**TEMP-06-CARD: Hypothermia Avoidance in Cardiac Surgery**

Percentage of adult patients undergoing an open cardiac procedure for whom core temperature is ≤ 35.5°C (95.9°F).

### Measure Time Period
- Measure start time: Cardiopulmonary Bypass initiate.
- Measure end time: 30 minutes after Cardiopulmonary Bypass end.

### Measure Start: Cardiopulmonary Bypass Initiated

- If not present, Cardiopulmonary Bypass Start.

### Measure End: 30 minutes after Anesthesia End

- For cases with Cardiopulmonary Bypass:
  - Measure Start: Cardiopulmonary Bypass Initiated.
  - Measure End: 30 minutes after Anesthesia End.

- For cases without bypass:
  - Measure Start: Anesthesia End.
  - Measure End: 30 minutes after Anesthesia End.

### Measure Start: Temperature ≥ 35.5°C (95.9°F)

- Documentation within 15 minutes before non-core temperature.

### Measure Start: Temperature ≤ 35.5°C (95.9°F)

- First non-artifact temperature after Anesthesia End is the core temperature?

### Measure Start: Temperature≥ 35.5°C (95.9°F)

- First non-artifact temperature closest to the non-core temperature.

### Measure Start: Temperature ≤ 35.5°C (95.9°F)

- Any temperature documented within 30 minutes before non-core temperature?

### Measure Start: Temperature ≤ 35.5°C (95.9°F)

- Was a core temperature taken within 15 minutes before non-core value?

### Measure Start: Temperature ≥ 35.5°C (95.9°F)

- Was a core temperature taken within 15 minutes before non-artifact temperature?

### Measure Start: Temperature ≥ 35.5°C (95.9°F)

- Was a core temperature taken within 15 minutes before non-artifact temperature?

### Measure Start: Temperature ≤ 35.5°C (95.9°F)

- Any temperature documented within 15 minutes before non-core value?

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- First non-artifact temperature closest to the non-core temperature.

### Measure Start: Temperature ≤ 35.5°C (95.9°F)

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