

# COVID-19 Vaccination



It is uncontroversial that all medicines carry the risk of side-effects. As a society, we therefore make a tradeoff between the seriousness of the disease and the risk that a medicine may do some harm. This is the same thought process behind the COVID-19 vaccines. Unfortunately, inaccurate information about the new COVID-19 vaccines have caused a great deal of misinformation to circulate. This page is designed to help you make an [informed choice](https://www.nhs.uk/conditions/consent-to-treatment/) <  
<https://www.nhs.uk/conditions/consent-to-treatment/>> .

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*Last updated 30 October 2021*

Vaccines authorised for supply in the UK

Three vaccines have been [authorised for](#) supply in the UK:

- [AstraZeneca COVID 19 Vaccine ChAdOx1 <   
https://www.medicines.org.uk/emc/product/12333/pil>](#)
- [Moderna COVID-19 vaccine mRNA-1273 <   
https://assets.publishing.service.gov.uk/government/uploads   
/system/uploads/attachment\\_data/file/975784   
/PIL\\_Moderna\\_01.04.2021.pdf>](#)
- [Pfizer COVID-19 mRNA Vaccine BNT162b2 <   
https://www.medicines.org.uk/emc/product/12435/pil>](#)

The Patient Information Leaflet (PIL) is the leaflet included with a medicine and should be given before the vaccine is administered in the UK. PILs for the respective vaccines are linked above but if you decide to get the jab, make sure you know which is being given and read through the PIL beforehand.

Countries outside the UK have authorised supply of other vaccines including the [Johnson & Johnson < https://evidencenotfear.com /tag/johnson-johnson/>](#) , [Sinovac < https://evidencenotfear.com](#)

[/tag/sinovac/](#) and [Sputnik < https://evidencenotfear.com/tag/sputnik/](https://evidencenotfear.com/tag/sputnik/) candidates.

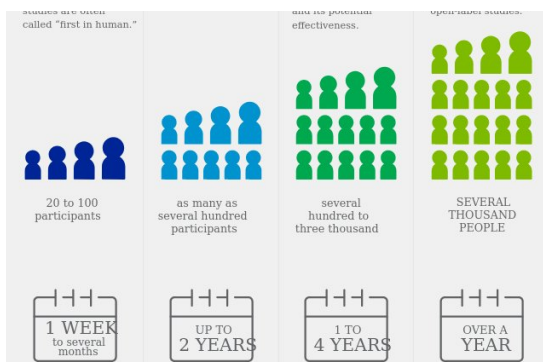
## Regulations and approval process

[Pharmaceuticals](#) is one of the most [heavily regulated industries < https://blogs.deloitte.co.uk/health/2014/07/risk-and-regulation-a-wave-of-change-for-pharma.html](https://blogs.deloitte.co.uk/health/2014/07/risk-and-regulation-a-wave-of-change-for-pharma.html) in the world. Vaccine development, production and supply normally follows a long process of study and oversight from both private and public bodies. This generally [lasts at least 10 years < https://www.historyofvaccines.org/content/articles/vaccine-development-testing-and-regulation](https://www.historyofvaccines.org/content/articles/vaccine-development-testing-and-regulation) but laws are in place that allow the process to be cut short in times of national emergency. According to a research [article published on PLOS ONE](#), “*the average vaccine, taken from the preclinical phase, requires a development timeline of 10.71 years and has a market entry probability of 6%.*”

## Clinical trials

PHASE 1	PHASE 2	PHASE 3	PHASE 4
			
As a participant in a phase 1 clinical trial, you'll help researchers to understand the safety of an investigational medicine. You may have frequent clinical exams and lab work and will be asked to report any issues or side effects. These studies are often	By joining a phase 2 clinical trial, you're helping researchers determine effective dosages of the investigational medicine, along with its side effects and risk factors.	In a phase 3 clinical trial, you'll be part of a larger group of people from around the world with the disease being studied. Your participation gives researchers a clearer understanding of the investigational medicine's side effects and its potential	Even after medicines are approved for use, you can continue to participate in long-term clinical studies designed to better understand the risks and potential benefits of the approved medicine over time. These clinical trials are often called "sentinel studies"

Pfizer's website has a video and graphic explaining the [four phases of clinical trials](#). As can be seen, under normal conditions, Phase 3 trials last one to four years and are made



Source: The four phases of clinical trials – Pfizer <  
<https://www.pfizer.com/science/clinical-trials/guide-to-clinical-trials/phases> >

up of between several hundred to three thousand people.

