

SOLUTION OVERVIEW

Hugs[®] Infant Protection: Enterprise

Hospital-wide infant protection and mother-baby matching



Solution Benefits

- **Protection for all.** Hugs is in use today to protect not just well newborns, but pediatric patients of all ages and even NICU babies at open-crib stage. And protection applies not just to stranger abduction, but to the growing threat of family abduction.
- **More layers of security.** No other system swaddles infants in more protection, continually watching over each infant, every exit from the unit, all parts of the system and environment, and in every corner of the hospital.
- **Enterprise coverage.** The Hugs solution leverages your existing Wi-Fi and IT infrastructure to protect infants across one or multiple locations.
- **Automatic mother/infant matching.** The Kisses[®] component for Hugs is the only automatic and audible baby match support to traditional ID bands. It brings peace of mind for nurses and moms.

Challenges

Protecting newborn infants from stranger and family abduction. Providing a solution that's simple, intuitive and reliable for caregivers, so they can focus more time on patient care.

Solution

Hugs Infant Protection is the global #1 infant security system. Running on your hospital's Wi-Fi network, the Hugs solution delivers hospital-wide protection for infants and pediatric patients.

How It Works

Every infant wears a Wi-Fi Hugs tag that is attached to the ankle with a special tamper-detecting band. The tag activates as soon as attached and is automatically enrolled in the system.

From that moment on, the infant is safeguarded throughout your campus.

The enterprise edition of Hugs Infant Protection shares a platform with STANLEY Healthcare's other real-time applications, including asset management, environmental monitoring, hand hygiene compliance and more.



Hugs safeguards 2 million infants annually at more than 1,600 hospitals worldwide.

Enterprise Solution Highlights

Exit protection

If an infant is brought close to an open exit, the system generates an alarm. If the door is shut, the Exit Controller can activate a magnetic lock to prevent egress. (Staff can securely bypass via a keypad or your access control system.)

Out of Unit alert

The solution can generate an alert if an infant is detected outside the Obstetrics unit when there's no record of a staff member doing a Transport.

Tamper detection

The tag will send an alarm message if the band securing the tag is cut or detached anywhere in the hospital with Wi-Fi coverage.

LF Interference alert

The solution can detect and alert if a Hugs tag's ability to receive LF messages (that is, the field around an exit) is compromised.

Continual supervision

The solution monitors every Hugs tag throughout your facility and will generate an alarm if no messages have been received within a certain period (as low as one minute).

Robust cyber security

The Hugs software is an enterprise-grade solution that delivers robust cyber-security capabilities.



About STANLEY Healthcare

Over 15,000 hospitals and senior living communities rely on STANLEY Healthcare solutions to empower caregivers to deliver better care. STANLEY Healthcare is a part of Stanley Black & Decker and a proud supporter of the Alzheimer's Association®. Learn more at www.stanleyhealthcare.com.