

Covid 19 Vaccine Registration Form

Clinical trials for the vaccine were started in June 2020, with phase III involving around 43,000 people. In January 2021, Janssen announced that 28 days after a completed vaccination, the vaccine was 66% effective in a one-dose regimen in preventing symptomatic COVID-19, with an 85% efficacy in preventing severe COVID-19 and 100% efficacy in preventing hospitalization or death caused by the disease. c53395b5b8

COVID-19 vaccination in South Africa As of 20 October 2021, registration for the COVID-19 South Africa is conducting 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. vaccine suspended, after a small study cast doubt on its effectiveness against the Beta variant c53395b5b8

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. c53395b5b8

Sputnik V COVID-19 vaccine It is the world's first registered combination vector vaccine for the prevention of COVID-19, having been registered on 11 August 2020 by the Russian Ministry of Health. Gam-COVID-Vac (Russian: Гам-КОВИД-Вак, the name under which it is legally registered and produced) is an adenovirus viral vector vaccine for COVID-19 developed Sputnik V (Russian: Спутник V, the brand name from the Russian Direct Investment Fund or RDIF) or Gam-COVID-Vac (Russian: Гам-КОВИД-Вак, the name under which it is legally registered and produced) is an adenovirus viral vector vaccine for COVID-19 developed by the Gamaleya Research Institute of Epidemiology and Microbiology in Russia c53395b5b8

Oxford-AstraZeneca COVID-19 vaccine Oxford-AstraZeneca COVID-19 vaccine, sold under the brand names Covishield and Vaxzevria among others, is a viral vector vaccine for the prevention of COVID-19. 617. 1. Studies carried out in 2020 showed that the efficacy of the vaccine is 76. It was The Oxford-AstraZeneca COVID-19 vaccine, sold under the brand names Covishield and Vaxzevria among others, is a viral vector vaccine for the prevention of COVID-19. The vaccine is given by intramuscular injection. 7) and 61% against the Delta variant (lineage B. A study in Scotland found that, for symptomatic COVID-19 infection after the second dose, the vaccine is 81% effective against the Alpha variant (lineage B. 2). 1. It was developed in the United Kingdom by Oxford University and British-Swedish company AstraZeneca, using as a vector the modified chimpanzee adenovirus ChAdOx1. 0% at preventing symptomatic COVID-19 beginning at 22 days following the first dose and

81. 1. 3% after the second dose c53395b5b8

Moderna COVID-19 vaccine A different version of the Moderna COVID-19 vaccine, sold under the brand name Mnexspike (mRNA-1283), was approved for medical use in the United States in May 2025, and in the European Union in February 2026. The Moderna COVID-19 vaccine, sold under the brand name Spikevax among others, is a COVID-19 vaccine developed by the American company Moderna, the United The Moderna COVID-19 vaccine, sold under the brand name Spikevax among others, is a COVID-19 vaccine developed by the American company Moderna, the United States National Institute of Allergy and Infectious Diseases (NIAID), and the Biomedical Advanced Research and Development Authority (BARDA). Depending on the jurisdiction, it is authorized for use in humans aged six months, twelve years, or eighteen years and older. The Moderna COVID-19 vaccine provides protection against COVID-19, which is caused by infection by the SARS-CoV-2 virus c53395b5b8

Spikevax is designed to be administered in two or three 0.5-mL doses given by intramuscular injection, primarily into the deltoid muscle, at an interval of at least 28 days apart. The World Health Organization advises an eight-week interval between doses to optimize efficacy. Additional booster doses are approved in some regions to maintain immunity. Clinical trials and real-world data have demonstrated the vaccine's high efficacy, with significant... c53395b5b8

COVID-19 vaccination in India As of 4 March 2023, India has administered over 2. As of 4 March 2023[update], India has administered over 2. In India, 95% of the eligible population (12+) has received at least one shot, and 88% of the eligible population (12+) is fully vaccinated. 2 billion doses overall, including first, second and precautionary (booster) doses of the currently approved vaccines. 2 billion doses overall India began administration of COVID-19 vaccines on 16 January 2021. India began administration of COVID-19 vaccines on 16 January 2021 c53395b5b8

Gam-COVID-Vac was initially approved for distribution in Russia and then in 59 other countries (as of April 2021) on the preliminary results of Phase I-II studies eventually published on 4 September 2020. Approval in early August of Gam-COVID-Vac was met with criticism in mass media and discussions in the scientific community as to whether approval was justified in the absence of robust scientific research confirming safety and efficacy. A large-scale Brazilian study from Dec. 2020 to May 2021 confirmed its effectiveness and safety, as of Oxford-AstraZeneca's, i.e. above Sinopharm BIBP's. c53395b5b8 Vaccine hesitancy has led to governments and private organizations around the world introducing measures to incentivize or coerce vaccination, such as lotteries, mandates, and free entry to events, which has in turn led to further misinformation about the legality and effect of these measures themselves. Critics of vaccine mandates have argued that such requirements infringe on individual medical choice and personal autonomy. c53395b5b8 In the US, some prominent biomedical scientists who publicly advocate vaccination have been

