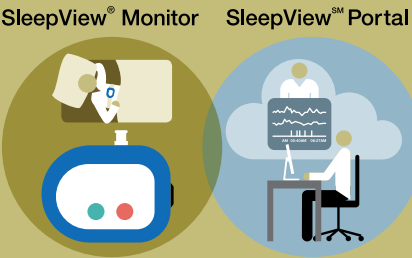


SleepView® Monitor/ Web Portal has been recognized with a Bronze Award for most innovative Science/Medical product by the 2012 Edison Awards



Sleep Device Type	Type III
Channel Count	8
Dimensions	3" x 2.6" x 0.7"
Weight	2 oz.
Power	1 AAA battery (powers 1 sleep study)
Memory	1 GB internal memory (multiple-night recording)
8 channels	Heart rate Pulse oximetry Respiratory airflow (compatible with CPAP) RIP respiratory effort belt Snore Body position Thermal airflow Actigraphy (with web portal)



SleepView® Starter Kit Contents:

- SleepView® Monitor
- USB Data Cable
- Carry Case
- Pulse Oximetry Sensor
- RIP Effort Belt
- DVD Patient Instructions
- Quick Start Guide
- SleepView® Manager Software
- Sleep Apnea Brochure (pack of 20)
- Disposable Sleep Study Kit
 - AAA Alkaline Battery
 - Nasal/Oral Cannula
 - How to Use SleepView®
 - Patient Instructions
 - Patient Questionnaires

Minimum System Requirements for Web Portal Software Option

- Windows® XP SP3, Vista or 7
- Internet Explorer® 7.0 or Firefox® 5.0
- Microsoft® Word 2003
- 2.4 GHz processor
- 1 GB of RAM
- 2 GB available hard disk space
- USB port

Caution: Federal law restricts this device to sale by or on the order of a healthcare provider only. Windows, Internet Explorer and Microsoft are registered trademarks of Microsoft Corporation. Firefox is a registered trademark of Mozilla Foundation. Crystal PSG™ is a trademark of Cleveland Medical Devices Inc. SleepView® is manufactured by and a registered trademark of Cleveland Medical Devices Inc.



Expanding the reach of your sleep services today and tomorrow
1.877.CleveMed | 1.877.253.8363 | www.ClevemedSleepview.com

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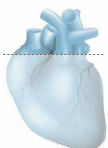
SLEEPVIEW® MONITOR + WEB PORTAL



HST
Home Sleep Test

OSA A GROWING CLINICAL PROBLEM

90%
remain undiagnosed and untreated



85% of people with congestive heart failure suffer from OSA



20% of all serious car crash injuries are associated with driver sleepiness



60 - 80% of obese people have sleep disordered breathing

GROWING HEALTHCARE COSTS

\$200,000

the average amount of healthcare costs for undiagnosed OSA patients over a 2-year period

HST

Home sleep testing is approximately 1/4 the cost of a full polysomnography (PSG) in-lab test



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SLEEPVIEW® MONITOR

TYPE III, 8 CHANNELS

Heart rate
Pulse oximetry
Respiratory airflow (compatible with CPAP)
RIP respiratory effort belt
Snore
Body position
Thermal airflow
Actigraphy (with web portal)

CLINICALLY VALIDATED

Based on clinical studies conducted in collaboration with Cleveland Clinic, Johns Hopkins Hospital, regional sleep labs, and primary care offices:

- SleepView exceeds AASM guidelines
- SleepView scores high on SCOPER
- SleepView offers high clinical benefit and improved access to patients
- Significant cost savings when compared with PSG
- Continuum of care for your patients



SCAN CODE for more about clinical validation or visit www.ClevelandSleepview.com

SMALLEST AND LIGHTEST

Home Sleep Monitor with AASM recommended channel set

- CMS compliant
- Generates established AHI
- Airflow by cannula and thermistor

EASY TO USE

Ergonomically designed for patient to self-administer sleep test

PROGRAMMABLE ON/OFF TIME

Automatic start of device simplifies patient responsibility

SENSOR CHECK

Acquire good data with Sensor Check to ensure proper data collection during testing.

SMART CHECK

Save time with Smart Check, which validates the quality of the recorded sleep study before the SleepView® monitor is returned to the provider.

