### **Emergency Response Worksheet**

## What to do in case of a power failure or another event that results in vaccine storage outside of the recommended temperature range

Follow	these	proced	lures:
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- 1. Close the door tightly and/or plug in the refrigerator/freezer.
- Ensure the vaccine is kept at appropriate temperatures. Make sure the refrigerator/freezer is working properly or move the vaccines to a unit that is.Do not discard the affected vaccines. Mark the vaccines so that the potentially compromised vaccines can be easily identified.
- 3. Notify the local or state health department or call the manufacturer (see manufacturers' phone numbers below).
- 4. Record action taken.

#### **Record this information\*:**

2.	Temperature of freezer:	current	max	min
3.	Air temperature of room wh	nere refrigerato	r is located:_	
4.	Estimated amount of time the	e unit's temper	ature was out	side normal range
	refrigerator _	fre	ezer	

1. Temperature of refrigerator: current\_\_\_\_ max.\_\_\_ min.\_

5. Vaccines in the refrigerator/freezer during the event (use the table below)

#### **Vaccines Stored in Refrigerator**

Vaccine, manufacturer, and lot #	Expiration date	# of doses	# of affected vials	Action taken

#### Vaccines Stored in Freezer

Vaccine, manufacturer, and lot #	Expiration date	# of doses	# of affected vials	Action taken

# Other Conditions 1. Prior to this event, was the vaccine exposed to temperatures outside the recommended range? Y N 2. Were water bottles in the refrigerator and ice packs in the freezer at the time of this event? Y N 3. Other:

#### Manufacturers

 Crucell Vaccines Inc.
 (800) 533-5899

 CSL Biotherapies, Inc.
 (888) 435-8633

 GlaxoSmithKline
 (888) 825-5249

 MedImmune, Inc.
 (877) 633-4411

 Merck & Co., Inc.
 (800) 672-6372

 Novartis Vaccines
 (800) 244-7668

 Pfizer Inc.
 (800) 438-1985

 sanofi pasteur
 (800) 822-2463

#### **Other Resources**

Local health department phone number \_\_\_\_\_\_ State health department phone number \_\_\_\_\_

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<sup>\*</sup> Using a recording thermometer is the most effective method of tracking the refrigerator and freezer temperatures over time. Visually checking thermometers twice a day is an effective method to identify inconsistent or fluctuating temperatures in a refrigerator and freezer.