

COVID-19 Vaccination: Get injected, Not Infected | Healthwatch Greenwich

This document contains questions and answers from the event - **COVID-19 Vaccinations: Get Injected, not Infected,** held by Healthwatch Greenwich on Wednesday 17 February 2021. Answers to questions, provided by the speakers below, have been summarised. You can watch a recording of the event on the Healthwatch Greenwich YouTube channel here.

If you have questions about this document <u>contact Healthwatch Greenwich.</u> For the most up-to-date information, check the South East London CCG website: COVID-19 vaccine - South East London CCG (selondonccg.nhs.uk)

COVID-19 Vaccinations: Get Injected, not Infected - guest speakers were:

- Cllr Linda Perks, Councillor for Charlton
- Jackie Davidson, Assistant Director of Public Health, Royal Borough of Greenwich
- Dr Sabah Salman, local GP and Governing Body Member at South East London CCG
- Dr Krishna Subbarayan, local GP and Clinical Lead of South East London CCG

Questions about side effects and effectiveness of the COVID-19 vaccine

Is the vaccine 100% effective against	Response from Jackie Davidson:
transmission? Is there any research to	The vaccine protects you because it can reduce the severity of Covid-19 if you catch it, but we still don't know
suggest this?	how much it reduces the risk of transmission. There is some evidence emerging that says that it does, but we
	will have to wait to understand this fully.
Is it possible to pass on the virus after	
you have had your first or second dose	Yes, it is still possible to pass on the virus after you have been vaccinated. It is still very important for us to
of the vaccine?	continue with hand washing, wearing a face mask, and keeping our distance.

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Does the vaccine have any known side	From the South East London CCG website:
effects?	Like all medicines, vaccines can cause side effects. Most of these are mild and short-term, and not everyone
enects:	
	gets them. Even if you do have symptoms after the first dose, you still need to have the second dose.
	Very common side effects include:
	1. Having a painful, heavy feeling and tenderness in the arm where you had your injection. This tends to
	be worse around 1-2 days after the vaccine
	2. Feeling tired
	3. Headache
	4. General aches, or mild flu-like symptoms
	As with all vaccines, appropriate treatment and care will be available in case of a rare anaphylactic event
	following administration. If you get any side effects talk to your doctor, nurse or pharmacist.
Have the vaccines been tested for long	Response from Jackie Davidson:
term side effects?	The vaccine is new, but it is based on tried and tested platforms and we know from the development of other
This answer was in relation to is the	vaccines that they are safe in the long term, too.
vaccination safe.	
	Information from the South East London CCG website:
	The NHS do not offer any COVID-19 vaccinations to the public until independent experts have signed off that
	it is safe to do so. Medicines, including vaccines, are highly regulated – and that is no different for the
	approved COVID-19 vaccines.

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How have the vaccines been developed	There are a few enablers that have made this ground-breaking medical advance possible and why it was
so quickly?	possible to develop them relatively quickly compared to other medicines. Find out more on the SEL CCG
	website.
	Response from Cllr Linda Perks:
Why are BAME groups not prioritised	Clinicians have advised that we will catch almost all the vulnerable BAME people by going through the age
when we know they are most at risk?	categories and the extremely vulnerable category groups. People who are moderately vulnerable are now
	being invited to have their vaccine now.
	Response from Jackie Davidson:
	The heightened risk for BAME people is less about genetic vulnerability, and more about the exposure
	because, for example, the occupations that BAME people work in (for instance in London the care home and
	home care workforce is around 70% BAME), inter-generational households, and other social factors
	experienced by BAME populations.
	These factors are also closely linked to some long-term conditions which are more prevalent in BAME people
	and these long-term conditions are linked to the severity of impact of COVID-19.
	That is why, if you focus on these conditions, then by default there is a focus on people from BAME
	communities. The updated process for identifying people as Clinically Extremely Vulnerable takes some
	account of ethnicity and the burden of disease by ethnicity.

