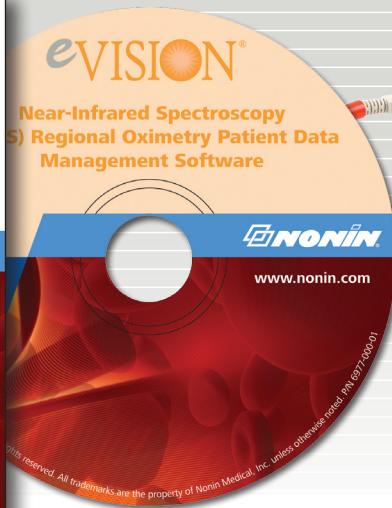
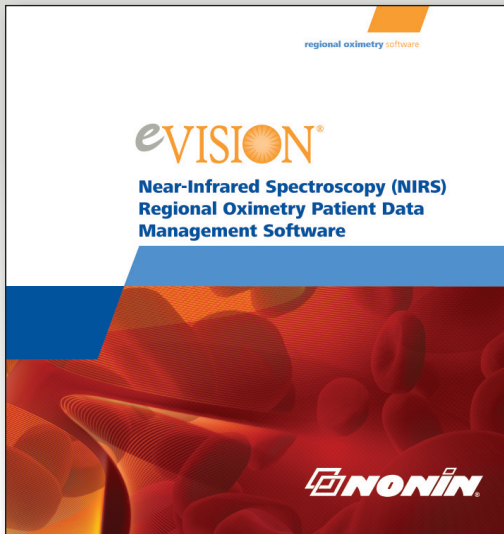


eVISION®

Data Management Software



Regional Oximetry Data Management Software

eVISION® rSO₂ data management software is an easy-to-use program that provides comprehensive cerebral oximetry reporting according to the Society of Thoracic Surgery (STS) National Adult Cardiac Surgery Database – making it ideal for reducing workload, saving time and enhancing patient data administration.

eVISION

Product Highlights

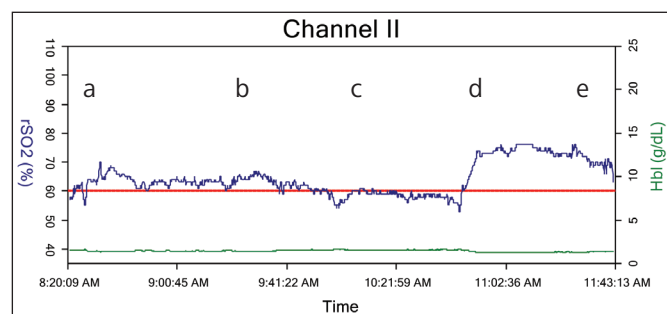
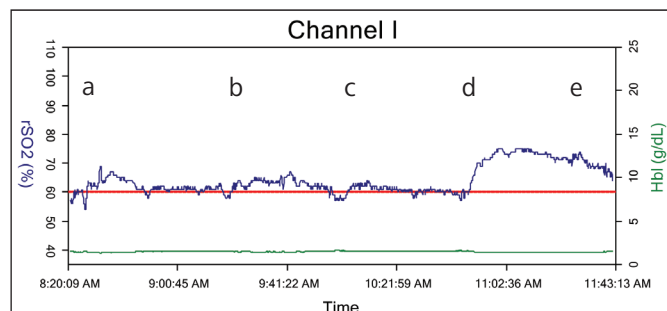
- **Consistent:** Data formatted according to the STS Adult Cardiac Surgery Database standards
- **Wireless Convenience:** Bluetooth® wireless connectivity allows the system to be accessed within a 100 meter radius
- **Electronic:** Files stored in digital format for easy integration into electronic medical records
- **Secure:** Files identified confidentially and accessed on a secure host computer



Graphic Representations of rSO₂ Data from eVISION

These two examples illustrate six key elements of a carotid endarterectomy:

- rSO₂ level on the vertical axis
- Time scale on the horizontal axis
- rSO₂ trend (blue)
- Hemoglobin index (green)
- Reference line (red)
- Event markers (in this case "a," which at time of mark equated to 70% rSO₂)



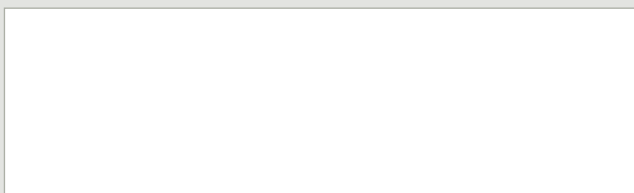
Clinical Benefits

- Comprehensive graphics track the patient's condition at key points throughout the monitoring period
- "Area Under the Curve" reporting helps anticipate patient condition following surgery
- Measurement algorithms track quantity of hemoglobin in the tissue and oxygen saturation for a more complete scenario of oxygen available for healthy metabolism

System Requirements

- PC compatible
- Windows® 2000, NT 4.0, XP, Vista
- One serial communications port
- 16MB memory
- 10MB free space on hard drive

Authorized Distributor:



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