

Patient's Information:

- Patient's ID.
- Cumulative time the unit has been in service with the particular patient.
- The response times for the last twenty-four alarms.
- The average response time for the last four alarms.
- The last response time.
- Time and date of the last twenty-four alarms, and response times to the alarms.

Exportable Outcome-Based Information of Last 24 Alarms for Database/Spreadsheet Analysis

- The exported file name will default to the patient ID.
- Date of each alarm.
- Time of each alarm.
- Response time to each alarm.

Reset Information

- **Reset** the patient information to erase all.

Information Subject to Output to Printed Report or Computer File

- Information that is depicted on the screen can be sent to the printer for assimilation with patient files or management reports;
- Information that is depicted on the screen can be sent to a text (*.txt) file for later printing or export to a word processing program; and,
- Alarm history can be exported to a common delimited file that can be imported into a spreadsheet (database) program.

Alternatively, the control unit can be put into service as it is shipped to you. You may choose to disregard and not utilize the programmable/printable features of the control unit. The control unit's factory default settings are; 1) the tone option is set to a medium beep, 2) the nurse call relay action is set to a normally open system, 3) the hold delay time is set to 5 seconds, and 4) the alarm delay time is set to 3 seconds.

Bed-Check will pre-set optional settings at the factory if requested at the time the order is placed. Contact your Distributor for more details.

FOR MANUAL PROGRAMMING PLEASE REFER TO THE MODEL Vr PROGRAM GUIDE (CD) AND APPENDIX G THEREIN OR PAGE 8 OF THIS MANUAL.