

false reports of infant abductions and/or mother/infant mismatches.

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Certified to the ISO 9001 Quality Standard

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Instructions for the Hugs Infant Tag

Introduction

The Hugs tag is part of the Hugs Infant Protection System. The tag is attached to the infant using a Hugs tamper-proof strap. From the moment of attachment, the infant is automatically enrolled in the system, and protected against abduction. Cutting the band or attempting to remove the infant without authorization from the protected area will immediately cause an alarm.

The Hugs tag is also used with the Kisses Mother/Infant Matching addition to the Hugs System. Kisses is designed to confirm that the correct infant is matched with the correct mother each time they are brought together. The Hugs tag emits an audible beep to indicate either a correct or incorrect match.

The tag is reusable, and does not interfere with other hospital or personal medical equipment.

The patented asymmetrical shape of the tag ensures that it does not pinch or irritate the baby's skin, and also helps prevent it from being kicked off, while still allowing the ankle joint to move freely.

The tag is water proof which allows bathing of the infant. It is also resistant to soiling and UV light.

Please refer to the instructions included with the Hugs straps for details on attaching the tag to an infant.

Note: The tag is not sterilized at the factory. You may wish to clean the tag prior to first use.

Cleaning the Tag

The Hugs tag can be cleaned using a soft-bristle brush and a disinfectant soap or similar solution with no more than 20% alcohol content (for example, Butcher's Heptagon Disinfectant Cleaner, or Kleen-Aseptic from Metrex Research Corp.). Dry the tag thoroughly before use.

A small soft-bristle brush can be used to clean the tag slots. Pass the brush carefully through the tag slot moving from the bottom to top of the tag.

Notes:

- Do not use an autoclave to clean the tag or serious damage may result.
- Do not soak the tag in alcohol or alcohol-based cleaners.
- Do not immerse the tag when cleaning.

Handling Information

Battery Handling - this device contains a lithium battery. Do not force open, heat to 100° C, or dispose of in fire.

X-Rays - Do not directly expose the tag to X-rays. (The tag is not affected by stray radiation.)

Storage

Store Hugs tags at room temperature.

Statements

United States—Federal Communication Commission (FCC)

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

NOTE: This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at his own expense.

Canada—Industry Canada

The term "IC:" before the certification/registration number only signifies that Industry Canada technical specifications were met.

Warranty

Xmark's products are warranted against defects in materials and workmanship and shall perform in accordance with published specifications for a period of one year. Xmark reserves the right to change specifications without notice.

Limitation of Liability

This Product has been designed for use to assist in the prevention of infant abduction and/or mother/infant mismatching.

The range, accuracy, function and performance of this Product may vary from the published specifications due to many factors, including, without limitation, site impairments from structural effects, metal objects in the vicinity, placement of the receiver and transmitter, interference from other electrical devices, atmospheric effects, installation, and maintenance. There may be other factors, which also affect performance of this Product.

InstanTel does not guarantee that this Product will detect 100% of infant abductions and/or mother/infant mismatches. InstanTel does not guarantee that this Product will not return false reports of infant abductions and/or mother/infant mismatches.

Monthly testing and maintenance of this Product, as described in the Product documentation, is essential to verify the system is operating correctly and to ensure that the probability of detecting an alarm and/or locating the transmitter are maximized.

The failure to undertake regular testing and maintenance will increase the risk of system failure and failure to detect infant abductions and/or mother/infant mismatches. The failure to undertake regular testing and maintenance will increase the risk of