MFM-CNS Central Monitoring System

Specification

Display	Review
Show information of up to 32 bedside fetal/maternal monitors	CTG waveform
Display up to 7 waveforms of each bedside monitor simultaneously	Trend review
Fetal monitoring, maternal monitoring, fetal & maternal monitoring interfaces	NIBP review
	Event review
Alarm	Print
Audio and visual alarm system for the care givers	High speed and quality laser printout system
User-defined alarm system for each bedside monitor	International/USA printing format on A4 size paper
	Section printing available
Storage	Network
Large capacity of storage up to 100,000 records	Wired/Wireless network structure to meet different
Store up to 24 hours monitoring data of each record	requirements
Up to 200 groups of NIBP data	

Recommended System Requirement

Components	Requirements	
PC workstation	CPU: Memory: Hard disk: Ethernet card 2 or more USB ports	Intel [®] Core [™] 2 Duo 2G or above 320G or above
Display	Resolution: LCD TV with VGA (Optional)	4:3 / 16:9 (i.e. 1440×900)
Uninterruptible Power System	1000 W	
Ethernet Router	8 ports or above Cascade supported	
Others	Keyboard Mouse Speaker Printer (Support A4 printing paper)	



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Display: > Colorful, high resolution monitor > Display information of up to 32 fetal/maternal monitors on a screen

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- > Three monitoring interfaces: fetal monitoring, maternal monitoring, fetal & maternal monitoring
- > Display maximum 7 traces of each bedside monitor



Storage:

- > Up to 24 hours monitoring data for each record
- > Up to 200 groups of NIBP data
 > Large capacity of storage up to 100,000 records

> Audio and visual alarm system for both maternal



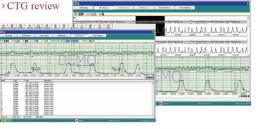
Data management:

Basic search engine available



Review:

> Event review

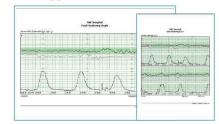




International/USA printing format on A4 size paper > High speed and quality laser printing, instead of bedside



>Export PDF/JPG/TIF format report >Enable to select a section to print > Printing preview



Data transfer from bed to bed:

> Integrate antepartum and delivery monitoring data from different bedside monitors



MFM-CNS

Central Monitoring System

Profile

MFM-CNS is a comprehensive central network station solution for the obstetrical care environment. It is pregnant women oriented and combines real-time monitoring surveillance, alarm, review, print, and patient information storage in one system that covers the entire continuum of obstetrical care across the whole pregnancy stage from the first antepartum visit to post delivery care. The system displays data and information transmitted from fetal and maternal monitors and generates alerts for critical events. Easy access to well-organized information improves efficiency, allowing you to focus more attention on patients and achieve the best quality of care.

Benefits of MFM-CNS

- Wired & wireless central monitoring system solution
- Audio and visual alarm system for the care givers
- Connection of up to 32 bedside fetal/maternal monitors
- Fetal monitoring, maternal monitoring, fetal & maternal monitoring interfaces
- Display up to 7 waveforms of each bedside monitor simultaneously
- Large capacity of storage up to 100,000 records
- Store up to 24 hours monitoring data of each record
- Export PDF/JPG/TIF format report
- User-defined hospital information for the report
- American/International printing format on A4 paper by external printer