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Do BAME groups have pronounced side	For the Pfizer trial, participants included 9.6% black/African, 26.1% Hispanic/Latino and 3.4% Asian.
effects since they have been	For the Oxford/AstraZeneca vaccine 10.1% of trail recipients were Black and 3.5% Asian.
categorised as high-risk?	There is no evidence either of the vaccines will work differently in different ethnic groups.
Should people with allergies to certain	Response from Jackie Davidson:
medications like paracetamol get	People should check their allergies against the ingredients of the vaccines, and if they are allergic to any of
vaccinated?	the ingredients, or have previously experienced anaphylactic shock in response to a vaccine or any of the
	ingredients, they should discuss vaccination with their GP.
	The vaccines do not contain common allergens. If you are at high risk of an allergic reaction, your GP can
	arrange for you to get the vaccine in a hospital setting. Previous (less serious) allergic reactions to vaccination
	should be mentioned when you go to be vaccinated, and you can then be monitored for 15 minutes or so
	after vaccination.
	All vaccination sites have clinical personnel on site, and epi-pens in the very rare case of serious allergic
	reaction.
	i Find out more:
	Further information for UK recipients on Pfizer/BioNTech COVID-19 vaccine
	Further information for UK recipients on AstraZeneca COVID-19 Vaccine

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What effect does the vaccine have on	Response from Jackie Davidson:
people with dementia? Does it cause	There is no evidence that either of the vaccines cause confusion.
greater confusion?	
	For the Zeneca vaccine, an uncommon side effect (up to 1 in 100 people) is feeling dizzy. For the Pfizer
	vaccine, dizziness is not mentioned.
	Because of the uncommon side effects anyone who is frail, including people with dementia, should be
	supported to travel to the vaccination centre, and should take the opportunity to rest in the vaccination
	centre or care home after their vaccination until they feel comfortable to move on.
	i Find out more:
	Some people with dementia will not be able to decide to have the vaccine for themselves. Check out Consent
	to coronavirus (COVID-19) vaccination on the Alzheimers Society website
Th. 0 feet	
The Oxford vaccine has been classified	Response from Jackie Davidson:
as not safe for people over 65 years in	The Oxford Astra Zeneca vaccine has not been classified as unsafe for use in people over 65 in some
some countries. Why is it being used	countries. It has been assessed that the trial data is not sufficient to determine the exact level of
here?	effectiveness of the vaccine in older people.
	This is because the number of people over 65 in the trials was small (8% of participants were aged 56 to 70).
	However, the World Health Organisation on 10 February 2021 recommended the vaccine for all adults. More
	studies are being undertaken in older age groups, which will add to the knowledge of effectiveness.

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Is it safe to have the vaccine when	Response from Jackie Davidson:
planning pregnancy and if its ok for my	There is no evidence that the vaccine affects fertility. There is no plausible biological mechanism that could
partner to have vaccine whilst trying for	interfere with fertility.
a baby? Will it affect our chances of	Most people who contract COVID-19 will develop an antibody spike and there is no evidence of fertility
conceiving?	problems after receiving the vaccine or after having COVID-19 disease.
I am thinking of having a baby, is one	Response from Dr Sabah Salman:
vaccine better than another?	When it comes to trying to conceive, there is no difference between the two vaccines. As far as we are aware,
	there isn't any risk associated with having the vaccine while trying to conceive.
	I appreciate there is a lot of information out there and it can be confusing. Your GP will be more than happy
	to talk through it with you.
Should I wait to have my baby and get	Response from Dr Krishna Subbarayan:
vaccinated first?	Waiting to have a baby after you get your COVID-19 vaccine is a sensible plan. The risk of contracting COVID-
	19 while pregnant outweighs other considerations now. Prioritising the vaccine is important if you can plan
	your pregnancy later. You can start trying again a few months after you have had your second dose.
If one was asymptomatic and had	Response from Jackie Davidson:
COVID-19 is it still necessary to have the	Yes, having COVID-19 confers some natural immunity, but that immunity has been shown to drop off after
vaccine? Will it have any side effects?	five months, and there are increasing numbers of cases of people being re-infected with COVID-19 as new
	strains circulate. The immunity conferred by having both doses of the vaccine is significantly greater and will
	last for longer than immunity acquired from having the illness.

