

QUICK REFERENCE GUIDE

WARNINGS:



- To ensure proper operation of the Alaris™ System, you must be familiar with related features, disposables, administration sets, set-up, and programming.
- This guide is not intended to be comprehensive instructions for the setup and operation of the Alaris™ System. For complete instructions along with Warnings and Cautions, refer to Alaris™ User Manual (v9).

PROGRAMMING

Setting Alarm Limits

1. Select **SpO₂ Module**.
2. Press **LIMITS**.
3. Select limit to be changed.
4. Enter a numeric value using numeric keypad or up/down arrow keys.
5. Press **CONFIRM**.

Trend Data

1. Select **SpO₂ Module**.
2. Select **TREND**.
3. Press **PAGE UP** or **PAGE DOWN** to navigate through trend data pages.
4. Press up/down arrow keys to move cursor bar.
5. Press **ZOOM** to change time period.
6. To exit, press **SPO₂ Main**.

PCA/SpO₂ Trend Data (Available only with an Alaris™ PCA Module).

1. Select **SpO₂ Module**.

2. Press **OPTIONS**.
3. Select **PCA/SpO₂ Trend Data**.
4. Press **PAGE UP** or **PAGE DOWN** to navigate through trend data pages.
5. Press up or down arrow keys to move cursor bar.
6. Press **ZOOM** to change time period.
7. To exit, press **SpO₂ Main**.

Viewing or Changing Pulse Beep Volume

1. Select **SpO₂ Module**.
2. Press **OPTIONS**.
3. Select **Pulse Beep Volume**.
4. Select desired volume by pressing **Louder**, **Softer** or **Off**.
5. Press **CONFIRM**.

Pre-Silencing Alarms

Press **SILENCE** to pre-silence monitoring alarms for 2 minutes.

Note: Infusion alarms will not be silenced.



Alarms and Troubleshooting: Alarms

Alarm	Meaning	Response
High Pulse Rate	High pulse rate alarm limit has been exceeded.	Assess patient's condition. Confirm correct alarm limit values are selected.
Low Pulse Rate	Low pulse rate alarm limit has been exceeded.	Assess patient's condition. Confirm correct alarm limit values are selected.
High SpO ₂	High SpO ₂ alarm limit has been exceeded.	Assess patient's condition. Confirm correct alarm limit values are selected.
Low SpO ₂	Low SpO ₂ alarm limit has been exceeded.	Assess patient's condition. Confirm correct alarm limit values are selected.

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