attacked and threatened in emails and on social media by anti-vaccination activists. c53395b5b8 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. c53395b5b8 The vaccine has been granted an emergency use authorization (EUA) by the US Food and Drug Administration (FDA) and a conditional marketing authorization by the European Medicines Agency (EMA) and the... c53395b5b8 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... c53395b5b8 == Vaccination programme == c53395b5b8 The vaccine is stable at refrigerator temperatures and has a good safety profile, with side effects including injection-site pain, headache, and nausea, all generally resolving within a few days. More rarely, anaphylaxis may occur; the UK Medicines and Healthcare products Regulatory Agency (MHRA) has 268 reports out of some 21.2 million vaccinations as of 14 April 2021. In very rare cases (around 1 in 100,000 people... c53395b5b8 == Background == c53395b5b8 == Misinformation == c53395b5b8 In anticipation that a successful vaccine against COVID-19 would be developed, various countries pre-ordered doses of vaccine from the organisations doing research. The United Kingdom pre-ordered 100 million doses of the Oxford-AstraZeneca COVID-19 vaccine candidate by May 2020, through AstraZeneca... c53395b5b8 On 17 February 2021, South Africa started its national vaccination program against COVID-19. The program will go through in phases, prioritizing healthcare and frontline workers and then those over the age of 60. According to health officials, South Africa has administered 38,717,957 vaccine doses across the country as of 27 March 2023. South Africa has accepted delivery of 3 different vaccines, Janssen (Johnson & Johnson), Pfizer-BioNTech and Oxford-AstraZeneca, administering both Janssen and Pfizer-BioNTech, with the Oxford-AstraZeneca vaccine suspended, after a small study cast doubt on its effectiveness against the Beta variant. c53395b5b8

Janssen COVID-19 vaccine COV2. S) sold under the brand name Jcovden, is a COVID-19 vaccine that was developed by Janssen Vaccines in Leiden, The Janssen COVID-19 vaccine, (Ad26. COV2. The Janssen COVID-19 vaccine, (Ad26. S) sold under the brand name Jcovden, is a COVID-19 vaccine that was developed by Janssen Vaccines in Leiden, Netherlands, and its Belgian parent company Janssen Pharmaceuticals, a subsidiary of American company Johnson & Johnson c53395b5b8

It is a viral vector vaccine based on a human adenovirus that has been modified to contain the gene for making the spike protein of the SARS-CoV-2 virus that causes COVID-19. The body's immune system responds to this spike protein to produce antibodies. The vaccine requires only one dose and does not need to be stored frozen. c53395b5b8

European Commission-AstraZeneca COVID-19 vaccine dispute pharmaceutical company AstraZeneca AB about the provision of COVID-19 vaccines during the COVID-19 pandemic, and, in February, spilled out into a dispute over A dispute broke out in January 2021 between the European Commission and the pharmaceutical company AstraZeneca AB about the provision of COVID-19 vaccines during the COVID-19 pandemic, and, in February, spilled out into a dispute over Article 16 of the Northern Ireland Protocol. Vaccination proceeded apace in the UK but more slowly in the EU, and by the end of March 2021, over 30% of the UK population had received at least one dose of vaccine compared to about 8% of the EU population. This was partly due to limited availability of the AstraZeneca vaccine in the EU. The World Health Organization and the European Medicines Agency continued to state that the vaccine was safe and effective. However, a representative of the European Medicines Agency said in June that vaccines based on the mRNA technology should be preferred if available for all age groups, including for the over 60s c53395b5b8

COVID-19 vaccine misinformation and hesitancy This misinformation, some created by anti-vaccination activists, has proliferated and may have made many people averse to vaccination. variety of unfounded conspiracy theories and other misinformation about COVID-19 vaccines have spread based on misunderstood or misrepresented science, religion A variety of unfounded conspiracy theories and other misinformation about COVID-19 vaccines have spread based on misunderstood or misrepresented science, religion, and law. These have included exaggerated claims about side effects, misrepresentations about how the immune system works and when and how COVID-19 vaccines are made, a story about COVID-19 being spread by 5G, and other false or distorted information c53395b5b8

Clinical trials began in April 2020; by November 2020, the vaccine had met the primary efficacy goals of the phase III clinical trial, with over 40,000 people participating. Interim analysis of study data showed a potential efficacy of 91.3% in preventing symptomatic infection within seven days of a second dose and no serious safety concerns. Most side effects are mild to... c53395b5b8 Emergency mass-distribution of the vaccine began in December 2020 in countries including Russia,... c53395b5b8

COVID-19 vaccination in Australia the original on 19 February 2022. Although approved for use, the Janssen vaccine was not included in the Australian vaccination program as of June 2021. 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. “Novavax Nuvaxovid™ COVID-19 Vaccine Granted Provisional Registration in Australia for 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. 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. Retrieved 19 February 2022 c53395b5b8

Pfizer-BioNTech COVID-19 vaccine For its development, BioNTech collaborated with the American company Pfizer to carry out clinical trials, logistics, and manufacturing. The Pfizer-BioNTech COVID-19 vaccine, sold under the brand name Comirnaty, is an mRNA-based COVID-19 vaccine developed by the German biotechnology company BioNTech. The vaccine is given by intramuscular injection. It is authorized for use in humans to provide protection against COVID-19, caused by infection with the SARS-CoV-2 virus. It is composed of nucleoside-modified mRNA (modRNA) that encodes a mutated form of the full-length spike protein of SARS-CoV-2, which is encapsulated in lipid nanoparticles. Initial guidance recommended a two-dose regimen, given 21 days apart; this interval was subsequently extended to up to 42 days in the United States, and up to four months in Canada c53395b5b8

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