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	Clinical advice is to wait four weeks after COVID-19 symptoms or a positive COVID-19 test to be vaccinated.
	This is so you can recover, if you are already unwell, you don't want to have to deal with any side effects on
	top. However, there is no evidence that the vaccine will be less effective or cause greater side effects if you
	have it when you already have COVID-19 – many people will be vaccinated when they have COVID-19
	positive, as around 1 in 3 people with COVID-19 are asymptomatic.
If the vaccine is safe and effective - why	Response from Jackie Davidson:
have people been hospitalised with	There are a few reasons why someone who has had the vaccine might still get infected with COVID-19.
COVID-19 related complications even	It takes some time for your body to build up immunity after you have had the vaccine. And therefore, you can
after getting vaccinated?	pick up the virus before you have immunity.
	None of the people who went through the vaccine trials were hospitalised with severe COVID-19 symptoms.
	However, in some people the vaccine might not work as well as in other people. Some people's immune
	response may not be as strong after having the vaccine. But we have not heard of any cases of people who
	have been vaccinated, who have good immunity, ending up in hospital. It is too early to have this evidence, if
	it exists.
Will the vaccine be effective for people	Response from Dr Sabah Salman:
who have long-COVID?	The vaccine protects the individual from getting COVID-19, you get immunity from getting infected and, as a
	result, you are protected from long-COVID as well.
I have rheumatoid arthritis. Will the	From the South East London CCG website:
vaccine work well on	Although the vaccine was not tested on those with very serious immunological conditions, the vaccine has
immunosuppressive people like me?	been proven to be very effective and it is unlikely that the vaccine will not work on you if you have ones of

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	these conditions. There may be a very small number of people with very complex or severe immunological problems whose immune system can't make any response at all – but the vaccine should not do any harm to these individuals. (i) Find out more: You can read more about patients taking immunosuppressive medicines here: https://www.sps.nhs.uk/articles/using-covid-19-vaccines-in-patient-taking-immunosuppressive-medicines/
How effective is the vaccine for people with underlying / long term health conditions?	Response from Dr Sabah Salman: The background of long-term conditions does not change how effective the vaccine will be. It will be as effective for someone who has long-term conditions as for someone that does not. It's more important for people with long term health conditions to get the vaccine because of the risks associated with catching COVID-19.

Questions about the rollout and priority lists in Royal Greenwich

Why have people with underlying	Response from Jackie Davidson:
health conditions (like heart disease)	Vaccination has started in Greenwich for people in priority cohort 6, which includes people with underlying
and those waiting to get operated not	health conditions (aged 16 to 64) and unpaid carers of clinically vulnerable people. People over 65 with
been contacted to get vaccinated?	

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	underlying health conditions have already been invited for vaccination. If you are over 65 and have not been
	contacted, you can now self-book (or have someone do this for you) on the NHS national booking system.
	https://www.nhs.uk/conditions/coronavirus-covid-19/coronavirus-vaccination/book-coronavirus-vaccination/
	The main risk groups identified for priority cohort 6 are:
	 chronic respiratory disease, including chronic obstructive pulmonary disease (COPD), cystic fibrosis and severe asthma
	chronic heart disease (and vascular disease)
	chronic kidney disease
	chronic liver disease chronic neurological disease including enilopsy
	 chronic neurological disease including epilepsy Down's syndrome
	 severe and profound learning disability
	• diabetes
	solid organ, bone marrow and stem cell transplant recipients
	people with specific cancers
	immunosuppression due to disease or treatment and aris and aris disease or treatment
	 asplenia and splenic dysfunction morbid obesity
	severe mental illness
I have cancer and I am bed bound.	From the South East London CCG website:
How do I get the vaccine?	If you are housebound, you will be contacted by your GP to be vaccinated at home.
	The vaccine is being deployed through a 'roving' service model into people's homes. The South East London
	Clinical Commissioning Group (South East London CCG) is working with our GP practices through Primary Care

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	Networks (PCNs) to ensure housebound people in priority groups 1-4, registered with a local GP, are vaccinated before mid-February. i Find out more: See the Primary Care Network map for Royal Greenwich here .
Why are we having to travel out of our	Response from Healthwatch Greenwich:
GP areas and wards to get vaccinated?	The national booking system for the large vaccination centres has gone live and some residents have received
Can't we book one closer to home?	a letter from NHS England inviting them to book an appointment online or over the phone at one of these
	centres (with ExCeL being the closest to Greenwich).
	If you are not housebound, you can wait to be contacted by your GP or until more locations closer to where
	you live become available.
	The NHS will follow up with you if you haven't booked your appointment, as a reminder. Patients will be
	advised what to do if you need to change your appointment.
	Response from Cllr Linda Perks:
	This has to do with the supply of the vaccines – they have been sent to the mass vaccination sites and they are
	being stored and managed there safely.

