

CADD®-Solis Ambulatory Infusion Pump In-service Outline

1. INDICATIONS FOR USE

- Delivery routes: intravenous, intra-arterial, subcutaneous, intraperitoneal, in close proximity to nerves, into an intraoperative site (soft tissue, body cavity/surgical wound site), epidural space, or subarachnoid space
- For therapies that require a continuous rate of infusion, and/or an intermittent bolus, and/or with patient-controlled demand doses

2. PROTOCOL LIBRARY

- Safety limits as created by your institution
- Hard and Soft limits
- 3 or 4 tiered protocol selection process (use of Profiles is optional)
 - Profile (e.g., patient population or care area such as Oncology, L&D, etc.)
 - Therapy (e.g., IV PCA, Epidural, Nerve Block, etc.)
 - Qualifier (e.g., Low dose, Standard dose, High dose, etc.)
 - Drug (e.g., Morphine, HYDROmorphone, etc.)

3. PUMP TOUR

- Display
- Battery compartment (if applicable – not accessible if Communications Module is installed)
- Soft keys
- Scroll keys
- Select key
- PCA/PCEA dose key
- Stop/Start key
- Cassette latch
- Cassette/keypad lock
- On/Off button
- USB port
- AC power jack
- Remote dose cord jack
- Indicator lights
- Pumping mechanism
- Air detector
- Polemount adapter plate

4. POWER ON PUMP

- Self-test – six beeps
- Do you want to start a new patient?
 - Yes – walks through programming sequence
 - No – will display Home screen

5. DISPLAY SCREEN

- Status bar
 - Reservoir volume icon
 - Delivery status
 - Power status icon
- Protocol Title bar
 - Protocol title
 - Lock icon
 - Wireless icon (if applicable)
- Home screen
- Blue help text
- Menu screen

6. POWER SUPPLY

- AA batteries
- Rechargeable battery pack
- Communication module with rechargeable battery pack
- AC adapter

7. POWER SEQUENCE

- Power on
 - Self Test and Verifying Configuration sequence
 - Power-on sequence is dependent on the size of the configuration
 - Do not manipulate the pump until power sequence is complete (e.g. do not move the plunger driver)
- Power off
 - Shutdown in Progress

8. PROGRAMMING AN INFUSION

- Use 3 or 4 tiered programming approach
- Select Profile – Therapy – Qualifier – Drug
- Clinical Advisory Note
- Programming sequence
- Attach cassette or administration set
- Prime the extension set or administration set
- Start infusion
- Making changes during delivery
- Stopping delivery

Note: When a new library has been sent to the pump, the new library will go into effect the next time the pump is programmed with a new protocol.

continued on back page

9. DISPLAY SCREEN DURING AN INFUSION

- Delivery Status bar
- Protocol Title bar
- Delivery parameters
- Soft key options (Reports and Tasks)

10. ALARMS

- Priority of alarms
 - High
 - Medium
 - Low
 - Informational
- Help screens
 - Reminder to complete programming

11. PROGRAM OPTIONS – DISCUSS BASED UPON INSTITUTION'S CONFIGURATION SELECTION

- Available by selecting the "Tasks" soft key
 - Clinician Bolus

12. WARNINGS AND CAUTIONS

- Trained users
- Confirm settings

PRODUCT(S) DESCRIBED MAY NOT BE LICENSED OR AVAILABLE FOR SALE IN CANADA AND OTHER COUNTRIES

Smiths Medical ASD, Inc.
6000 Nathan Lane North
Minneapolis, MN 55442, USA
Tel: 1-614-210-7300
Toll-Free USA: 1-800-258-5361

Find your local contact information at: www.smiths-medical.com/customer-support

Smiths Medical is part of the global technology business Smiths Group plc. Please see the Instructions for Use/Operator's Manual for a complete listing of the indications, contraindications, warnings and precautions. CADD and the Smiths Medical design mark are trademarks of Smiths Medical. The symbol © indicates the trademark is registered in the U.S. Patent and Trademark Office and certain other countries. All other names and marks mentioned are the trademarks or service marks of their respective owners. ©2017 Smiths Medical. All rights reserved. Product referenced is CE-marked.
©2017 Smiths Medical. All rights reserved. IN193538EN-072017

MPAUC-1662

**Rx
ONLY**

smiths medical