BeneVision CMS Viewer

CENTRAL MONITORING SYSTEM VIEWER

Features and Benefits

- Review historical physiological data for a current or previously discharged patient, including tabular and graphic trends, full disclosure, events, 12-lead ECG, ST, and arrhythmia statistics

- Patient Summary views provide an aggregate of patient vital signs or ECG and corresponding alarm data

- Optional Clinician Authentication enables clinicians to review data securely based on role and hospital-assigned user rights

- Provides visual indication of alarm conditions

- View patient data from any location inside or outside the facility when you are on the hospital network, either directly or via a Virtual Private Network (VPN) connection

- Enables printing of reports locally to support flexible workflows

- Configurable local display settings based on user preferences and clinical focus

- Utilizes the same user interface as BeneVision DMS WorkStation, so clinicians can quickly and easily use the software

- For convenient distribution and increased utilization, the CMS Viewer supports application virtualization with Citrix XenApp

Keeping Clinicians Connected to Their Patients

With the **BeneVision CMS Viewer**, clinicians can remotely access data from a PC or tablet to help support assessment and decision-making from any location. Whether working from down the hall, across the hospital, or from a remote office location, BeneVision CMS Viewer provides near real-time patient data and a visual indication of alarm conditions for any patient on the BeneVision DMS network. For historical review, clinicians can also use BeneVision CMS Viewer to assess physiological data for previously discharged patients.

BeneVision CMS Viewer is a scalable tool allowing clinicians to observe and manage a patient's condition when and where their workflow dictates. With expanded and remote access to patient data, clinicians experience increased efficiencies from data that moves with them as they care for their patients. Additionally, CMS Viewer supports integration into EMR and other third-party applications to access to real-time and high-resolution historical patient data.

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