

# NELLCOR™ PULSE OXIMETRY MONITORING FOR NEWBORNS MOTION TOLERANT.<sup>1</sup> ENGINEERED FOR ACCURACY



Nellcor™ pulse oximetry with OxiMax™ technology can be integrated into GE Panda™ and Giraffe™ Warmers and in GE Corometrics™ 250cx Maternal/Fetal Monitors. Together, they offer unique advantages for pulse oximetry monitoring in the NICU and in Labor and Delivery. Features and intended benefits include:

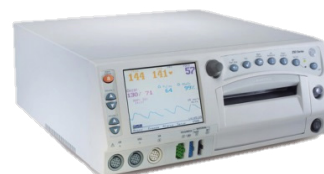
- Nellcor™ SatSeconds alarm management to help reduce nuisance alarms which may cause unnecessary stress to newborns
- Nellcor™ LoSat expanded monitoring engineered for accurate, real-time pulse oximetry monitoring during low-saturation conditions: 60 to 80% ± 3 digits
- Nellcor™ pulse oximetry nonadhesive sensors designed to help preserve newborn skin integrity
- Motion-tolerant Nellcor™ pulse oximetry monitoring for CCHD screening<sup>1</sup> as well as pre- and post-ductal monitoring



**Nellcor™ SatSeconds Alarm  
Management System icons in  
GE Panda™ and Giraffe™ Warmers**



**GE Giraffe™ Warmer with Resuscitation  
Panel and Nellcor™ SpO<sub>2</sub>**



**GE Corometrics™ 250cx Series  
Maternal/Fetal monitor**

1. Based on Medtronic internal report Nellcor. MP100: Validate MP100(s/w 1.2.0.0) vs N595 (3.0.0.0) and N200 During Challenging Conditions of Motion and Low Perfusion. December 10-11, 2003.

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**Medtronic**