English   # Addendum to the Instructions for Use

This addendum provides additional or corrected information for the following IntelliVue Instructions for Use (software revision G.01.xx):

- MP20-MP90 Patient Monitor (M8000-9001K)
- MP5 Patient Monitor (M8105-9001C)
- MP2 Patient Monitor (M8102-9001B)
- X2 Multi-Measurement Module (M3002-9001B)

If your Instructions for Use has a different part number, you may discard this addendum, otherwise please store it with your monitor documentation.

CO_2 Alarm Specifications

For **Microstream CO_2 in the MP5** and for the **M3015A**, the CO_2 alarm specifications are as follows:

CO_2 Alarm Specifications	Range	Adjustment	Delay
etCO$_2$ High	20 to 95 mmHg (2 to 13 kPa)	1 mmHg (0.1 kPa)	less than 21 seconds.
etCO$_2$ Low	10 to 90 mmHg (1 to 12 kPa)		
imCO$_2$ High	2 to 20 mmHg (0.3 to 3.0 kPa)	steps of 1 mmHg (0.1 kPa)	less than 21 seconds.
awRR High	Adult/pedi: 10 to 100 rpm Neo: 30 to 150 rpm	under 20 rpm: 1 rpm steps	less than 21 seconds.
awRR Low	Adult/pedi: 0 to 95 rpm Neo: 0 to 145 rpm	over 20 rpm:5 rpm steps	settings <20 rpm: less than 8 seconds >20 rpm: less than 21 seconds
Apnea delay	10 to 40 seconds	5 second steps	set apnea delay time + 8 seconds (with 2 m sample lines) or 11 seconds (with 4 m sample lines).

IntelliVue Telemetry Transceiver User Information

For complete user information, including accessory listings and specifications, for the M4841A/M4851A TRx/TRx+ IntelliVue Telemetry Transceiver, please refer to the Instructions for Use provided with the device.

MP2/X2 Including the Wireless IntelliVue Adapter

Radiofrequency Radiation Exposure Information

For body worn operation, this equipment has been tested and meets the FCC RF exposure guidelines when used with the accessories supplied or those approved for use with this product. Use of other accessories may not ensure compliance with FCC RF exposure guidelines.

MP5/MP5T - Intended Use

The monitor is intended to be used for monitoring and recording of, and to generate alarms for, multiple physiological parameters of adults, pediatrics, and neonates in a hospital environment. The MP5 **and** MP5T monitors are also intended for use during patient transport inside the hospital environment; **only** the MP5 monitor for use during patient transport outside of the hospital environment. The MP5 and MP5T when used with TRx 4841A/4851A IntelliVue Telemetry System Transceiver are intended for use in a hospital environment and during patient transport inside the hospital environment.

Measurement Modules

You can plug in and unplug modules during monitoring. Insert the module until the lever on the module clicks into place. Remove a module by pressing the lever upwards and pulling the module out. A measurement automatically switches on when you plug the module in, and switches off when you unplug it. Reconnecting a module to the same monitor restores its label and measurement settings, such as alarms limits. If you connect it to a different monitor, the module remembers only its label.