	Chinese complex
COVID-19 AstraZeneca vaccine and extremely	冠狀病毒 AstraZeneca疫苗和極為罕見的血栓
rare blood clots	心从内央 ASTraZeneca发出和極為干兌的血性
	大朋你 你在世位任后自
Information about your vaccination	有關您的疫苗接種信息
The UK vaccination programme has been very	英國的疫苗接種計劃非常成功,已經為超過
successful with more than 34 million people	3400萬人接種了疫苗,已經挽救了10000多
vaccinated and more than 10,000 lives already	條生命。 快速疫苗計劃意味著我們已經能夠
saved. The rapid rollout has meant that we	保護更多的人,並且我們開始解除對我們人
have been able to protect more people and we	民的限制。 本傳單旨在幫助您做出有關疫苗
are starting to lift the restrictions on our	接種的明智決定。
population. This leaflet is designed to help you	
make an informed decision about vaccination.	
What is the concern?	擔心的問題是什麼?
Recently there have been reports of an	最近,有報導稱,AstraZeneca(AZ)疫苗接
extremely rare but serious condition involving	種後,有一種非常罕見但嚴重的症狀,包括
blood clots and unusual bleeding after	血塊和異常出血。 一些得到這種症狀的人遭
AstraZeneca (AZ) vaccination. Some people with	受了改變生命的影響,而有些人已經死亡。
this condition have suffered life changing	這些情況正在仔細審查中,但尚不清楚這種
effects and some have died. These cases are	情況的風險因素。
being carefully reviewed but the risk factors for	113 25 12 3 (2017) 21 21 21 21 21 21 21 21 21 21 21 21 21
this condition are not yet clear.	
Although this condition remains extremely rare,	儘管這種情況仍然極為罕見,但是在首次接
there is a higher risk in people after the first	種AZ疫苗後,人們得到此症狀的風險更高。
dose of the AZ vaccine. To date and overall, just	迄今為止,總的來說,每100萬劑AZ疫苗僅有
over 10 people develop this condition for every	超過10人得到此症狀。 這在年輕人中更常
million doses of AZ vaccine given. This is seen	見,並且往往在接種後超過4天和28天(4
more often in younger people and tends to	週)內發生。
occur more than 4 days and within 28 days (4	
weeks) following vaccination.	
Similar conditions can also occur naturally, and	類似的情況也可能自然發生,而凝血問題是
clotting problems are a common complication	冠狀病毒感染的常見倂發症。 在英國使用的
of COVID-19 infection. An increased risk has not	其他冠狀病毒疫苗,尚未發現有此症狀增加
yet been seen after other COVID-19 vaccines in	的風險。
the UK.	H J/ZWPXC 0
Which vaccine will I be offered?	我將被提供哪種疫苗?
Until recently we have relied upon all our	直到最近,我們仍依賴於所有提供的疫苗,
vaccines being offered without preference to	而不沒有特別的族群區分。
the whole	
population. The Joint Committee on Vaccination	population.疫苗接種和免疫聯合委員會
and Immunisation (JCVI) has considered the	(JCVI)考慮了風險和益處之間的平衡,並
balance of risks and benefits and has now made	提出了以下建議(請參見頁面上的更多詳細
the following recommendations (see further	信息)。
detail over the page).	
40 years or older or with underlying medical	40歲或以上或患有潛在疾病
conditions	- Water to the later to the lat
Older adults (including health and social care	年紀大一點的人(包括40歲或40歲以上的健
workers aged 40 years or older1), care home	康人員和社工1),療養院居民以及具有一
residents, and adults of any age with certain	定醫療問題的任何年齡的成年人都極有可能
medical conditions are at high risk of the	發生冠狀病毒並發症。 藥品和醫療保健產品
complications of COVID-19. The Medicines and	發生心於病毒並發症。 樂品和舊原床健產品 監管局(MHRA)和JCVI建議您仍應接種任何

Healthcare products Regulatory Agency (MHRA)

and the JCVI advises that you should still receive any of the available COVID-19 vaccines.2 The benefits of vaccination in protecting you against the serious consequences of COVID-19 outweigh any risk of this extremely rare condition.

