



## Pack Vaccines and Prepare for Transport

### 1 Frozen cold packs



Place a layer of cold packs to completely cover the bottom of the cooler.  
**Never use dry ice.**

### 2 Vaccines



Layer vaccine boxes directly on top of the frozen cold packs.

### 3 Buffered probe



Place the buffered probe with the top layer of vaccines.

### 4 Frozen cold packs



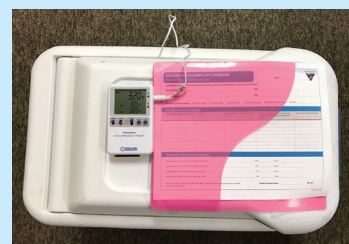
Spread another layer of frozen cold packs to completely cover the vaccines.

### 5 Bubble wrap



Layer bubble wrap to fill the remaining empty space and close the cooler.

### 6 Transport log and display



Record the Transport Container Temperature and Time before departure on the bottom of transport log.

Attach the digital display and transport log carefully to the outside of the cooler.

Drive the vaccines to your alternate storage location.

## Unpack Vaccines at Alternate Storage Location

1. Confirm their vaccine storage unit temperatures are within recommended ranges.
2. Record the Storage Unit Temperature and Time upon arrival on the bottom of the transport log.
3. Record the Transport Container Temperature and Time upon arrival on the transport log before removing vaccines.
4. If the cooler temperature is
  - **OK, below 5.0°F (-15.0°C):** unpack and store vaccines in the alternate vaccine freezer.
  - **Out of range, above 5.0°F (-15.0°C):** label the vaccines "Do Not Use" and store them in the vaccine freezer; alert your supervisor; immediately report the excursion at [myCAvax](https://myCAvax.org).