



# BeneVision

DISTRIBUTED MONITORING SYSTEM



Clinically-oriented Solutions  
for Patient-centric Care

**mindray**

# **BeneVision** DISTRIBUTED MONITORING SYSTEM

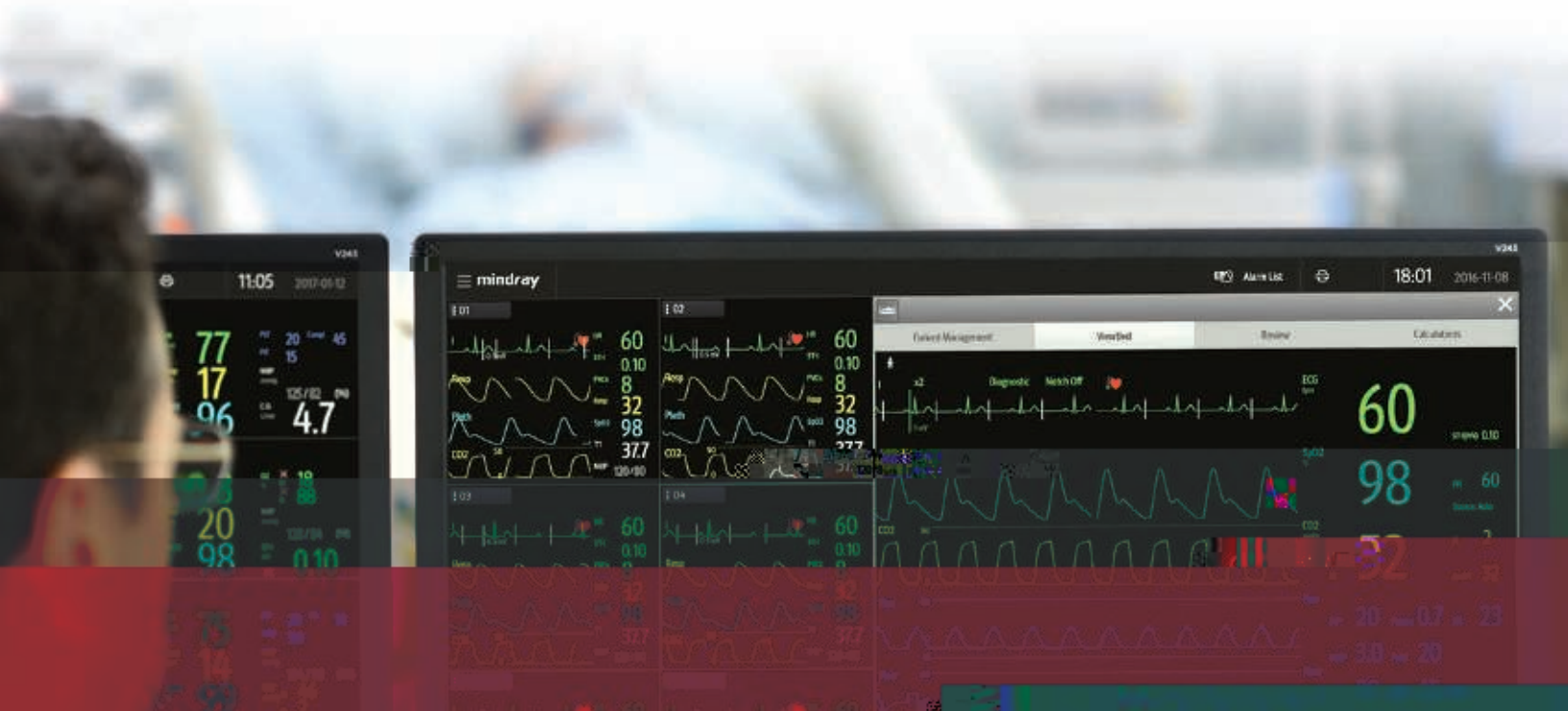


The many patient care challenges facing clinicians today define the critical requirements for comprehensive patient monitoring.

The BeneVision Distributed Monitoring System (DMS) is built on a simple philosophy – to provide clinically-focused solutions that support high-quality patient-centric care.

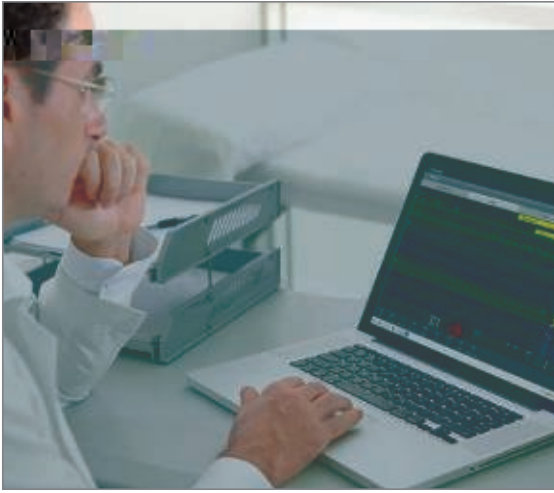
# Distributed Monitoring

Flexible and scalable, **BeneVision DMS** provides monitoring coverage in all care areas and across acuity levels. BeneVision DMS delivers a complete monitoring solution that allows departments to easily flex monitoring capabilities as a patient's condition changes with a full range of modalities, from vital signs and bedside monitors to wireless transport monitors and display telemetry transmitters. Based on a firm understanding of the challenges busy clinicians face, BeneVision DMS provides healthcare professionals secure access to comprehensive patient data, where it's needed.



