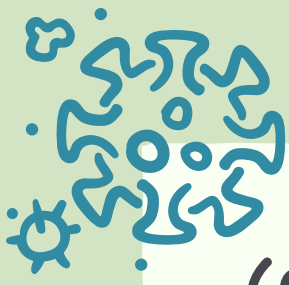


ASTRAZENECA

COVID-19 VACCINE INFORMATION



VACCINE EFFICACY (REDUCED RISK OF GETTING COVID)

	14 days after dose 1	7-14 days after dose 2
Pfizer	93%	95%
Moderna	92%	94%
AstraZeneca	76%	81.6%

AstraZeneca tested asymptomatic and symptomatic cases, whereas Pfizer and Moderna only tested symptomatic cases, so it makes sense that their numbers are different.

VACCINE PROTECTION (IF YOU GET COVID AFTER DOSE 2)

	Efficacy rate against severe disease	Efficacy rate against preventing death
Pfizer	75-100%	100%
Moderna	100%	100%
AstraZeneca	100%	100%

AstraZeneca offers exceptional protection against severe illness & death, almost identical protection to the other leading vaccines.

RISK OF BLOOD CLOTS?

The risk of getting blood clots from the vaccine is very, very tiny. Different countries are reporting different incidents ratios averaging 1-3 in 1 million.

You are 4 times more likely to be struck by lightning.

WHY DID CANADA HOLD THIS VACCINE?



The hold is an abundance of caution. Because the clots can be dangerous, they are looking for any factors or predisposing conditions (like genetics, medication, etc.) that might put people at a higher risk so that they can strengthen the safety recommendations.

WHICH VACCINE IS THE BEST?

The first one to go into your arm.

They are all good. To learn more about COVID-19 vaccines, contact your family doctor or your local public health unit.

