

Vaccination Covid 19 India

Some countries issue digital records while others issue paper records. In some European Union member states, citizens might choose to have a digital record, a piece of paper, or both. 57f23ebbf1

COVID-19 pandemic in India In October 2021, the World Health Organization estimated 4. As of 1 September 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. 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. COVID-19 is caused by SARS-CoV-2. 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. As of 30 August 2026, according to Indian government The COVID-19 pandemic in India is a part of the COVID-19 pandemic 57f23ebbf1

As of February 19, 2023, 166,423,405 total vaccine doses have been administered throughout the country, with 73,873,958 being fully vaccinated, 21,500,083 booster doses administered. 57f23ebbf1 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. 57f23ebbf1 The Food and Drug Administration (FDA) has issued emergency use authorizations (EUA) to 10 COVID-19 vaccines (in chronological order): Pfizer-BioNTech, Oxford-AstraZeneca, Sinovac, Sputnik V, Janssen, Covaxin, Moderna, Sinopharm BIBP, Sputnik Light and Novavax. 57f23ebbf1

COVID-19 vaccination in the United Kingdom The COVID-19 vaccination programme in the United Kingdom is an ongoing mass immunisation campaign for coronavirus disease 2019 (COVID-19) during the COVID-19 The COVID-19 vaccination programme in the United Kingdom is an ongoing mass immunisation campaign for coronavirus disease 2019 (COVID-19) during the COVID-19 pandemic in the United Kingdom 57f23ebbf1

== Background == 57f23ebbf1

COVID-19 vaccination in India As of 4 March 2023, India has administered over 2.2 billion doses from December 8, 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. According to a June 2022 study published in The Lancet, COVID-19 vaccination in India prevented an additional 4. trials. In India, 95% of the eligible population (12+) has received at least one shot, and 88% of the eligible population (12+) is fully vaccinated 57f23ebbf1

COVID-19 vaccination in Australia The general COVID-19 vaccination in Australia program began on 22 February 2021 in response to the COVID-19 pandemic, with the goal of vaccinating all The general COVID-19 vaccination in Australia program began on 22 February 2021 in response to the COVID-19 pandemic, with the goal of vaccinating all willing people in Australia before 2022. Front-line workers and aged care staff and residents had priority for being inoculated, before a gradual phased release to less-vulnerable and lower-risk population groups throughout 2021. Although approved for use, the Janssen vaccine was not included in the Australian vaccination program as of June 2021. The Therapeutic Goods Administration (TGA) approved four vaccines for Australian use in 2021: the Pfizer-BioNTech vaccine on 25 January, the Oxford-AstraZeneca vaccine on 16 February, Janssen vaccine on 25 June and the Moderna vaccine on 9 August 57f23ebbf1

COVID-19 vaccination in the Republic of Ireland Ireland's vaccination rollout has been praised as one of the most successful rollouts in the world and was ranked number one in the European Union in terms of its percentage of adult population fully vaccinated, and was also ranked number one in the EU for the number of booster vaccines administered. The COVID-19 vaccination programme in the Republic of Ireland is an ongoing mass immunisation campaign that began on 29 December 2020 in response to the The COVID-19 vaccination programme in the Republic of Ireland is an ongoing mass immunisation campaign that began on 29 December 2020 in response to the COVID-19 pandemic in Ireland 57f23ebbf1

COVID-19 vaccination in Nepal 1 million Oxford-AstraZeneca vaccines were provided by India as a grant while Nepal brought Nepal began administration of COVID-19 vaccines on 27 January 2021. A spokesperson for the Indian Ministry of External Affairs rejected the notion of an export ban and said "We will export vaccines taking into account the domestic demand. In March, India's decision to ban exports of vaccines created uncertainty over whether Nepal would be able to continue its vaccinations. The delivery of the first 1 million doses arrived on 21 February. Nepal began administration of COVID-19 vaccines on 27 January 2021. By April, SII had only provided half of the 2 million doses for which Nepal had paid in full. ". 1 million Oxford-AstraZeneca vaccines were provided by India as a grant while Nepal brought 2 million doses from Serum Institute of India (SII) and was one of the first to receive COVID-19 vaccines. " By late July, there was still uncertainty in Nepal over when SII would deliver the vaccines that were purchased, although Prime Minister Narendra Modi said India would "resume the supply of vaccines soon 57f23ebbf1

