

RespSense™ Capnograph LifeSense® Capnograph/Pulse Oximeter *For Procedural Sedation*

When performing procedural sedation, ensuring patient safety and adequate ventilation is essential.



Did You Know?

The American Society of Anesthesiologists (ASA) "Standards for Basic Anesthetic Monitoring" recommends monitoring for the presence of exhaled carbon dioxide during procedures where the patient is sedated.¹ The ASA standard states:

"During moderate or deep sedation the adequacy of ventilation shall be evaluated by continual observation of qualitative clinical signs and monitoring for the presence of exhaled carbon dioxide."

The RespSense™ and LifeSense® capnography monitors from Nonin Medical provide continuous and reliable monitoring to help identify potentially life-threatening ventilation status changes such as respiratory depression during procedural sedation.



RespSense™
WIDESCREEN
Capnograph

LifeSense®
WIDESCREEN
Capnograph/
Pulse Oximeter with
8000AA Sensor

The Nonin Medical Advantage

Nonin capnography monitors are ideal for use in hospitals, clinics, ambulatory surgery centers, special procedure areas or anywhere anesthetic sedation is administered.

Highly portable with a widescreen touch-panel display, the LifeSense, with SpO₂ monitoring and RespSense monitors are accurate, easy-to-use devices that are suitable for infant through adult patients in a wide range of clinical settings.

Key Benefits

- Fast, first breath detection of respiratory rate and end-tidal CO₂ (EtCO₂)
- Highly visible display
- Easy to use
- Can be easily mounted on a pole or a bed rail
- Unique moisture management
- Cost effective to purchase and operate with standard tubing
- Proven Nonin SpO₂ technology in the LifeSense monitor

1) American Society of Anesthesiology Standards for Basic Anesthetic Monitoring, Committee of Origin: Standards and Practice Parameters, amended October 20th, 2010

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