The [History of Vaccines](https://www.historyofvaccines.org/content/articles/vaccine-development-testing-and-regulation) <  
<https://www.historyofvaccines.org/content/articles/vaccine-development-testing-and-regulation>> site, from the [The College of Physicians of Philadelphia](http://www.collegeofphysicians.org/) <  
<http://www.collegeofphysicians.org/>>, gives more detail about the clinical trials as they apply to vaccines specifically.

It states that vaccine development generally lasts 10-15 years. The COVID-19 vaccines were deployed to the general population in less than year.

## UK Human Medicine Regulations

The UK government approved the supply of the COVID-19 vaccines through temporary authorisation laid out by the

## Human Medicine Regulations of 2012 <

<https://www.legislation.gov.uk/uksi/2012/1916/regulation/175/made>> . The 2012 Regulations were updated on 16 October 2020 to cover:

- temporary authorisations for the COVID-19 vaccines;
- civil liability and immunity for those taking part in the vaccination programmes;
- expanding the healthcare workers who can administer vaccines;
- vaccine promotion;
- an exemption to wholesale licensing requirement.

The vaccines exemption to the licensing requirement means that the vaccines are unlicensed but the manufacturers have immunity

Legal category	<p>COVID-19 Vaccine AstraZeneca did not have a UK marketing authorisation at the time of writing this PGD.</p> <p>COVID-19 Vaccine AstraZeneca has been provided temporary authorisation by the Medicines &amp; Healthcare products Regulatory Agency (MHRA) for supply in the UK under regulation 174 and 174A of HMR 2012, see <a href="https://www.gov.uk/government/publications/regulatory-approval-of-covid-19-vaccine-astrazeneca">https://www.gov.uk/government/publications/regulatory-approval-of-covid-19-vaccine-astrazeneca</a></p> <p>In accordance with the <a href="#">UK Statutory Instrument 2020 No. 1125, The Human Medicines (Coronavirus and Influenza) (Amendment) Regulations 2020</a>, a PGD may now be used to supply and/or administer a medicine authorised under regulation 174.</p> <p>The regulation 174 authorised product is categorised as a prescription only medicine (POM).</p>
Black triangle▼	<p>COVID-19 Vaccine AstraZeneca is authorised for temporary supply in the UK in accordance with a Regulation 174 authorisation.</p> <p>As a new vaccine product, MHRA has a specific interest in the reporting of adverse drug reactions for this product.</p>

Source: PHE Patient Group  
 Direction for AstraZeneca Vaccine  
 < <https://www.england.nhs.uk/coronavirus/wp-content/uploads>

from civil liability.

AstraZeneca was the first  
candidate to be given  
authorisation <

https://assets.publishing.servi  
ce.gov.uk/government  
/uploads/system/uploads  
/attachment\_data/file/963841  
/AZ\_Conditions\_for\_Authoris  
ation\_final\_23.02.21.pdf> for  
emergency supply under in the  
UK.

/sites/52/2021/01/C1012-patient-  
group-direction-for-covid-19-  
vaccine-astra-zeneca-ChAdOx1-  
S-6-jan-2021.pdf >

The COVID-19 vaccines in the  
UK are classed as Black  
Triangle medicines <  
https://assets.publishing.servi  
ce.gov.uk/government  
/uploads/system/uploads  
/attachment\_data/file/396808  
/Black\_Triangle\_Scheme\_-  
\_new\_medicines\_and\_vaccine  
s\_subject\_to\_EU-  
wide\_additional\_monitoring.p  
df> . This means they are  
subject to more intensive  
monitoring because of the  
limited information about their  
safety.

## Emergency use authorization

Vaccine candidates worldwide including [AstraZeneca](#), [Johnson & Johnson](#), [Moderna](#) < <https://evidencenotfear.com/tag/moderna/>>, [Pfizer/BioNTech](#), [Sinovac](#) and [Sputnik](#) have been [given emergency use authorization](#).

< <https://childrenshealthdefense.org/defender/covid-vaccine-candidates-safety-concerns/>>

Authorization was fast-tracked because of the declared emergency.

