

Precess™

The Future in MRI Patient Monitoring

Innovation is at the heart of Invivo. We have nearly 20 years of experience developing leading equipment, which increases patient safety, image quality and patient throughput. Precess is instilled with these values and is the first monitor in the world to feature wireless ECG and SpO₂. See why Precess is the future in MRI patient monitoring.



Wireless SpO₂ and Peripheral Gating

- Advanced low perfusion technology
- Adult, Pediatric, Infant and Neonatal Grip Sensors
- 8 hours of battery life with user replaceable batteries
- Short fiber-optic cable reduces risk of sensor damage



Wireless ECG and Cardiac Gating

- Shorter ECG cable increases patient safety
- Adult, Pediatric, Neonatal and Cardiovascular MRI applications
- 8 hours of battery life with user replaceable batteries
- Quadrode MRI ECG compatible

Wireless Remote Display

- 2.4 GHz wireless communication
- 8 hours of battery life with user replaceable batteries
- Large MRI compatible color display
- MRI compatible recording
- Intuitive user interface



Precess™



Features

- Wireless ECG - 2 channels
- Wireless SpO₂
- Low-Flow End Tidal CO₂
- Anesthetic Agents
- FiberTEMP Patient Temperature
- Non-Invasive Blood Pressure
- Pneumatic Respiration
- Cardiac and Peripheral Gating
- 2 Invasive Blood Pressure channels
- User replaceable batteries

Leadership

- 3.0T Compatible
- 5,000 Gauss with no parameter restrictions
- Innovative cable management
- Battery management system
- MRI Leader since 1987



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