可用的冠狀病毒疫苗。 2接種疫苗可保護您 免受冠狀病毒的嚴重後果的好處,勝過此極 端危險罕見病症。

If you are a healthy person aged 30 to 39

In the current situation, the JCVI has advised that it is preferable for people in this age group to have a vaccine other than AZ where possible. You are more at risk of the serious consequences of COVID-19 and will have the most benefit from being vaccinated if you are older, male, from certain minority ethnic backgrounds, in some occupations, or are obese. It is important that you have the vaccination as soon as possible to protect you and to reduce the chance of passing on the virus. If the situation changes and you are offered the AZ vaccination you may go ahead after you have considered all the risks and benefits. Please carefully consider the risk of COVID-19 to both you and your family and friends before making your decision. Please see the table on the next page.

如果您是30至39歲的健康的人

在當前情況下,JCVI建議該年齡段的人最好在可能的情況下接種除AZ以外的其他疫苗。如果您年齡較大,男性,來自某些少數民族背景,在某些職業中或肥胖,則更容易遭受感染冠狀病毒嚴重後果的風險,而您從接種疫苗中受益最大。 請務必盡快進行疫苗接種,以保護自己並減少病毒傳播的機會。如果情況發生變化,並且已經為您提供了AZ疫苗接種,那麼您在考慮了所有風險和益處後可以繼續進行。 在做出決定之前,請仔細考慮冠狀病毒對您以及您的家人和朋友的風險。 請參閱下一頁的表格。

If you are a healthy younger person aged 18 to 29

Currently JCVI has advised that it is preferable for people under 30 to have a vaccine other than AZ because the risk from COVID-19 infections is so low. If you are offered the AZ vaccination you may wish to go ahead after you have considered all the risks and benefits for you.

如果您是年齡在18至29歲之間的健康年輕人

目前,JCVI建議30歲以下的人最好接種AZ以外的其他疫苗,因為感染冠狀病毒得到的風險非常低。 如果為您提供了AZ疫苗接種,那麼您在考慮了所有風險和益處之後,您可能希望繼續進行。

What about the second dose?

Everybody who has already had a first dose of AZ vaccine without suffering this rare side effect should complete the course. It is expected that the first dose of the vaccine will have given you some protection, particularly against severe disease. Having the second dose will give you higher and longer lasting protection and tends to cause less of the common side effects (including short lived headache).

那第二劑呢?

每個已經接種過第一劑AZ疫苗但沒有遭受這種罕見副作用的人都應完成此計劃。 預計疫苗的第一劑將為您提供一些保護,特別是針對嚴重疾病。 接種第二劑將為您提供更高和更長久的保護,並且傾向於減少常見的副作用(包括短暫的頭痛)。

- 1. This includes unpaid carers and family members of those who are immunosuppressed
- 2. If you have certain rare blood clotting disorders then you should discuss whether you can have the AZ vaccine with your specialist

COVID-19 AstraZeneca vaccine and extremely rare blood clots

1這包括無薪看護者和免疫抑制者的家庭成員

2如果您患有某些罕見的凝血障礙,則應與專 科醫生討論是否可以使用AZ疫苗

冠狀病毒 AstraZeneca疫苗和極為罕見的血栓

Information about your vaccination	有關您的疫苗接種信息
What are the potential risks and benefits of	AZ疫苗的潛在風險和益處麼與在我的年齡段
the AZ vaccine compared to the risks	冠狀病毒相關風險相比是什麼?
associated with COVID-19 for my age group?	
Over 50 years of age or with underlying medical	超過50歲或患有潛在疾病
conditions	
40 to 49 years of age	40至49歲
30 to 39 years of age	30至39歲
18 to 29 years of age	18至29歲
Age	年齡
Risk from COVID-19	來自冠狀病毒的風險
Risk of vaccination	冠狀病毒疫苗接種的風險
Benefit of vaccination	冠狀病毒疫苗接種的益處
Low	低
 chance of catching and spreading infection 	● 感染和傳播感染的機會
Very high	很高
• hospitalisation	◆ 住院
• intensive care admission	◆ 入重症監護
• death	• 死亡
Moderate	中
Long COVID	● 長期冠狀病毒感染
High	高
chance of catching and spreading infection	• 感染和傳播感染的機會
Moderate	中
hospitalisation	◆ 住院
• intensive care admission	• 入重症監護
• death	• 死亡
Long COVID	• 長期冠狀病毒感染
High	高
chance of catching and spreading infection	• 感染和傳播感染的機會
Low	低
hospitalisation	
intensive care admission	• 入重症監護
• death	死亡
Moderate	中
Long COVID	●長期冠狀病毒感染
Very high	很高
chance of catching and spreading infection	● 感染和傳播感染的機會
Very low	很低
• hospitalisation	低
• intensive care admission	◆ 入重症監護
• death	• 死亡
Moderate	中
	-
Long COVID After 1st dose more than 80% reduction in:	●長期冠狀病毒感染 第一次接種後、減少2004以上。
After 1st dose, more than 80% reduction in:	第一次接種後,減少80%以上;
• deaths	• 死亡
hospitalisation	● 住院

