

# Basic Skills Checklist KEY

## Infinity Series Monitors

### Gamma XXL



A Dräger and Siemens Company

This Skills Checklist is provided for information purposes only, focuses on the Draeger Medical product referenced and related concepts, and is not a substitute for reading the applicable Instructions for Use. The skills checklist assists in training how to use or operate this product. It does not address issues of medical practice or clinical judgement related to the use of this product.

The checklist is intended only as a suggestion for your consideration; it may or may not be consistent with your institutional expectations for staff competency. It is the responsibility of each institution or provider to make their own determinations regarding matters of training and clinical protocol for their employees and the products that they use.

Skill	Answers
1. Unlock and dock the monitor for transport.	<ol style="list-style-type: none"><li>1. Slide blue latch to the left and hold.</li><li>2. Remove monitor.</li><li>3. Place monitor back on docking station and slide blue latch to the right.</li></ol>
2. Admit patient name and data.	<ol style="list-style-type: none"><li>1. Press the <b>Menu</b> key.</li><li>2. Use the rotary knob to select the <b>Admit/Discharge</b>, click in on rotary knob.</li><li>3. Select <b>Admit</b>, click.</li><li>4. Enter Patient's name and data in appropriate fields via the rotary knob.</li></ol>
3. Turn Pacer Detection ON or OFF.	<ol style="list-style-type: none"><li>1. Select the <b>HR parameter box</b> and click.</li><li>2. Select <b>Pacer Detect</b>, click.</li><li>3. The <b>No</b> will be highlighted, click to change to <b>Yes</b>. Pacer detection status can be identified from the main screen. There is an indicator under the first channel of ECG that states <b>Pacer off</b>.</li></ol>
4. Change displayed lead from Lead II to Lead III.	<ol style="list-style-type: none"><li>1. Highlight the <b>ECG Lead II waveform box</b> and click.</li><li>2. Highlight waveform option and click.</li><li>3. Change to <b>ECG III</b> by turning the rotary knob and click.</li></ol>
5. Change NIBP interval time to 30 minutes and activate.	<ol style="list-style-type: none"><li>1. Highlight the <b>NBP parameter box</b> and Click</li><li>2. Highlight the <b>NBP interval time</b> and click.</li><li>3. Select 30 minutes by turning the rotary knob and click. Interval will activate automatically if time interval set correctly. Verify the interval is active with visualization of white bar graph in <b>NBP parameter box</b>.</li></ol>
6. Activate and state the function of All Alarms Off fixed key.	Press the <b>All Alarms Off</b> fixed key. The <b>ALL Alarms Off</b> banner will appear above ECG. <b>All Alarms Off</b> – suspends <b>ALL alarms</b> for 1-5 . minutes. This function is intended to be used only when the clinician is at the bedside and actively monitoring the patient. The monitor will <b>NOT</b> alarm for life threatening Arrhythmias.
7. Identify the three alarm grades.	<ol style="list-style-type: none"><li>1. <b>Life Threatening</b>- Is a latching alarm, monitor flashes red, and sounds a continuous 2 tone alarm.</li><li>2. <b>Serious</b>- Only the alarm message is latched, monitor flashes yellow, and sounds a 2 tone alarm with a pause.</li><li>3. <b>Advisory</b>- Alarm ceases as soon as the cause of the alarm disappears or the alarm is acknowledged, the monitor flashes white, and a single low tone sounds once every 10 seconds.</li></ol>
8. Change SpO <sub>2</sub> low alarm limit to 88%.	<ol style="list-style-type: none"><li>1. Press the Alarm Limits fixed key.</li><li>2. Highlight the SpO<sub>2</sub> low alarm parameter and click.</li><li>3. Turn the rotary knob to desired number and click to accept.</li></ol>
9. Change PVC alarm limit to 20 b per minute.	<ol style="list-style-type: none"><li>1. Press the <b>Alarm Limits</b> fixed key.</li><li>2. Turn the rotary knob to reach PVC upper alarm parameter and click.</li><li>3. Dial in the desired number and click to accept.</li></ol>

Skill	Answers
10. Change HR archive to STORE.	<ol style="list-style-type: none"> <li>1. Press the <b>Alarm Limits</b> fixed key.</li> <li>2. Select the <b>HR parameter</b> and continue to turn knob until archive is highlighted on the HR row.</li> <li>3. Select <b>Store</b>.</li> </ol>
11. Access the TREND TABLE.	<ol style="list-style-type: none"> <li>1. Press the <b>Fast Access</b> key.</li> <li>2. Highlight <b>Trend Tables</b>, click.</li> <li>3. Press record key to print.</li> </ol>
12. Access, review and record a STORED EVENT.	<ol style="list-style-type: none"> <li>1. Press the <b>Fast Access</b> key.</li> <li>2. Highlight <b>Event Recall</b>, click.</li> <li>3. Select the event by utilizing the rotary knob to move through stored events.</li> <li>4. Highlight the <b>Record</b> option at the bottom of the event menu and click to record onto a strip.</li> </ol>
13. Initiate - Strip Recording.	<ol style="list-style-type: none"> <li>1. Press the <b>Record</b> key and release. A timed strip will begin at the R50 networked to that monitor.</li> </ol>
14. Change invasive pressure label from ART to CVP.	<ol style="list-style-type: none"> <li>1. Highlight the <b>IBP parameter box</b> and click.</li> <li>2. Highlight and click label.</li> <li>3. Select <b>CVP</b> by turning the rotary knob and click.</li> </ol>
15. Zero the pressure line.	<ol style="list-style-type: none"> <li>1. Highlight the <b>invasive line parameter box</b> and click.</li> <li>2. Open the transduced line to air.</li> <li>3. Highlight <b>Zero</b> and click.</li> </ol>
16. Activate STANDBY mode, exit Standby, resume monitoring.	<ol style="list-style-type: none"> <li>1. Press the <b>Menu</b> fixed key.</li> <li>2. Turn to <b>Standby</b> and click.</li> <li>3. To exit Standby and resume monitoring, press the <b>Main Screen</b> key. Message box will appear <b>New Patient</b> question.</li> <li>4. Answer <b>No</b> to resume patient monitoring without losing patient data or monitor settings. Answer <b>Yes</b> to discharge previous patient and stored data. Monitor will then reset to unit defaults.</li> </ol>
17. Discharge monitor.	<ol style="list-style-type: none"> <li>1. Press the <b>Menu</b> fixed key.</li> <li>2. Highlight <b>Admit / Discharge</b> and click.</li> <li>3. Highlight <b>Discharge</b>, click. Scroll to <b>Yes</b>, click.</li> </ol>