

	Shipping site	Receiving site
Name		
Address		
Contact Name		
Contact Number		

Ensure a validated container is used to transport vaccine.
Pre-condition the temperature monitoring device prior to use.
Temperature must be monitored during transport and documented.
Transfers should be limited to decrease likelihood of temperature excursions and disruption of vaccine stability.

	Moderna	Pfizer-BioNTech
Number of doses being transported		
Lot Number(s)		
Pre-transportation state (circle one)	Freezer -25°C to -15°C Fridge +2°C to +8°C	ULT Freezer -80°C to -60°C Freezer -25°C to -15°C Fridge +2°C to +8°C
Transport state (circle one)	Freezer -25°C to -15°C Fridge +2°C to +8°C	ULT Freezer -80°C to -60°C Freezer -25°C to -15°C Fridge +2°C to +8°C
Storage upon arrival (circle one)	Freezer -25°C to -15°C Fridge +2°C to +8°C	ULT Freezer -80°C to -60°C Freezer -25°C to -15°C Fridge +2°C to +8°C
Previous cold chain information		
Date and time frozen vaccine arrived to primary site		
Date and time vaccine first placed in freezer or fridge state		
Cumulative transport time (prior to this transport)		
Cold chain information pertaining to this transport		
Packaged by		
Date of transport		
Start time of transport		
Temperature at start time of transport	Minimum / Maximum / Current _____/_____/_____	Minimum / Maximum / Current _____/_____/_____
End time of transport		
Temperature at end time of transport	Minimum / Maximum / Current _____/_____/_____	Minimum / Maximum / Current _____/_____/_____
Total time in transit		
Cold chain was maintained during transport	Yes No*	Yes No*

***Quarantine vaccine. Label as "Do Not Use".**
 Receiving site notifies IBCOC_Operations@phsa.ca as soon as possible. Call 1-250-686-6061, if after hours.
 Receiving site notifies local Public Health Unit.
 Public Health implements Provincial reporting process - completes and submits **COLD CHAIN INCIDENT FORM**