

NPi[®]-200 Pupillometer System

NEUR[®]OPTICS

NPi[®]-200 Pupillometer

- Completely accurate, reliable and objective pupil size and reactivity data independent of examiner
- Pupil reactivity expressed numerically so that now changes in both pupil size and reactivity can be trended over time, just like other vital signs
- Infrared camera, high-precision optics, processor and LED light source
- Bluetooth[®]-enabled, customizable trending screen, EMR-compatible
- Durable, ergonomic design
- Industry-best full two-year replacement warranty



SmartGuard[®]

- Single-patient-use device with smart-card technology
- All patient data stored on SmartGuard memory
- Facilitates patient data upload into EMR system
- Patient data can be disabled in compliance with HIPAA guidelines and facility policies

NeurOptics[®] Antimicrobial Barcode Scanner by Socket[®]

- Simple and fast patient ID scans into SmartGuard
- One-time patient ID entry at initial programming of SmartGuard (no need to scan before each pupil measurement)

SmartGuard[®] Reader by Omnikey[®]

- Retrieves and automatically uploads patient data from SmartGuard
- Simple USB connection allows Reader to be deployed at any nursing terminal or station

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