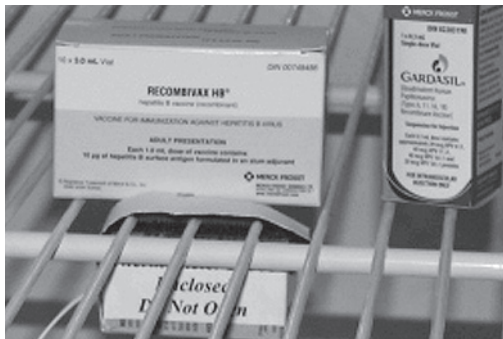


# Vaccine Refrigerator Thermometer

It has been installed in a specific way to ensure that the thermometer readings accurately reflect the conditions to which vaccines are exposed.

The probe from your thermometer has been:



- Taped to a vial of diluent (sterile water)
- Packaged in a vaccine box
- Mounted on the underside of a rack in your refrigerator in the centre of your fridge from top to bottom and side to side

The wires leading to the probe have been attached to the wall of the fridge with small Velcro squares.

## IMPORTANT!

Do not reposition the probe

The thermometer probe is placed to ensure that:



- It measures the temperature of a vial containing liquid (simulating vaccine)
- Air freely circulates around the box containing the probe
- You are able to remove the box safely (cleaning/defrosting) and return it to the centre position
- It is not in the way of valuable storage space
- It is not affected by normal fluctuations when the refrigerator is opened/closed and/or compressor is turned on.