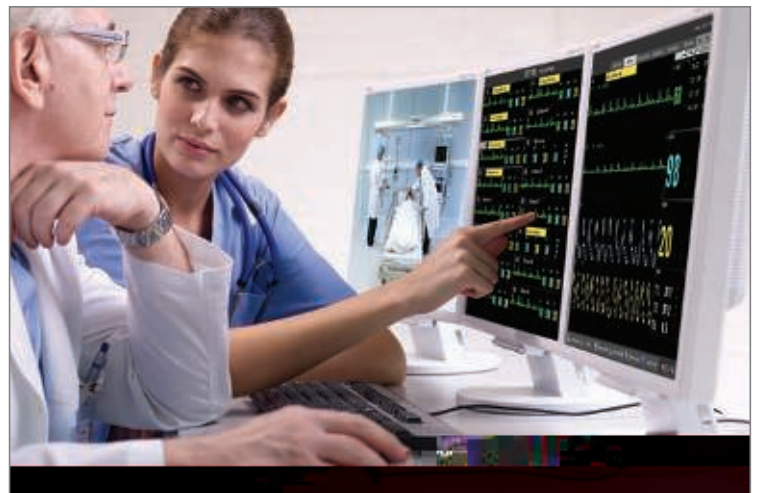
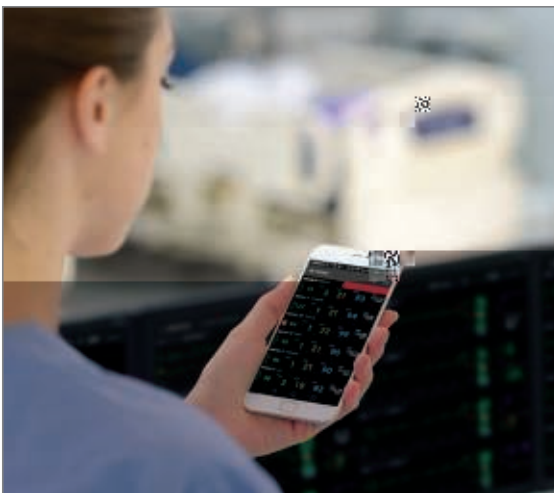
Starting as a full-featured parameter module in  
r ▶ r ▶ s bedside monitors, the N1 continuously  
transmits real-time patient data to a central  
monitoring station and your EMR. For patient

# Enhanced Workflow With Data Access Anywhere



Traditionally, caregivers were limited in how and where they could view and manage patient information. Today, clinicians need adaptable solutions that enhance workflow without limitations.

Point of care BeneVision DMS WorkStations enhance workflow at every step and can be configured to restrict controls and access based on user role, supporting you in securely delivering quality patient care. Remote WorkStations are entirely scalable, from fully-interactive to view-only, with over 20 configurable functions and a choice of single or multi-display setups based on use models.



BeneVision Connect provides a single patient view and allows clinicians to remotely and securely access data from any PC or tablet.

Clinicians can view real-time patient data on a smartphone (iOS or Android) with the BeneVision Connect app.

Provide remote coverage and overreads through a point-to-point connection across a wide-area network (WAN).

Clinicians can transfer patients between departments while maintaining a complete patient record. When authorized, the corresponding receiving units can access historic patient information, improving immediate care of newly-admitted patients. Clinicians can feel confident knowing that when new patients arrive on the floor, their relevant data will be there too.

Convenient e-file of real-time and historic data can also be sent directly to the EMR, replacing traditional paper printing. Decrease workload, eliminate print cost, and improve access to critical patient data, all while supporting the environment.





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## Scalable Monitoring for Complete Coverage

Standard of care requires the application of monitoring modalities based on patient acuity level and condition. As circumstances change, so do monitoring needs. Typical patient monitoring systems cannot adequately support these fluctuating demands.

BeneVision DMS helps departments flex their monitoring solution via a suite of bedside, transport, and mobility monitors, plus parameters that can be added or removed as needed. The flexibility of the BeneVision DMS solution helps you deliver quality care everywhere across your facility:

- Monitor CO<sub>2</sub> on typically-unmonitored patients with potential respiratory depression with VS9
- Transition an ambulating ICU patient from a bedside monitor to a telepack and back without ever discharging the patient or removing electrodes
- Pair BeneVision TM70/TM80 telemeters with a BeneVision N-Series monitor to facilitate ambulation, with all data viewable at the bedside monitor and BeneVision DMS