*Anyone taking the vaccines are therefore part of a [clinical trial](#). The [AstraZeneca Phase 3 trial](#) < <https://evidencenotfear.com/phase-iii-double-blind-placebo-controlled-study-of-azd1222-for-the-prevention-of-covid-19-in-adults-clinicaltrials-gov/>> ends in 2023, [Moderna Phase 3 trial](#)*

Study Type ⓘ : Interventional (Clinical Trial)  
 Actual Enrollment ⓘ : 32459 participants  
 Allocation: Randomized  
 Intervention Model: Parallel Assignment  
 Intervention Model Description: Participants are assigned to one of two or more groups i  
 Masking: Quadruple (Participant, Care Provider, Investigator, Outc  
 Masking Description: Double Blind: two or more parties are unaware of the int  
 Primary Purpose: Treatment  
 Official Title: A Phase III Randomized, Double-blind, Placebo-controll  
 AZD1222, a Non-replicating ChAdOx1 Vector Vaccine, f  
 Actual Study Start Date ⓘ : August 28, 2020  
 Actual Primary Completion Date ⓘ : March 5, 2021  
 Estimated Study Completion Date ⓘ : February 14, 2023

Image source: [ClinicalTrials.gov](#) < <https://clinicaltrials.gov/ct2/show/NCT04516746> >



ends in 2022 and the [Pfizer Phase 1/2/3 trial](#) ends in 2023. As of April 2021, the [Johnson & Johnson the single-shot vaccine was in the Phase IIa trial](#).

On 23rd August 2021, The [FDA approved the Pfizer-BioNTech < https://www.fda.gov/news-events/press-announcements/fda-approves-first-covid-19-vaccine>](#) COVID-19 vaccine in the US under the brand name Comirnaty. The approval was announced without public consultation, causing drug safety advocates to ask why decisions were [being made behind closed doors < https://archive.today/2021.08.28-134302/https://www.bmj.com/content/374/bmj.n2086>](#) . Peter Doshi, a senior editor at The BMJ, also [questioned the decision < https://archive.today/2021.09.14-183607/https:](#)

[//blogs.bmj.com/bmj/2021/08/23/does-the-fda-think-these-data-justify-the-first-full-approval-of-a-covid-19-vaccine/](https://blogs.bmj.com/bmj/2021/08/23/does-the-fda-think-these-data-justify-the-first-full-approval-of-a-covid-19-vaccine/)>, calling for adequate, controlled studies with long term follow up, and the data to be made publicly available. In an [interview in September 2021](#), [Dr Robert Malone](#), inventor of the mRNA platform, criticized the FDA has having conflicts of interest, saying that it is no longer independent from the policy-making apparatus which exists in the Executive Branch of US Government.

## Pharmaceutical fraud

Despite heavy regulation, the [pharmaceutical industry](#) <<https://evidencenotfear.com/tag/pharmaceutical-industry/>> has repeatedly been involved in [civil and criminal violations](#) resulting in heavy damage payments. [Pfizer's settlement for \\$2.3 billion](#) in 2009 was the largest case of pharmaceutical and health care fraud in US history. [AstraZeneca](#) <<https://evidencenotfear.com/tag/astrazeneca/>> and [Johnson & Johnson](#) <

<https://evidencenotfear.com/tag/johnson-johnson/> are also listed among the [largest pharmaceutical settlements](#) reached in the US for fraud, off-label promotion and [kickbacks](#).

The media reports that the new COVID-19 vaccines are safe. Nevertheless, in 2020, the British government gave AstraZeneca and Pfizer [protection from liability](#) of any damages resulting from their use.

The risk of COVID vs the risk of vaccine side-effects

#### COVID-19 risk

To assess the risk of the vaccines we first need to ask what are the risks of COVID-19? This has already been established by experts worldwide, such as [Professor John Ioannidis](#) of Stanford University.

In at least 80% of [cases](#) < <https://evidencenotfear.com/tag/cases/>>, the virus produces either no symptoms or a [mild cold-like illness](#) < <https://evidencenotfear.com>

#### Vaccine safety

COVID vaccination safety and the risk of adverse drug reactions (ADRs) have yet to be fully studied as they are currently undergoing clinical trials. Vaccine development generally [takes 10-15 years](#) and the current vaccines have been released under *emergency use authorization* only. Vaccine manufacturers [AstraZeneca](#) and [Pfizer](#) have granted [protection from future product liability claims](#).

