoros and the Democratic Republic of Congo as examples. == History == The first cases of COVID-19 in India were reported on 30 January 2020 in three towns of Kerala, among three Indian medical students who had returned from Wuhan, the epicenter of the pandemic. Lockdowns were announced in Kerala on 23 March, and in the rest of the country on 25 March. Infection rates started to drop in September...

COVID-19 vaccination in Nigeria 16. 6% COVID-19 vaccination in Africa Percentage of target reached = $\frac{\text{Total clients vaccinated (1st dose)}}{\text{Total eligible COVID-19 vaccination in Nigeria}}$ is an ongoing immunization campaign against severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2), the virus that causes coronavirus disease 2019 (COVID-19), in response to the ongoing pandemic in the country. 0% Proportion vaccinated (2nd dose) 7. As of 28 February 2022, 17,914,944 people have received their first dose a COVID-19 vaccine, and 8,197,832 have received their second dose. Vaccination began on 5 March 2021

As vaccine programs began, the World Health Organization predicted in June 2021 that 47 of Africa's 54 nations would fall short of the aim of vaccinating 10% of their people by

September 2021. At that time, Africa accounted for fewer than 1% of worldwide vaccine doses delivered, and by early 2022, Africa received in total less than 2% of the 3 billion vaccination doses provided globally. 2bef1164ae

COVID-19 vaccination in the Democratic Republic of the Congo vaccinated by the end of the month. By the end of the month 850,731 vaccine doses had been administered and 442,965 persons had been fully vaccinated COVID-19 vaccination in the Democratic Republic of the Congo is an ongoing immunisation campaign against severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2), the virus that causes coronavirus disease 2019 (COVID-19), in response to the ongoing pandemic in the country 2bef1164ae

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