CURLIN® 6000 Ambulatory Infusion Pump
BY MOOG®

Worksheet for Non-Library Programming

PCA THERAPY

Refer to the CURLIN 6000 User Manual for complete programming instructions.

PATIENT:	PUMP SERIAL #:

PROGRAMMING / SETUP SEQUENCE

NOTE: Use the ⬆ (**UP**) or ⬇ (**DOWN**) **ARROW** keys to move highlighter and the numeric keys for data entry. Use the **YES** and **NO** keys to accept/confirm or reject/change a field entry.

1. Turn the pump on and wait for the self-test to complete, note the power source with power graph on the screen.

2. Highlight **PROGRAM** from the SELECT menu and press **YES**

   NOTE: If the following screen displays "NEW PROGRAM", the PREVIOUS RX has not been cleared. Refer to the last section of the "CURLIN 6000 TRAINING & QUICK REFERENCE GUIDE FOR BETWEEN PATIENT USE" to clear all Previous RX prior to new patient use.

3. Highlight **PCA** from the therapy selection menu and press **YES**.

   NOTE: If any on-screen alerts appear, the Previous RX has not been cleared. Refer to the last section of the "CURLIN 6000 TRAINING & QUICK REFERENCE GUIDE FOR BETWEEN PATIENT USE" to clear all Previous RX prior to new patient use.

4. With **Unidentified** highlighted, press **YES** (this indicates Manual Programming Mode)

5. **UNITS:** Press **YES** if units desired is indicated (choices are mg, mcg or mL). To change units press **NO** until desired unit is reached, then press **YES** to confirm.

   CONCEN: If mg or mcg selected, enter the concentration and press **YES**

UNITS:	
CONCEN:	

6. **ADMIN Rt:** Press **YES** if administration route desired is indicated (choices are IV, Epidural or SQ). To change ADMIN Rt press **NO** until desired route is reached, then press **YES** to confirm

ADMIN Rt:	

7. **LOAD DOSE:** Enter the loading dose amount if ordered, otherwise leave field at zero, then press YES to confirm.

   NOTE: The load dose is a one-time dose at the start of the infusion. If the pump is turned off before the infusion begins, the loading dose is dropped.

LOAD DOSE:	

8. **medLMTS:** Press **YES** to leave medication limits off, press **NO** to set medication limits:

   MAX RATE: Enter the upper limit of the basal rate, press **YES**

   Δ RATE: Enter the incremental rate change allowed (optional), press **YES**

   Δ TIME: Enter the incremental time between allowed rate changes (optional), press **YES**

   Max BOLUS: Enter the upper limit of the patient bolus amount, press **YES**

   Min INT: Enter the minimum amount of time between patient bolus doses, press **YES**

   # BOLS/hr: Enter the maximum # of patient bolus doses per hour, press **YES**

   ACCEPT? Press **YES**

MAX RATE:	
Δ RATE:	
Δ TIME:	
Max BOLUS:	
Min INT:	
# BOLS/hr:	

9. At **NEXT?** Press **YES** to continue

10. **BAG VOL:** Enter bag volume, press **YES**.

BAG VOL:	

11. **BASL RATE:** Enter basal (continuous) rate, press **YES**

BASL RATE:	

12. **Pt BOLUS:** Enter patient bolus amount (demand dose), press **YES**

Pt BOLUS:	

13. **BOLUS INT:** Enter the interval between patient bolus doses (in minutes), press **YES**

BOLUS INT:	

14. **# BOLS/hr:** Enter the number of patient bolus doses per hour, press **YES**

# BOLS/hr:	

15. **DONE?:** Press **YES** to accept

   When at the **Run to Start Screen**, press the **HELP/OPTIONS** key to set the Lock Level (security level), and to change the Air-In-Line sensitivity and the Down Occlusion sensitivity from the default settings when the therapy requires these changes:

   Lock: Press **YES** to accept or **NO** to change Lock setting, press **YES** to accept new setting.

   DN Occlu: Press **YES** to accept (default setting is HIGH) or press **NO** to change then press **YES** to accept.

   AIR SENS: Press **YES** to accept (default setting is 0.5 mL) or NO to change then press **YES** to accept.

   Press **YES** at each field to advance to the next field. Press **YES** to **ACCEPT OPT** at the end of the menu.

Lock	
DN Occlu:	
AIR SENS:	

PROGRAMMED BY:	DATE:
CHECKED BY:	DATE:

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