



# **Vaccine Fridge Monitoring – Set-Up of Max-Min Thermometers**

Common features of Max-Min thermometers (layouts vary by brand/ model) include:

# **Screen Display/ Panel/ Selector Buttons**

- 1. Temperature (\*C or \*F)
- 2. Location
  - a. 'OUT' = inside fridge
  - b. 'IN' = room temperature
- 3. Reading

'Max' or 'Min' = highest / lowest temp since last Reset/ Clear

### Clear/Reset (or Max-Min) Button

- Use to Clear/Reset existing Max & Min readings to re-start recording for the next monitoring period
- The Max-Min button itself is used as the Clear/Reset button on some models

#### <u>Temperature Probe (goes into the fridge)</u>

Detects the 'OUT'/ fridge temperature

# **Installation & Set-Up**

- Route the wire into the fridge keeping the excess wire as out of the way as possible.
- Wrap the probe with an insulation layer (which prevents recording temperature changes if the fridge door is open briefly)
- Position (if possible attach or place it in a small basket) the probe in the center of the fridge.
- 4. Allow the probe & wrap to cool to fridge temperature before taking readings