IDCHECK™

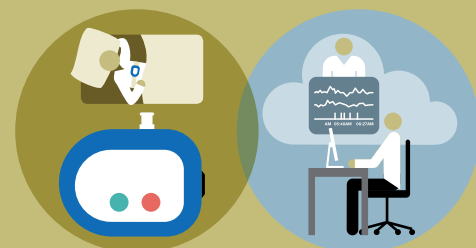
Verify identity of patients during home sleep studies with SleepView

MONITOR CPAP TREATMENT

Collect diagnostic data from patients while on CPAP (pressure settings up to 20 cm H₂O)

EASY-TO-USE
HOME SLEEP
TESTING

SLEEPVIEW™ WEB PORTAL SOFTWARE



- File management and access for remote employees
- Actigraphy based sleep/wake analysis
- Automated respiratory event scoring
- Centralized management of patient sleep studies and reports stored in a private and safeguarded database
- Complimentary software upgrades and support for SleepView™ Web Portal

SERVICE PLANS

Flexible solutions to meet your needs.

WEB PORTAL SOFTWARE *PER STUDY*

Pay only for studies that are submitted to the web portal.

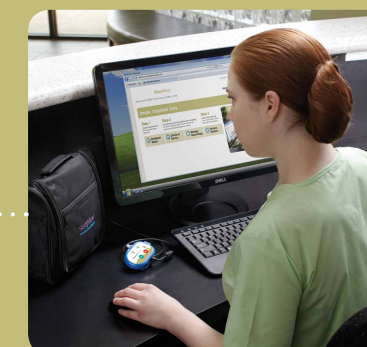
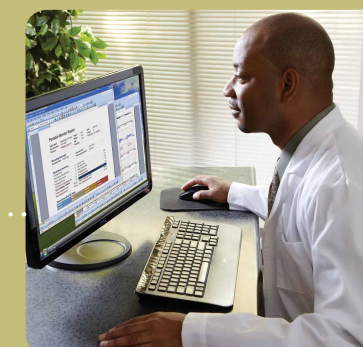
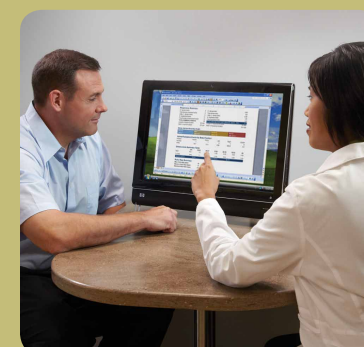
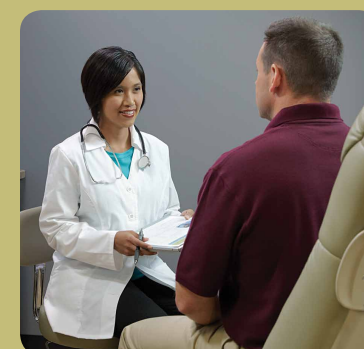
OPTIONAL SERVICES Technologist Scoring or Interpretation services may be added on per study basis:

- + **Technologist Scoring:** A registered sleep technologist (RPSGT) scores the sleep study and prepares a draft report for review by your physician.
- + **Interpretation Service:** A registered sleep technologist (RPSGT) scores the sleep study and CleveMed arranges for interpretation by a board certified sleep physician licensed in your state. A completed, electronically signed report is delivered.

WEB PORTAL WORKFLOW

The SleepView® Monitor and SleepView™ Web Portal work together, offering a comprehensive approach to the testing, diagnosis and management of patients with OSA. This solution is ideal for business models with multiple sites of service. The SleepView™ Web Portal is a secure, HIPAA compliant, web-based tool:

- 1 Suspecting OSA, healthcare provider interviews patient about sleep health and medical history to determine candidacy for home sleep testing.
- 2 Healthcare provider orders home sleep test, prepares monitor and instructs patient on proper setup and use of sleep monitor.
- 3 Patient leaves office same day prepared to self-administer home sleep test in the comfort and convenience of their own home.



- 6 Follow-up visit with patient to review test results, treatment recommendations and long-term management, ensuring treatment effectiveness.
- 5 Board-certified sleep physician interprets sleep study and makes recommendation for treatment.
- 4 Patient returns sleep study kit to office. Sleep test data is checked into SleepView™ Web Portal for review and scoring by sleep technologist.

[Plans available for large accounts. Computer based Crystal PSG™ software is available for stand-alone sleep labs.]