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Now that we have the AstraZeneca vaccine (which is easier to transport) we are taking it in the community a lot more, and the vaccination bus is the first example of that. We are hoping to get other means to bring the vaccine to the patients. (i) Find out more: Covid-19 Vaccinations in Royal Greenwich | Healthwatch Greenwich website The Royal Greenwich vaccination bus providing easier access to COVID-19 jabs | Healthwatch Greenwich website <u>Vaccination Sites</u> | NHS website Some Greenwich residents are being Response from Jackie Davidson: vaccinated outside of Greenwich. Will Generally, it is the case that the second dose will be administered at the same vaccination centre as the first they need to travel outside the dose. However, anyone over 65 can use the NHS national booking system to manage their booking. borough for the second dose as well? https://www.nhs.uk/conditions/coronavirus-covid-19/coronavirus-vaccination/book-coronavirus-vaccination/ You should be able to cancel your second dose booking and re-book through the website, and change the vaccination centre to somewhere closer like Queen Elizabeth Hospital or one of the pharmacy vaccination centres in Woolwich or Eltham.

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Why is there a delay in getting the	Response from Dr Krishna Subbarayan:
second dose for the clinically extremely	There is no delay in getting vulnerable people vaccinated. Everyone who gets vaccinated waits up to twelve
vulnerable?	weeks for their second dose.
	The idea behind the 12 week wait is to protect as many vulnerable people as possible quickly, so they don't
	escalate to severe cases. The second dose will be administered within 12 weeks to ensure that more people
	are able to get the first dose of the vaccine quickly, especially as more and more vaccination centres are
	opening across the country.
	There is a clear, strong plan to not miss that 12-week target for the second dose.
What happens if you miss the second	Response from Dr Krishna Subbarayan:
dose and go past the 12 week	The first dose is important, because that gives you a lot of protection. The first dose is what starts your body
deadline?	producing anti-bodies that will make you immune to the virus. You also have T-cells which circulate the
	immunity information in your body for years.
	Because of the clear plan for everyone to receive the second dose within 12 weeks, you shouldn't miss your
	second dose. But if you miss the second dose, it won't be the end of the world. There should be guidance in
	the coming weeks around what to do if you miss your second dose.
Are there plans to prioritise carers? If	From the South East London CCG website:
so, when will this roll-out begin?	The NHS is currently offering the COVID-19 vaccines to people most at risk from coronavirus.

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Why are frontline council workers not being prioritised, such as caretakers who enter housing estates and engage with the public? The vaccine is being offered in some hospitals and hundreds of local vaccination centres run by GPs. It's being given to:

- people aged 65 and over
- those who are categorised as clinically extremely vulnerable (high risk) or clinically vulnerable (moderate risk) see definitions here
- people who live or work in care homes
- frontline health and social care workers

Response from Jackie Davidson:

Unpaid carers over the age of 65, or those Clinically Extremely Vulnerable will already have been invited for vaccination.

Unpaid carers for people vulnerable to COVID-19 (so people in priority groups 1-6) will be invited for vaccination as part of priority group 6. The criteria will include being on a GP carers register and/or in receipt of Carers' Allowance. Invitations for the national booking system will be sent in the next few weeks to those two groups.

Greenwich Council is working in partnership with the Carers Centre and other voluntary organisations to identify unpaid carers not on GP carers registers or claiming Carers Allowance. The Carers Centre will share information on unpaid carers with Primary Care Networks so unpaid carers can be invited for vaccination.