[/evidence/#mostly-harmless>](#) .

The [infection fatality rate <](#)

<https://evidencenotfear.com>

[/tag/ifr/>](#) for COVID-19

is [0.15%-0.2% <](#)

<https://evidencenotfear.com>

[/infection-fatality-rate-of-](#)

[covid-19-inferred-from-](#)

[seroprevalence-data-prof-](#)

[ioannidis-who/>](#) . This brings it

close to seasonal flu which is

around [0.1%-0.2% <](#)

<https://evidencenotfear.com>

[/stanford-study-suggests-](#)

[coronavirus-might-not-be-as-](#)

[deadly-as-flu-the-spectator/>](#) .

- [Children <](#)  
[https://evidencenotfear.c](https://evidencenotfear.com/children-and-covid19/>)  
[om/children-and-](#)  
[covid19/>](#) have a greater  
chance of being [struck](#)  
[by lightning <](#)  
<https://evidencenotfear.c>  
[om/tag/lightning/>](#) than  
dying of COVID-19.
- Adults are more likely to  
die in a [car accident <](#)  
<https://evidencenotfear.c>

See below for [emerging](#)

[evidence](#) of side-effects from

the current vaccine rollout.

People in the UK are coming

forward to [tell of life-changing](#)

[side-effects](#) after receiving the

jab. You can listen to [their](#)

[stories here](#).

[om/tag/car-accidents/>](#) .

Most of the population have no risk of dying from COVID-19.

Studies show that [99.94%](#)

[survive COVID-19 <](#)

<https://evidencenotfear.com>

[/dr-mike-yeaton-on-the-](#)

[james-delingpole-channel/>](#)

and will be resistant for a long

time. The [QCovid risk](#)

[calculator <](#)

<https://evidencenotfear.com>

[/the-qcovid-risk-calculator-](#)

[oxford-university/>](#) from

Oxford University can be used

to calculate your risk of death

or hospitalisation.

COVID-19 vaccines and children

COVID-19 [poses no risk to children](#), even those in the vulnerable category. [The Green Book <](#)

<https://assets.publishing.service.gov.uk/government/uploads>

[/system/uploads/attachment\\_data/file/984310](#)

[/Greenbook\\_chapter\\_14a\\_7May2021.pdf>](#) is the document for

public health professionals on immunisation in the UK. As of 7 May

2021, [Chapter 14a on COVID-19 states <](#)

[https://assets.publishing.service.gov.uk/government/uploads/system/uploads/attachment\\_data/file/984310/Greenbook\\_chapter\\_14a\\_7May2021.pdf](https://assets.publishing.service.gov.uk/government/uploads/system/uploads/attachment_data/file/984310/Greenbook_chapter_14a_7May2021.pdf) :

SARS-CoV-2 vaccine trials have only just begun in children and there are, therefore, very limited data on safety and immunogenicity in this group. Children and young people have a very low risk of COVID-19, severe disease or death due to SARS-CoV-2 compared to adults and so COVID-19 vaccines are not routinely recommended for children and young people under 16 years of age.

[View our guide](#) highlighting the main facts about [Children and COVID-19](#).

Reduction in antibodies

[Natural immunity < https://evidencenotfear.com/tag/immunity/>](#) allows for long-term immunity from a range of viruses. This is explained by [Dr. Sucharit Bhakdi < https://evidencenotfear.com/tag/dr-sucharit-bhakdi/>](#), [Professor Dolores Cahill <](#)

<https://evidencenotfear.com/tag/professor-dolores-cahill/>> and [Dr. Mike Yeadon < https://evidencenotfear.com/tag/dr-mike-yeardon/](https://evidencenotfear.com/tag/dr-mike-yeardon/)> in many of their video interviews. Furthermore, researchers at [University College London < https://evidencenotfear.com/tag/university-college-london/](https://evidencenotfear.com/tag/university-college-london/)> have discovered that some people have natural protection through pre-existing memory [T-cells < https://evidencenotfear.com/tag/t-cells/](https://evidencenotfear.com/tag/t-cells/)> .

