## Which vaccine should I get? Comparing Pfizer with Johnson and Johnson

	Df:-or	
	Pfizer	Johnson and Johnson
TYPE OF VACCINE	mRNA vaccine-gives our cells instructions on	Viral vector vaccine-uses a safe, modified
	how to make a protein that triggers an	version of a different virus (the vector) to
	immune response. Our immune response	deliver important instructions to our cells.
	produces antibodies that protect us from	The vector will enter a cell in our body and
	getting infected. This vaccine does not use a	will make a harmless piece of the virus, so
	live virus and it is not possible to get COVID-19	our immune system can learn how to fight
	from this vaccine.	it. This vaccine does not use a live virus and
		it is not possible to get COVID-19 from this
		vaccine.
AGE REQUIREMENTS	16 and older	18 and older
HOW MANY SHOTS	2 shots-given 21 days apart	1 shot
WILL YOU NEED?		
WHEN ARE YOU	2 weeks after your second shot	2 weeks after your shot
FULLY VACCINATED?		
HOW IS IT GIVEN?	Shot in your upper arm - Intramuscularly	Shot in your upper arm - Intramuscularly
EFFICACY	BOTH VACCINES ARE HIGHLY EFFECTIVE AT PREVENTING COVID-19. THERE IS NO	
	PREFERANCE FOR ONE VACCINE OR THE OTHER. A person should get whichever vaccine is	
	available and age appropriate for them.	
EXPECTED SIDE	Some side effects include: Injection site pain	Some side effects include: Injection site
<b>EFFECTS-</b> These <b>s</b> ide	swelling or redness, fatigue, headache, muscle	pain, headache, fatigue, muscle pain, chills,
effects are normal	pain, joint pain, fever, nausea, swollen lymph	fever, nausea
and are a sign of an	nodes	
immune response	More common after second dose	
CONTRAINDICATIONS	YOU SHOULD NOT RECEIVE VACCINE IF YOU	YOU SHOULD NOT RECEIVE VACCINE IF
	ARE ALLERGICTO FOLLOWING INGREDIENTS:	YOU ARE ALLERGIC TO FOLLOWING
	mRNA, lipids ((4-	<b>INGREDIENTS:</b> recombinant replication-
	hydroxybutyl)azanediyl)bis(hexane-6,1-	incompetent adenovirus type 26 expressing
	diyl)bis(2-hexyldecanoate), 2 [(polyethylene	the SARS-CoV-2 spike protein, citric acid
	glycol)-2000]-N,N-ditetradecylacetamide, 1,2-	monohydrate, trisodium citrate dihydrate,
	Distearoyl-sn-glycero-3- phosphocholine, and	ethanol, 2-hydroxypropyl-β-cyclodextrin
	cholesterol), potassium chloride, monobasic	(HBCD), polysorbate-80, sodium chloride.
	potassium phosphate, sodium chloride,	
	dibasic sodium phosphate dihydrate, and	
	sucrose.	

Have more questions about COVID-19 vaccines? Call 1-844-684-1064, Wisconsin Department of Health Services COVID-19 call center for more information.

**Door County**