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	There will also be a national programme to encourage unpaid carers to apply for vaccination, but the details of this have not been publicised yet. To be invited for a vaccination you will need to be registered with a GP surgery in England. You can register with a GP if you do not have one.
	(i) Find out more: See the Primary Care Network map for Royal Greenwich here. How to register with a GP surgery in Royal Greenwich Healthwatch Greenwich Registering with your GP: understanding your rights Healthwatch Greenwich
I am diabetic with underlying health	Response from Dr Sabah Salman:
conditions. Why have I not been	From that information you are going to be called up imminently because you are in the cohort that is being
prioritized? How long will I need to	vaccinated right now in Royal Greenwich.
wait? What if I have conditions but I have not heard?	If you have serious conditions but have not been contacted yet, you can speak to your GP.
Media reports suggest that South East	Response from Jackie Davidson:
London including Greenwich has the	The government's aim was to have offered everyone in priority groups 1-4 offered a vaccine by the 14 th
slowest roll out of the vaccine. What	February. This was achieved across the country, including South East London and Greenwich. Within
are we doing to deal with this issue?	

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	Greenwich, we have had a really good uptake across our priority groups, with 85% over 80s vaccinated, 84% of those aged between 75-79, and 82% of those aged 70-75. We are continually improving on these rates too.
How long are people having to wait for	Response from Jackie Davidson:
the second jab in Greenwich?	Greenwich is using the same protocol as everywhere else – the second dose will be offered within 10 to 12 weeks of the first dose.

Questions about Oxford Vs Pfizer vaccine

What is the difference between the	Response from Jackie Davidson:
vaccines? Is one better than the other?	All vaccines are safe and effective. You cannot compare one with the other because the research and
	evaluations were slightly different, and you are not comparing like with like.
A friend had the Oxford vaccine but	
really felt it was not right for them. Is	You cannot choose which vaccine to have unless you have had an allergic reaction to one of the ingredients. In
there an alternative? Is it possible to	this case, you will be recommended something else.
choose what vaccine to have?	
Why do we need to wait for three	Response from Jackie Davidson:
months for the second dose of the	That is not the case. The people who got vaccinated first, back in December, were vaccinated with the Pfizer
Pfizer vaccine while those who took the	vaccine, which was the only vaccine approved at that time. When they were given the vaccine, the protocol
Oxford vaccine have already received	was to have the second dose in three weeks, that mostly happened.

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the second dose within two months of	
their first jab?	The national protocol changed on 30 December 2020, to a maximum 12-week gap between doses for the
	Pfizer vaccine and the same for the Astra Zeneca vaccine which was approved on that date.
Why did the dates of the	
administration of the vaccine change?	Some people who received the first dose of the Pfizer vaccine in December had their second dose
It was 3 weeks but now it is 12.	appointments rescheduled after this change in protocol, so have not yet had the second dose.
People most at risk were given Pfizer	Response from Jackie Davidson:
for the first dose. Now Pfizer has said	The NHS nationally is confident that there will be sufficient supplies of the Pfizer vaccine to vaccinate people
they have no evidence for a gap	with their second dose and are actively planning to ensure that the right vaccines are in the right places at the
between doses, and there will be a	right time for people to get their second dose.
delay in supply due to their Belgian	
plant reorganisation. Would it not be	As more people get their second dose, the overall speed of people receiving their first dose will inevitably
best to keep Pfizer for the second dose	slow down. But the decision to go with a 12 week maximum gap has allowed for over 16 million of the most
(using AstraZeneca for other groups) &	vulnerable people to be vaccinated already. The top four priority groups account for 88% of deaths from
do second jab quickly?	COVID-19, and most people in those groups (with slightly lower uptake from frontline health and social care
	workers) have now been vaccinated. It's a tremendous achievement.
	There is also no evidence that the longer gap between doses doesn't work. The second dose in the case of
	both vaccines, tops up the immune response and helps it last longer, but the bulk of the protection comes
	from the first dose.
Why are majority of people given	Response from Jackie Davidson:
Oxford Vaccine when it doesn't work	

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against all the variants (such as the	All of the vaccines were developed before we started getting the variants, but all of them work to some extent
South African, Brazilian)?	on all the variants. It is still important to have it to protect yourself against the variants, what we are trying to
	work out is the exact effect that the vaccines have on the different variants.
Why does the Oxford vaccine use live	Response from Jackie Davidson:
pathogens as opposed to the mRNA?	The Oxford Astra Zeneca vaccine does not use live pathogens. It uses a harmless, inactivated version of a
	common virus which causes a cold in chimpanzees.
	Researchers have already used this technology to produce vaccines against several pathogens including flu, Zika and Middle East Respiratory Syndrome (Mers).
	The virus is genetically modified so that it is impossible for it to grow in humans.

