



QUICK REFERENCE

Infinity Telemetry Multiview Workstation VF-6

Warning! This "Quick Reference" is not intended to be or, nor is it, a replacement for the instructions for use. For full information concerning the performance characteristics of the Dräger Medical devices described in the Quick Reference, each user must carefully read and fully comprehend the Instructions for Use before operating the respective device.

Patient admit:

- Click on patient **Bed or Telemetry Number**
- Enter patient name and data in the appropriate fields
- Enter birth date and gender for 12 Lead ECG
- Click on **Accept**

To generate a single patient recording from the MVWS

- Click the **REC** button in the selected patient parameter box for a timed recording
- Click the **CONT** button in the selected patient parameter area for a continuous recording

To generate a recording for all monitored patients

- Press the **ALL Record** key on keyboard (F11)
Make sure the arrow is in a waveform area

Cancel a recording

- Press the **Stop** button on the R50N recorder -OR-
- Click on the **REC** button located inside the patient parameter box

Alarm Levels

- **L-T (Life threatening)** alarm flashes red and sounds two alternating tones. L-T alarms must be manually silenced. Press the **Alarm Silence** key or suspend using the All Alarms Off key
- **SER (Serious)** alarm flashes yellow and sounds the same tone twice. A serious alarm will reset if the causing the alarm no longer exists.
- **ADV (Advisory)** alarm flashes white and sounds a single tone. Alarm resets if the violation ceases.

Silence an alarm at the MVWS

- Click on the **Alarm Silence** button on the Main Screen -or-
- Press the **Alarm Silence** key on the keyboard (F1) or
- Click the musical note above the ECG

Change Alarm Limits

- Click on patient parameter box

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- Click on **Setup**
- Click on **Alarm Limits**
- Click on the row of the parameter to be changed
- Click on the up/down arrows to make changes in each column
- Click **OK** to confirm

Change Arrhythmia set up

- Click on the selected patient **Parameter Box**
- Click on **Setup**
- Click on **Arrhythmia**
- Click on the row of the arrhythmia you wish to change.
- Click on the up/down arrows to make changes for each column.
- Click **OK** to confirm.

Change ECG size and/or ECG displayed lead

- Click on selected patient **Parameter Box**
- Click on **Setup**
- Click on **Telemetry**
- Click on **Lead or Size**
- Select the desired lead or size, click **Accept**

Review Event Disclosure


- Click on selected patient **Parameter Box**
- Click on **Review**
- Click on **Event Disclosure**
- Click on **ALL** to view a list of events
- Click on event you wish to display
- Use **arrows** to display older/newer events
- Right click on event to **Annotate**
- Click **Report**
- Click **Strip Report** to print
- Check **Print** Icon (upper right) to include in **Shift Report**

Activate Pacemaker Detection

- Click on selected patient **Parameter Box**
- Click on **Setup**
- Click on **Telemetry**
- Click **ON** for **Pacer Detection**
- Click **Accept** at bottom of menu

Review Full Disclosure

- Click on the selected patient **Parameter Box**
- Click **Review**

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- Use arrows to move back and forward in time (1pg=10min)
 - Click on screen to move **Cursor** to select precise time
 - Click on **Magnifying Glass** icon to enlarge waveforms
 - Click on **Reports** to select desired reports

Full/Event Disclosure Reports

- Select **Full** or **Event Disclosure**
- Select **Reports**
- **Strip Report** – 10 sec before and after cursor
- **Hour Report** – 30 min before and after cursor
- **Shift Report** – Select 2, 4, 8, 12, 24 back from cursor time
- **Shift Report for all** – Set duration time
- Click **F9** to generate report
- **Selected Strip Report** – back from cursor time 1, 5, 10, or 60 minutes. Is user selectable.
 - **Left** click at start time, **Right** click at end time
 - Choose **Selected** and click **OK**
- **Graphic Trends** 2,4,8,12,24 back from cursor time

Calipers

- Select patient **Full Disclosure** and click on **ECG** waveform
- Click on **Calipers** and click **Measure**
- Click on the box under **R-R** (yellow indicates what is being measured)
- Adjust calipers using arrows
- Repeat for **PR**, **QRS**, and **QT**. **QTc** is automatically calculated
- Click on **NEW** to add another measurement from this screen. The averaging is automatically calculated.
- Click **Update Reference** to save.
- Select **Print Report** to print.
- Select **Accept** to save.

To View a Discharged Patient

- From the **Main Screen**
- Click on **VIEW**
- Select **Event Disclosure**
- Click on the desired patient **Name**
- Brackets to the left of the name indicate patients from the unit you are on.
- Only **Full** and **Event Disclosure** information available.