However, [Dr. David Bauer](https://evidencenotfear.com/dr-david-bauer-pfizer-vaccine-produces-fewer-key-antibodies-msn-news-2/) of the Francis Crick Institute explains that recipients of the Pfizer vaccine have [five to six times fewer neutralising antibodies](https://evidencenotfear.com/dr-david-bauer-pfizer-vaccine-produces-fewer-key-antibodies-msn-news-2/) that can recognise and fight the new SARS-CoV-2 [Delta variant](https://evidencenotfear.com/dr-david-bauer-pfizer-vaccine-produces-fewer-key-antibodies-msn-news-2/). These are the antibodies that protect our cells from viruses. that play a key role in protecting us from the Indian variant. Those that have



[Dr. Bauer of the Francis Crick Institute < https://evidencenotfear.com/dr-david-bauer-pfizer-vaccine-produces-fewer-key-antibodies-msn-news-2/](https://evidencenotfear.com/dr-david-bauer-pfizer-vaccine-produces-fewer-key-antibodies-msn-news-2/) >

received the Pfizer jabs will therefore be reliant on boosters, possibly for life.

What they do and how they work

The vaccines are [not designed to prevent](#) you from being infected or passing on the virus. They are only designed to reduce the symptoms. [Dr. Byram Bridle](#), an Associate Professor on Viral Immunology at the University of Guelph, explains how they work in his talk to New Zealand's [COVID Plan B Group](#) <<https://www.covidplanb.co.nz/>> on 12th February 2021.

#### mRNA vaccines

The Moderna and Pfizer/BioNTech technology are forms of [messenger RNA \(mRNA\)](#) <<https://evidencenotfear.com/astrazeneca-vaccine-does-the-astrazeneca-vaccine-use-mrna-the-express/>> vaccines. mRNA medicines are completely new and untested technology. They are designed to be the software platform for the emerging and [very](#)

#### Adenovirus vaccine

Unlike the Pfizer/BioNTech and Moderna coronavirus vaccines, the Oxford/AstraZeneca vaccine is not an mRNA vaccine. It is a [viral vector vaccine](#) <<https://www.research.ox.ac.uk/article/2020-07-19-the-oxford-covid-19-vaccine>> made from a weakened form of a common cold virus from chimpanzees. The chimpanzee adenovirus is grown in a human



**lucrative** bio-tech industry.

Moderna is quite **open about this**. On their website, they state that the **mRNA Platform is their operating system** < <https://www.modernatx.com/mrna-technology/mrna-platform-enabling-drug-discovery-development>> and the 'Software of Life'.

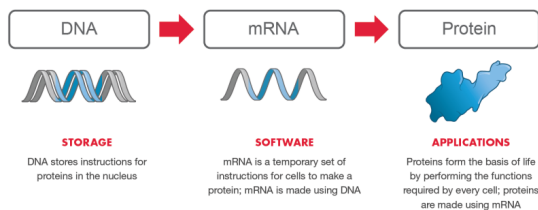


Image source: [moderna < https://www.modernatx.com/mrna-technology/mrna-platform-enabling-drug-discovery-development >](https://www.modernatx.com/mrna-technology/mrna-platform-enabling-drug-discovery-development)

cell-line referred to as HEK293 and used to deliver a genetic sequence into the host human cell.

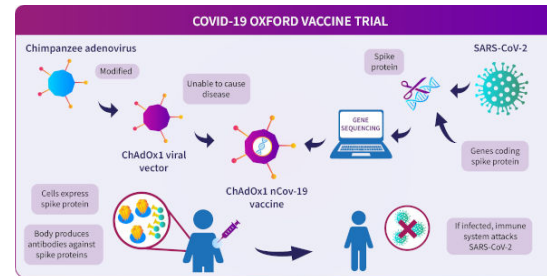


Image source: [University of Oxford < https://www.research.ox.ac.uk/article/2020-07-19-the-oxford-covid-19-vaccine >](https://www.research.ox.ac.uk/article/2020-07-19-the-oxford-covid-19-vaccine)

## Adverse Drug Reactions

Our archive of articles covering vaccine adverse drug reactions can be **found here**. Please see below for other investigations and experts warning about adverse drug reactions to the new COVID-19 vaccines.

Dr. Mike Yeadon

[Dr. Mike Yeadon](#), former CSO and VP, Allergy and Respiratory Research Head with Pfizer Global R&D and co-Founder of Ziarco Pharma Ltd, talks about his grave concerns about the Coronavirus jab. [Listen to the interview.](#)

Dr. Sucharit Bhakdi

In an April 2021 interview, [Dr. Sucharit Bhakdi](#), a Thai-German microbiologist, discusses mRNA vaccines, [blood clots and Cerebral Venous Thrombosis](#). He warned about the vaccine side-effects months before the roll-out and appears to have been proven correct.