General questions about the COVID-19 Vaccine

Why do we have multiple vaccines and	Response from Jackie Davidson:
why are countries using different	There are a lot of pharmaceutical companies around the world, and it was a race to the end point. The genetic
vaccines?	code of the virus was shared from Wuhan, China, and scientists all over the world started working on vaccines.
	Everyone was sharing research information, but the vaccines can work in different ways. Some may work
	better for some groups than others. It is important to have a range that countries can pick from, based on what

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	will work for them best. For example, the Pfizer/BioNTech vaccine does not transport very well. It must be
	stored at -70 degrees, and therefore it would not be ideal to transport in hot countries.
	Each country needs to approve the vaccines they use. In the UK, vaccines are approved by the Medicines and
	Healthcare products Regulatory Agency (MHRA)
Cuba has developed vaccines that can	Response from Jackie Davidson:
be administered through the nose.	Currently there are only two vaccines that have been approved for use in the UK: the Pfizer-BioNTech vaccine,
Why is that not available here?	and the Oxford/AstraZeneca vaccine. Further vaccines are likely to be approved over the next year or so. It may
	be that a vaccine administered through the nose will be approved one day in the UK.
	However, please do not wait for new versions of the vaccine. COVID-19 is with us now, it is still killing people,
	and both the approved vaccines provide a high level of protection against serious illness or death.
What is the name of the booster (the	Response from Jackie Davidson:
second dose of the vaccine). Is this the	At the moment, it is recommended to have the same vaccine for both your doses. Part of that is because we
same as the first, or something	don't know whether you can mix and match without changing the effectiveness of the vaccines. But there are
different? Is it possible to have one	trials going on right now that will allow us to know if we can mix and match further down the line.
vaccine for the first dose and a	
different one for the subsequent jab?	
Will we need booster shots or top-ups	Response from Dr Krishna Subbarayan:
annually?	There is no clear guidance on that yet. As we have heard in the national media and the Prime Minister's
	briefings, scientists and the national medical officers are expecting that we might need boosters every year.

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Does this mean that we may have to	Like the influenza (flu) virus, these viruses are prone to mutating over time. Once we get immunity from this
live with Coronavirus forever?	virus, it may find a way to infect at a lesser scale than before.
	Depending on the strain that may go on next year, we might need annual boosters, but we do not know 100%.
	How we deal with the virus year after year depends on the global vaccination, and how many people we can
	vaccinate across the world. The quicker and the wider coverage across the world, the better.
	There are a lot of diseases that become <i>endemic</i> (they exist at a very low level in the world and circulate for
	decades without causing major problems). It is not going to effect most people in the world, but you may get
	an occasional outbreak that will be quick to contain if the population is vaccinated.
	These are not hard facts, they are predictions based on how other similar germs and viruses behaved in the
	past. We are learning a lot about the coronavirus every day.
Is support available for deaf people	Response from Jackie Davidson:
and people with special needs at	Firstly, carers and support workers are welcome to attend the vaccination with the person who needs their
vaccination centres?	support.
	There are many people at a vaccination centre who can help, and transport is available for people who can't
	make their own way there.

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	If you have additional needs, it's helpful to flag this up. The South East London Clinical Commissioning Group
	will contact local deaf peoples' organisations and disability organisations for their input into what measures
	would be helpful.
What happens with the needles and	Response from Jackie Davidson:
syringes after 60 million or so people	They are clinical waste, so they get disposed of safely in accordance with regulations. Much clinical waste is
get vaccinated?	incinerated. There is an environmental price to pay for single use syringes and the single use PPE that has been
	necessary to reduce risks from COVID-19.
If I want to travel, will I need to get	Response from Jackie Davidson:
vaccinated first?	There are currently no concrete plans or decisions by Government about "COVID-19 passports".
	However, it is possible that other countries may introduce requirements, and it is possible that the UK might
	also, in order to minimise the risk of the spread of new variants.
	So, get vaccinated, then you will be ready to travel if vaccine requirements (as already exist in some countries
	e.g. yellow fever) are put in place.

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