

# 01306

Smarter  
Securement  
**Starts Here.**



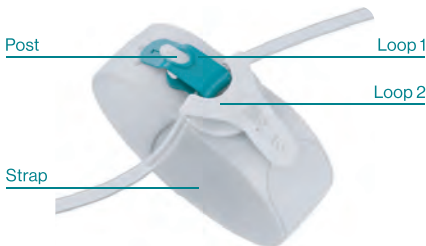
**Peripheral Line Securement**  
Instructions For Use

Javelo is a medical device company led by healthcare professionals.

We provide effective, comfortable and sustainable solutions for treatment line securement.

## About your **Device**

Your device secures peripheral medical tubing. Designed by healthcare professionals, the device uses zero skin adhesives and is single patient reuseable.



Please read all instructions in this leaflet before using the device.

# Using **Peripheral Line Securement** <sup>2</sup>

- 1. Select** the correct device based on strap size (see table below).

| REF    | Total Tubing Capacity |          | Strap Size<br>(cm   inches)        |
|--------|-----------------------|----------|------------------------------------|
|        | OD (mm)               | Fr       |                                    |
| 901001 | 2.2 - 10              | 6.6 - 30 | Short (9.5-13.5cm)   (3.7"-5.3")   |
| 901003 | 2.2 - 10              | 6.6 - 30 | Med/Long (13-20.5cm)   (5.1"-8.1") |

## Guidance:

- For wrist use, the Short strap is typically suitable for children aged 1 - 8 years. For 8 years and over, consider using the Med/Long strap. Use clinical judgement to ensure strap is neither too loose or tight.
- The device can accommodate up to 3 tubes within the total tube capacity specified in the table.

- 2. Apply** the device at the appropriate location on the wrist or distal forearm. It may also be applied at the ankle.

- 3. Fasten** the strap by affixing the whole hook patch onto the loop area, check patient comfort and adjust if necessary.

# Using **Peripheral Line Securement** <sup>3</sup>

**4. Route** the tubing from the access site, avoiding excess overhang or tight bends that could kink the line.



## **5. Assembly steps:**

**A:** Place the tubing in the device.

**B:** Pass loop 1 (coloured) under loop 2 (white) to envelop and secure the tubing.



**C:** Gently fix each loop onto its corresponding post.



**6. Confirm** the numbers match and the tube is secure with a gentle tug.

## **To remove the device:**

**7. Release** the tubing by pulling the loops in opposite directions and guide them back through each other.

**8. Remove** the strap gently from the patient by releasing the hook patch.



**Intended use:** Worn by a patient for the securement of medical tubing such as infusion, transfusion or dialysis lines. Applied by healthcare professionals (HCPs).

**Cleaning:** At HCP discretion the device may be cleaned according to local guidelines.

**Disposal:** Replace device after 15 episodes of use or if damaged, according to local guidelines.

## Warnings:

Do not overtighten the strap or use as a tourniquet.

## Cautions:

To avoid affecting fluid flow, do not exceed tubing capacity.

Do not apply on top of vascular access device/site.

Do not use if the product's packaging is damaged.

Do not use on more than one patient.

## Contraindications:

Do not use on areas with oedema.

Do not apply on broken skin.

Do not use on neonates.



A secure line is more than a clinical connection,  
it's a commitment to enhancing care.

Javelo's Peripheral Line Securement can be  
purchased directly from Javelo Health in the UK  
and US.

**For UK sales:**

UK@javelo.health

**For US sales:**

US@javelo.health

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