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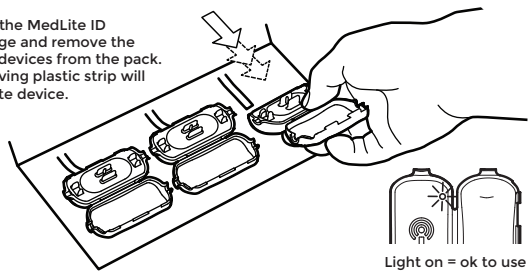
MedLite ID

Primary Medication Line Safety Device

FOR PATIENT SAFETY this product is intended for use with primary medication line only.

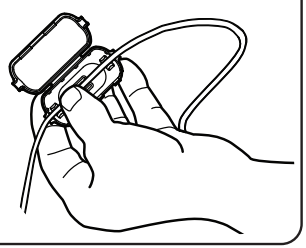
⚠ Warning **Attach MedLite ID to primary medication line prior to connecting IV to patient.**

1 Open the MedLite ID package and remove the three devices from the pack. Removing plastic strip will activate device.

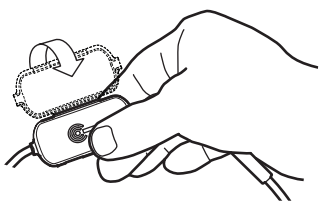


Light on = ok to use

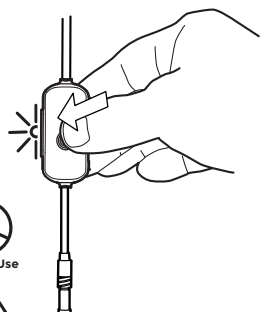
2 Prior to connecting the primary medication line to the patient, apply MedLite ID devices (see figure) by running the infusion tubing through the tubing grooves on the device.



3 Inspect tubing for twists or kinks, then close the clamshell door until it clicks.



4 Press one of the attached devices to activate the lights for all three devices within a given set.



Single Use

NON STERILE

⚠ Warning

To maintain proper flow check for pinched or twisted tubing before closing clamshell.

IV bag

Placement Guide

1 Drip chamber

2 Below infusion pump or middle of IV line if gravity set

3 Venous access catheter

Patient

QTY: 3

Manufactured for
MedLite ID
UT USA

Manufactured by ATL
XXXX (location)

REF IDA01868-COM

LOT XXXXXXXXXXXXXX

YYYY-MM-DD

UPC

FOR PATIENT SAFETY this product is intended for use with primary medication line only.

⚠ Warning **Attach MedLite ID to primary medication line prior to connecting IV to patient.**

⚠ Warning **To prevent reduced or obstructed infusion set flow, be sure that when closing the MedLite ID clamshell over the primary medication line that the tubing is not pinched or twisted.**

Directions

1. Open the MedLite ID peel pack and remove the three devices from the pack.
2. Prior to connecting the primary medication line to patient, apply a MedLite ID device below the drip chamber, at the primary medication injection site and near attachment of the venous access catheter (see figure) by running the infusion tubing through the tubing grooves on the device.
3. Inspect tubing for twists or kinks, then close the clamshell door until it clicks.
4. The MedLite ID device has two forms of identification for the medication line, the attached device itself and an activated light as well.

   To activate, press one of the attached devices on the circular squeeze point. This will activate the lights for all three devices within a given set. The devices will turn off after about 45 seconds. Pressing on any of the devices will turn all devices back on.

   The devices are for one infusion set use and should be disposed of when tubing is changed or treatment completed.

Warning and Disclaimer

This device should be installed by a medical professional. Do not use any component of the device if the product packaging is damaged or opened. MedLite ID is not responsible for use of the product taken from deteriorated packaging or used on non-medication intravenous lines. MedLite, ID is a single use device with multiple components. Never reuse any portion of the device, even if the device appears undamaged. All portions of the device should be discarded when tubing is changed, or the treatment completed. Care must be taken after opening the device to protect from damage to the components. Prior to installation, all portions of the device must be verified to be in good working order.

If any portion of these instructions are disregarded, the medical professional and their respective employers, agents, members, managers, partners, officers, affiliates, parent entities, assigns, and all other persons or entities who may be responsible for the disregard assume the risk of the use of the product.

Changes or modification to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

By using this product, it is presumed that this warning and disclaimer has been read and understood. For further information or to share comments or complaints about this product, please visit www.medliteid.com.

RF Exposure Information

This equipment complies with FCC/ISED radiation exposure limits set forth for an uncontrolled environment. In order to avoid the possibility of exceeding the FCC/ISED radio frequency exposure limits, human proximity to the antenna shall not be less than 20 cm during normal operation.

This device complies with Part 15 of the FCC Rules and this device also contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation,Science and Economic Development Canada's licence-exempt RSS(s). 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 maycause undesired operation.

Contact: US www.medliteid.com
EU www.medliteid.com

FCC ID: 2ATMC-IDA01US

IC: 26774-IDA01US
HVIN: IDA01US

Patents: medliteid.com/patents

IFU: 02.25.2021 - v7.9

MedLite ID

Avertissement

Les changements ou modifications de cette unité qui ne sont pas expressément approuvés par la partie responsable de la conformité pourraient rendre caduque l'autorité de l'utilisateur pour faire fonctionner l'équipement.

Informations sur l'exposition aux RF:

Cet équipement est conforme aux limites d'exposition aux rayonnements RSS-102 définies pour un environnement non contrôlé. Afin d'éviter la possibilité de dépasser les limites d'exposition aux fréquences radio RSS-102, la proximité humaine de l'antenne ne doit pas être inférieure à 20 cm en fonctionnement normal.

Cet appareil contient également des émetteurs / récepteurs exempts de licence qui sont conformes aux RSS exemptes de licence d'Innovation, Sciences et Développement économique Canada: (1) cet appareil ne doit pas provoquer d'interférences nocives et (2) cet appareil doit accepter toute interférence reçue, y compris les interférences susceptibles de provoquer un fonctionnement indésirable.

Contact: US/CA www.medliteid.com
EU www.medliteid.com

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