• intensive care	● 重症監護
After 2nd dose, more than 95% reduction in:	第二次接種後,減少了95%以上:
• deaths	• 死亡
After 1st dose, between 60% and 70% reduction in:	第一次接種後,減少60%至70%
catching and passing on infection	● 感染並傳染
After 2nd dose, more than 85% reduction in:	第二次接種後,減少了85%以上:
catching and passing on infection	・感染和傳播感染的機會
Uncommon	不常見
• sore arm	●手臂酸痛
• feeling tired	感覺累
• headache	● 頭痛
• general aches	• 全身酸痛
• flu like symptoms	• 流感症狀
Extremely rare	極為稀有
• clotting problems (around 1 in 100,000 first	 凝血問題(第1劑約100,000劑中1個)
doses)	- W- D
Common	常見
• sore arm	●手臂酸痛
• feeling tired	● 感覺累
• headache	• 頭痛
• general aches	• 全身酸痛
flu like symptoms	●流感症狀
Extremely rare	極為稀有
 clotting problems (around 1 in 100,000 first doses) 	●凝血問題(第1劑約100,000劑中1個)
Common	常見
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• flu like symptoms	• 流感症狀
Extremely rare	極為稀有
• clotting problems (around 1 in 50,000 first doses)	• 凝血問題(第1劑約50,000劑中1個)
Very common	非常常見
• sore arm	手臂酸痛
• feeling tired	● 感覺累
• headache	頭痛
• general aches	• 全身酸痛
• flu like symptoms	● 流感症狀
Extremely rare	極為稀有
• clotting problems (around 1 in 50,000 first doses)	凝血問題(第1劑約50,000劑中1個)
What should I look out for after vaccination?	接種疫苗後我應該注意什麼?
Although serious side effects are very rare, if	如果您在接種疫苗後有超過4天的以下情況和
you experience any of the following more than 4 days and within 28 days (4 weeks) after	28天(4個星期)內遇到以下任何一種情況, 則應立即向您的家庭醫生或急診科尋求醫療

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vaccination you should seek medical advice	建議。
urgently from your GP or Emergency	
Department.	
 a new, severe headache which is not 	• 一種新的嚴重頭痛,通常的止痛藥無
helped by usual painkillers or is getting	濟於事,甚至變得更糟
worse	
a headache which seems worse when	• 不尋常的頭痛,躺下或彎腰時可能會
lying down or bending over or	加重病情,或
 an unusual headache that may be 	• 不尋常的頭痛,或伴有
accompanied by:	
 blurred vision, nausea and 	視力模糊,噁心和嘔吐
vomiting	
 difficulty with your speech 	講話困難,
 weakness, drowsiness or 	虛弱,嗜睡或癲癇發作
seizures	
 new, unexplained pinprick bruising or 	• 新的原因不明的針點狀瘀傷或出血
bleeding	
shortness of breath, chest pain, leg	呼吸急促、胸痛、腿腫脹
swelling	
persistent abdominal pain	持續性腹痛
Vaccination, helping to protect those most	接種疫苗,有助於保護最脆弱的人群。
vulnerable.	
Further information can be found at the	可以在以下鏈接中找到更多信息:
following link: www.nidirect.gov.uk/covid-	www.nidirect.gov.uk/covid-vaccine
vaccine	
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