Dr. Byram Bridle

[Dr. Byram Bridle](#), an Associate Professor on Viral Immunology at the University of Guelph, speaks on [RADIO 640 Toronto](#) < <https://evidencenotfear.com/peer-reviewed-study-covid-19-vaccines-side-effects-byram-bridle-radio-640-toronto/>> about peer-reviewed studies that possible reasons for



side effects such as heart inflammation, VITT (Vaccine induced Thrombosis and Thrombocytopenia) , and other issues may occur in those who have been vaccinated.

### Published sources for Adverse Drug Reactions

- UK [MHRA Yellow Card Covid-19 Adverse Reactions Data < https://yellowcard.ukcolumn.org/yellow-card-reports>](https://yellowcard.ukcolumn.org/yellow-card-reports) searchable tool compiled by [UK Column](#)
- [OpenVAERS < https://www.openvaers.com/>](https://www.openvaers.com/) allows browsing and searching of US VAERS data
- COVID-19 mRNA Pfizer- BioNTech vaccine analysis Report, Run Date: [12-Apr-2021 < https://assets.publishing.service.gov.uk/government/uploads/system/uploads/attachment\\_data/file/978316/050421\\_PF\\_DAP.pdf>](https://assets.publishing.service.gov.uk/government/uploads/system/uploads/attachment_data/file/978316/050421_PF_DAP.pdf)
- COVID-19 vaccine AstraZeneca analysis print Report, [Run Date: 12-Apr-2021 < https://assets.publishing.service.gov.uk/government/uploads/system/uploads/attachment\\_data/file/978315/050421\\_AZ\\_DAP.pdf>](https://assets.publishing.service.gov.uk/government/uploads/system/uploads/attachment_data/file/978315/050421_AZ_DAP.pdf)
- You can register to view the [UK Yellow Card Reports of ADRs < https://coronavirus-yellowcard.mhra.gov.uk/>](https://coronavirus-yellowcard.mhra.gov.uk/)
- [US VAERS Reporting < https://vaers.hhs.gov/>](https://vaers.hhs.gov/)
- [Canada < https://www.canada.ca/en/public-health/services](https://www.canada.ca/en/public-health/services)

- [/immunization/reporting-adverse-events-following-immunization/form.html](#)> Suspected Adverse Reaction <  
<http://www.adrreports.eu/en/index.html>>
- [German](#) < [https://nebenwirkungen.bund.de/nw/DE/home/home\\_node.html](https://nebenwirkungen.bund.de/nw/DE/home/home_node.html)> Suspected Adverse Reaction <  
<http://www.adrreports.eu/en/index.html>>
- [Europe Suspected Adverse Reaction](#) <  
<http://www.adrreports.eu/en/index.html>>
- [Independent Adverse Drug Reactions Reporting System](#) <  
<https://www.icandecide.org/report-a-covid-19-vaccine-injury/>>
- [Pfizer](#) < <https://www.pfizer.com/products/patient-safety/adverse-event-reporting>> Adverse Drug Reactions <  
<https://www.icandecide.org/report-a-covid-19-vaccine-injury/>>  
Reporting System
- [AstraZeneca](#) < <https://us-aereporting.astrazeneca.com/adverse-events.html>> Adverse Drug Reactions <  
<https://www.icandecide.org/report-a-covid-19-vaccine-injury/>>  
Reporting
- NIH [begins study of allergic reactions](#) < <https://www.nih.gov/news-events/news-releases/nih-begins-study-allergic-reactions-moderna-pfizer-biontech-covid-19-vaccines>> to Moderna, Pfizer-BioNTech COVID-19 vaccines

## Investigations

We're repeatedly told that the COVID vaccination is safe and effective. What does the data show? Independent journalists have

been looking into the numbers:

