Ensemble CMS
Central Monitoring System

- Dual-display monitoring
- User-friendly interface and optimized workflow
- Connection via LAN/WLAN to 128 bedside monitors
- Support HL7/XML
- Monitoring data statistic and analysis
- Drug dose, Hemodynamic, Oxygenation, Renal function,
- Ventilation calculation

- Bi-directional communication with MennMove bedside patient monitors
- Time synchronization
- Remote NIBP measurement
- Batch management
- Patient info setup
- Alarm setup

Ensemble CMS brings you a comprehensive central monitoring solution for bedside monitors. It offers seamless monitoring management from transportation to hospitalization, from intensive care to general care, bringing easy access to well-organized monitoring technology.

Storage capacity for each patient:

720	720	240 h	72 h	12 h
NIBP Review	Alarm Event	Trend	Full-disclosure Waveform	Dynamic Short Trend

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Ensemble CMS
Central Monitoring System

CE 0473

Ensemble CMS
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MennMove 70

Acute Care

Wi-Fi / LAN Connection

Transport Monitoring

MennMove 50

Primary Care

MennMove 3

PC   Tablet   Smartphone   Remote Monitoring   Community Healthcare   Hospital Divisions

Web Viewer

HIS

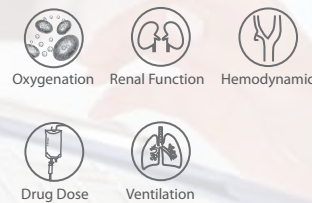HL7   XML

Calculation Function

Five kinds of calculations are introduced in Ensemble CMS to provide an overall clinical guidance including Drug Dose, Hemodynamic, Oxygenation, Renal Function and Ventilation calculation.

Oxygenation   Renal Function   Hemodynamic

Drug Dose   Ventilation

Statistic and Analysis

Besides monitoring statistic, the analysis for alarm event, ECG ARR and historical data can be showed in management window either in graphic or in tabular view.