

Accutorr[®] 7

VITAL SIGNS MONITOR

Features and Benefits

- Large 8.4" back-lit high resolution TFT display provides clear view
- Intuitive touchscreen offers easy access to information
- Manual, automatic and customizable NIBP measurement modes offer flexibility for various clinical applications
- Standard MEWS (Modified Early Warning Score) offers effective support for clinical decisions
- Manual input of vitals such as respiration rate, pain level, glucose, fluids and degree of consciousness
- Choice of EMR connectivity options
- Integration with ADT and results messaging easily accomplished via Mindray's powerful e-Gateway



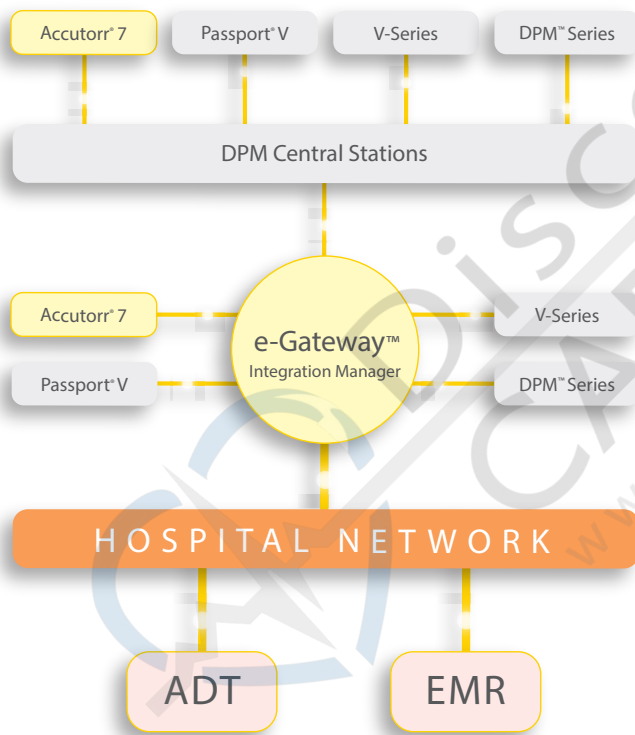
The Accutorr 7 Vital Signs Monitor

From spot check monitoring to continuous bedside monitoring, the Accutorr 7 not only measures NIBP, SpO₂ and temperature, but also has the capability for manual entries of up to six additional vitals, an early warning scoring system that can aid in clinical decisions and customizable NIBP modes for added flexibility. Every unit comes standard with these features as well as a recorder, an 8-hour lithium ion battery and all the accessories needed to begin monitoring.

In today's healthcare environment, vital sign data collection, validation and timely EMR posting are essential in providing the best possible medical care. When done manually, this process can be subject to errors and omissions which can affect efficiency and delay in clinical decisions. The Accutorr 7 offers multiple connectivity solutions to respond to your institutional requirements. Data can be posted directly to the EMR at the point-of-care, or upon completion of your rounds.

Accutorr® 7

- Optional SpO₂ technology includes Masimo SET® or Nellcor Oximax®
- PI (Perfusion Index) from SpO₂ can guide caregivers to best measurement location
- Optional Mindray SmarTemp™ or Welch Allyn® SureTemp® Plus temperature
- Optional barcode scanner can speed patient ID input
- Stores up to 5000 measurements, accessible by patient ID for easy review
- Supports nurse call interface
- Standard RS-232 interface for third party connectivity solutions



Designed to be Connected

The Accutorr 7 can be connected to your EMR via the DPM Central Station or directly via the eGateway

Manual Inputs

Manual Inputs			
Pain Level	<input type="text" value="8"/>	Temp	<input type="text" value="103.0"/> °F
LOC	<input type="text" value="Confused"/>	I/O Fluid	<input type="text" value="1200"/> / <input type="text" value="1000"/> ml
RESP	<input type="text" value="20"/> rpm	Glucose	<input type="text" value="2.22"/> mg/dl
Modifier			
Patient Position	<input type="text" value="Lying"/>	Temp Position	<input type="text" value="Oral"/>
NIBP Location	<input type="text" value="L-Arm"/>		
<input type="button" value="Ok"/>		<input type="button" value="Cancel"/>	

Manual Inputs

Additional vitals and modifiers can easily be entered, saved, and sent to the EMR

MEWS Scoring

PR	<input type="text" value="80"/>	0
RESP	<input type="text" value="20"/>	1
NIBP(mmHg)	<input type="text" value="166"/> / <input type="text" value="100"/>	0
Temp(°F)	<input type="text" value="100.4"/>	0
AVPU	<input type="text" value="Unresponsive"/>	3
<input type="button" value="Calculate"/>		
MEWS	4	<input type="button" value="Clear"/> <input type="button" value="MEWS Protocol >>"/> <input type="button" value="Record"/> <input type="button" value="Review"/>

Clinical Decision Support

Standard MEWS (Modified Early Warning Score) offers support for clinical decision making

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