- James Delingpole talks to the [NHS medical practice receptionist](#) about adverse reactions to the jab
- UK Column News [The Harsh Reality of Vaccine Adverse Effects < https://odysee.com/@ukcolumn:9/the-harsh-reality-of-vaccine-adverse:7>](#)
- UK Column News [No Smoke Without Fire Part 3 < https://odysee.com/@ukcolumn:9/no-smoke-without-fire-part-3-vaccine:0>](#) : Vaccine Adverse Reactions
- UK Column News [No Smoke Without Fire Part 2 < https://odysee.com/@ukcolumn:9/no-smoke-without-fire-part-2-t-cell:1>](#) : Interview with former NHS Nurse Debi Evans to discuss Covid 19, Vaccinations and the Immune system
- [Ryan Christian Daily Wrap Up, 19 April 2021 < https://odysee.com/@TLAVagabond:5/TDWU-4-18-21:8>](#)
- The David Knight Show: [Blood Clots an Issue for ALL COVID VACCINES < https://odysee.com/@DavidKnightShow:1/Blood-Clots-an-Issue-for-ALL-COVID-VACCINES:1>](#)
- [COVID-19 adverse drug reaction stories](#) from people in the UK
- Simon Elmer, from Architects for Social Housing, has a three-part series delving into [The UK 'Vaccination' Programme](#).

Informed consent

The [UK Medical Freedom Alliance < https://www.ukmedfreedom.org/>](#), a team of medical

professionals, academics, scientists and lawyers, is calling for fully informed consent for all testing, medical treatments and vaccines. They have published a [form < https://uploads-ssl.webflow.com/5fa5866942937a4d73918723/5ff6e1a5fd827e66b84a1f1f\\_UKMFA\\_CV19\\_vaccine\\_consent\\_for m\\_\(Large%20Font\)\\_v3.pdf>](https://uploads-ssl.webflow.com/5fa5866942937a4d73918723/5ff6e1a5fd827e66b84a1f1f_UKMFA_CV19_vaccine_consent_form_(Large%20Font)_v3.pdf) to support the informed consent process for Covid-19 vaccinations.

Doctors and delegated health care professionals must properly discuss the risks of vaccines with patients, otherwise they are personally responsible for resulting damages. The document protects both the patient and the doctor by presenting a checklist of questions based on [General Medical Council guidance < https://www.themdu.com/guidance-and-advice/guides/montgomery-and-informed-consent>](https://www.themdu.com/guidance-and-advice/guides/montgomery-and-informed-consent) on informed consent.

[DOWNLOAD CONSENT FORM < HTTPS://UPLOADS-SSL.WEBFLOW.COM/5FA5866942937A4D73918723/5FF6E1A5FD827E66B84A1F1F\\_UKMFA\\_CV19\\_VACCINE\\_CONSENT\\_FORM\\_\(LARGE%20FONT\)\\_V3.PDF >](https://uploads-ssl.webflow.com/5fa5866942937a4d73918723/5ff6e1a5fd827e66b84a1f1f_UKMFA_CV19_VACCINE_CONSENT_FORM_(LARGE%20FONT)_V3.PDF)

Download the document using the button above which will open a new browser tab from [ukmedfreedom.org < https://www.ukmedfreedom.org/resources/covid-19-vaccine-info#Vaccine-consent>](https://www.ukmedfreedom.org/resources/covid-19-vaccine-info#Vaccine-consent) (333Kb PDF). Print out the form and ensure both parties read and sign the document.

More information

- View the [vaccination archives < https://evidencenotfear.com/tag/vaccination/>](https://evidencenotfear.com/tag/vaccination/) for more articles
- [Roadmap for the implementation of actions by the EU < https://ec.europa.eu/health/sites/health/files/vaccination/docs/2019-2022\\_roadmap\\_en.pdf>](https://ec.europa.eu/health/sites/health/files/vaccination/docs/2019-2022_roadmap_en.pdf)
- [The four types of COVID-19 vaccine – a snapshot < https://www.healthcareitnews.com/news/emea/four-types-covid-19-vaccine-snapshot>](https://www.healthcareitnews.com/news/emea/four-types-covid-19-vaccine-snapshot) – Healthcare IT News
- [Pfizer COVID Vaccine Trial Shows Alarming Evidence of Pathogenic Priming in Older Adults < https://childrenshealthdefense.org/defender/pfizer-covid-vaccine-trial-pathogenic-priming/>](https://childrenshealthdefense.org/defender/pfizer-covid-vaccine-trial-pathogenic-priming/) – The Defender

### VACCINATION ARCHIVES

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*"Do not be afraid, but go on speaking and do not be silent" -Acts 18:9*

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