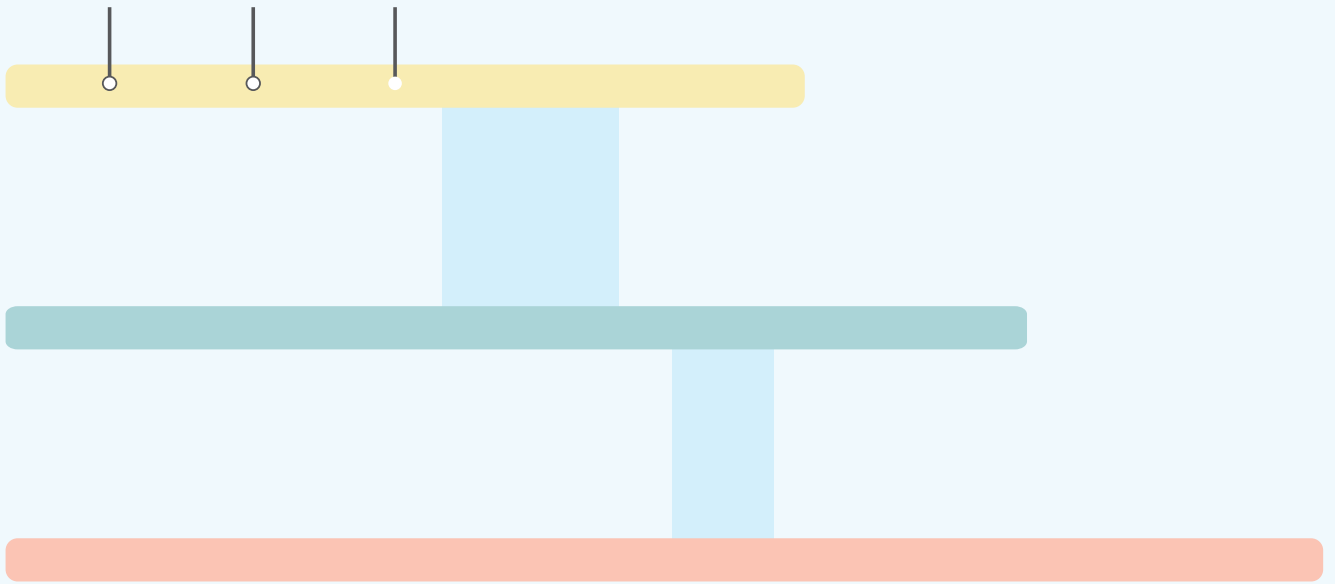
# We Provide the Flexibility, You Decide How to Optimize It

BeneVision DMS enables patients to flex up from a telemetry to a N-Series patient monitor or flex down from a monitor to telemetry, always maintaining the same patient sector. Such effortless transitions encourage mobility and support patients in their recovery.



# System Management Console

Managing your medical device system has never been easier. Using Mindray's System Management Console (SMC), perform event notification, asset management, and centralized configuration through the intuitive, remote console.





## Quality Care at Every Level

In today's highly complex healthcare system, providers are asked to deliver safe, high-quality care more efficiently. With a patient-centric, clinically-oriented solution focused on scalability, seamless data, and accessibility, BeneVision DMS helps clinicians overcome daily challenges and achieve the ever-important goal of delivering quality care everywhere.



Clinically-focused Solutions that Support  
High-quality, Patient-centric Care

# healthcare within reach



monitoring • anesthesia • ultrasound

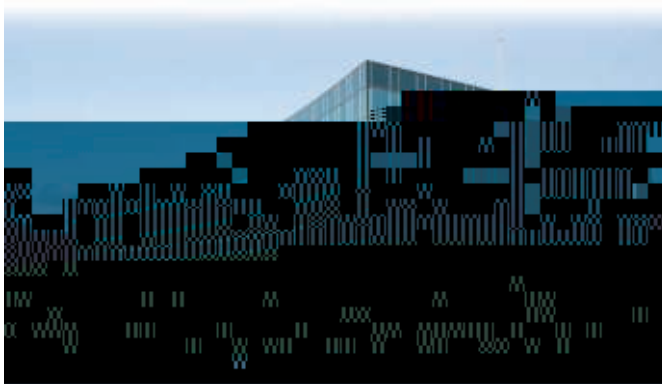
**Vision:** Better healthcare for all

**Mission:** Advance medical technologies to make healthcare more accessible

Mindray is a leading developer, manufacturer and supplier of medical device solutions and technologies used in healthcare facilities around the globe. We believe we can change lives by making the most advanced healthcare technology attainable for all. We do this by empowering healthcare professionals through innovative, high-value solutions that help create the next generation of life-saving tools across patient monitoring, anesthesia delivery and ultrasound imaging.

At Mindray, we understand the shift in healthcare from volume to value and continuously deliver solutions that matter in this evolving environment. Our team is disrupting the industry, radically addressing today's needs with the technology of tomorrow. We are creating innovative, game-changing products and partnerships, shaping a new conversation for healthcare providers across North America. We work with thousands of healthcare providers day-to-day to drive the development and implementation of smarter technology – solutions that are simple and affordable, easy to adapt, and return bottom line results and meaningful outcomes. Together, we are creating a higher standard for healthcare.

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o f n n o s . C o r n t t o n p e t s n s q p . n s s p n p t t . s n t o n



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