



Gateshead COVID
Community Champions



Gateshead COVID
Community Champions

I was advised I couldn't have the Pfizer vaccine because of my allergies but now am being offered the Pfizer vaccine as a booster. Is it safe for me to have?

The guidance relating to allergies has been updated since the initial covid-19 vaccination roll out. The latest guidance in the Green Book says you can have any vaccine, including Pfizer, if you have a history of previous allergic reaction (including anaphylaxis) to:

- food
- insect sting
- most medicines (where trigger has been identified)
- family history of allergies
- previous non-systemic reaction to a vaccine
- hypersensitivity to non-steroidal anti-inflammatory drugs e.g. aspirin, ibuprofen
- Myocarditis

Can the vaccine give me COVID?

The COVID vaccine does not give you COVID-19, however like all medicines, vaccines can cause side effects. Most of these are mild and short-term, lasting no longer than a week, and not everyone gets them.

Although serious side effects are very rare, if you experience any of the following from around 4 days to 4 weeks after vaccination you should seek medical advice urgently:

- a new, severe headache which is not helped by usual painkillers or is getting worse
- a headache which seems worse when lying down or bending over
- an unusual headache that may be accompanied by:

- blurred vision, nausea and vomiting
- difficulty with your speech
- weakness, drowsiness or seizures
- new, unexplained pinprick bruising or bleeding
- shortness of breath, chest pain, leg swelling or persistent abdominal pain

Covid Vaccine Myths and Facts

More information:
www.gateshead.gov.uk/communitychampions

One You Gateshead:
www.facebook.com/OneYouGateshead
www.twitter.com/OneYouGateshead

Gateshead Council
www.gateshead.gov.uk/Coronavirus

Beat Covid North East:
www.beatcovidne.co.uk

NHS
www.nhs.uk/

GOV UK
www.gov.uk/coronavirus



Gateshead COVID
Community Champions

Benefits and risks of the vaccination

Age	Risk from COVID-19	Risk of vaccination	Benefit of vaccination
50 years of age or older or with underlying medical conditions	Very high – hospitalisation, intensive care admission, death	Uncommon – sore arm, feeling tired, headache, general aches, flu like symptoms	1 dose – more than 80% reduction: deaths, hospitalisation, intensive care
	Moderate – long COVID	Extremely rare – clotting problems (around 1 in 100,000 first doses)	2 doses – more than 95% reduction: deaths
	Low – chance of catching and spreading infection		
40 to 49 years of age	High – chance of catching and spreading infection	Common – sore arm, feeling tired, headache, general aches, flu like symptoms	1 dose – more than 80% reduction: deaths, hospitalisation, intensive care
	Moderate – hospitalisation, intensive care admission, death, long COVID	Extremely rare – clotting problems (around 1 in 100,000 first doses)	2 doses – more than 95% reduction: deaths
30 to 39 years of age	High – chance of catching and spreading infection	Common – sore arm, feeling tired, headache, general aches, flu like symptoms	1 dose – between 60% and 70% reduction: catching and passing on infection
	Moderate – long COVID	Extremely rare – clotting problems (around 1 in 50,000 first doses)	2 doses – more than 85% reduction: catching and passing on infection
	Low – hospitalisation, intensive care admission, death		
18 to 29 years of age	Very high – chance of catching and spreading infection	Very common – sore arm, feeling tired, headache, general aches, flu like symptoms	1 dose – between 60% and 70% reduction: catching and passing on infection
	Moderate – long COVID	Extremely rare – clotting problems (around 1 in 50,000 first doses)	2 doses – more than 85% reduction: catching and passing on infection
	Very low – hospitalisation, intensive care admission, death		