As of 3 August 2022, Australia had administered 62,492,656 vaccine doses across the country. The country's vaccination rollout initially faced criticism for its slow pace and late start, falling far below initial government targets. Despite this, Australia began vaccinating its citizens at a comparatively fast pace, overtaking the United States in first dose coverage by 10 October 2021. Over 95% of the Australian population aged 12 and over are now... 57f23ebbf1

COVID-19 vaccination in the Philippines The COVID-19 vaccination program in the Philippines was a mass immunization campaign against severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2) The COVID-19 vaccination program in the Philippines was a mass 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 pandemic in the country. The vaccination program was initiated by the Duterte administration on March 1, 2021, a day after the arrival of the country's first vaccine doses which were donated by the Chinese government 57f23ebbf1

== By country == 57f23ebbf1 == Vaccination programme == 57f23ebbf1 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... 57f23ebbf1 == Starting vaccine programs in Africa == 57f23ebbf1 Vaccinations began on 8 December 2020 after Margaret Keenan became the first person in the world (outside trials) to receive her first dose of two of the Pfizer-BioNTech COVID-19 vaccine. There are three vaccines currently in use; following approval of the Pfizer-BioNTech COVID-19 vaccine (Comirnaty), vaccines developed by University of Oxford and AstraZeneca (Vaxzevria), and the United States National Institute of Allergy and Infectious Diseases and Moderna (Spikevax) have been rolled out. As of 13 September 2021, there were four other COVID-19 vaccines on order for the programme, at varying stages of development. 57f23ebbf1 Phase 1 of the rollout prioritised the most vulnerable, in a schedule primarily based on age. The delivery plan was adjusted on 30 December 2020, delaying second doses so that more people could receive their first dose. A target to give all 15 million people in the top four priority groups their first dose by the middle of February 2021 was announced on 4 January 2021, and achieved on... 57f23ebbf1 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. 57f23ebbf1 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. 57f23ebbf1 As of 20 February 2023, 12,744,694 vaccine doses have been administered, of which 4,107,865 people

have received at least one dose, 3,819,227 have received their second dose and 4,817,602 have received a booster dose. 57f23ebbf1 Nepal approved China's Sinopharm BIBP vaccine (BBIBP-CorV) for emergency use on 15 February. The first doses arrived in Nepal on 29 March. By July, China, had provided 1.8 million doses of the Sinopharm BIBP vaccine under grant assistance, and committed to providing... 57f23ebbf1

COVID-19 vaccination in Africa As of October 2023, 51. COVID-19 vaccination programs are ongoing in the majority countries and territories in Africa, with 51 of 54 African countries having launched vaccination 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. 8% of the continent's population is fully vaccinated with over 1084. 5 million doses administered 57f23ebbf1

== Background and timeline == 57f23ebbf1

COVID-19 pandemic in Punjab, India Government of India. As of 31 October 2021, the Ministry of Health and Family Welfare has confirmed a total of 6,02,401 cases, including 16,559 deaths and 5,85,591 recoveries in Punjab. Timeline of the COVID-19 pandemic in India COVID-19 pandemic in India Corona COVID-19 vaccination in India COVID-19 pandemic in Delhi The COVID-19 pandemic was confirmed to have spread to the Indian state Punjab on 9 March 2020, when an Indian man returning from Italy was tested positive. The economy of Punjab has been severely affected by the COVID-19 pandemic 57f23ebbf1

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. 57f23ebbf1

COVID-19 vaccine card The card also contains information identifying the recipient and the location where the shot was given. 344 EU Digital COVID Certificate emitted within A COVID-19 vaccine card is a record often given to those who have received a COVID-19 vaccine showing information such as the date(s) one has received the shot(s) and the brand of vaccine one has received, sometimes including the lot number. 058. 575 out of 591. a paper copy of their vaccination record. Depending on the country, it could serve as an official document verifying one has received vaccination, which could be required by some institutions, such as a school or workplace, when boarding a cruise ship, or when crossing an international border, as proof that one has been vaccinated. In October 2021, Austria has emitted 43. 728 57f23ebbf1

Also in July 2021, the European Investment Bank committed to fund Senegal's first COVID-19 vaccine production factory, at Institut Pasteur de Dakar... 57f23ebbf1 == Timeline == 57f23ebbf1

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