Six Reasons to Switch

CLIK-FIX™ PICC/Central Catheter Securement





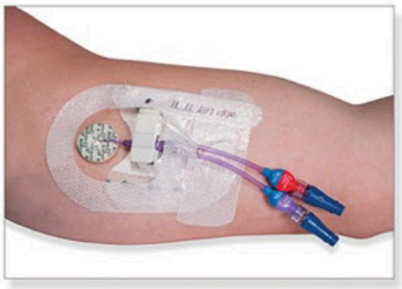
"After switching to Clik-FIX my child was able to participate in more playtime activities and I didn't have to worry about the security of the catheter."

Mother of 10 yr. old with long term VAD.

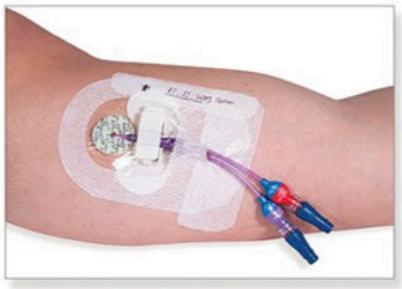
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1 Clik-FIX is an innovative new option in PICC and Central Catheter Securement

Designed with care in mind, Clik-FIX is specifically engineered to help prevent inadvertent dislodgement and other movement related complications by stabilizing the catheter better. Better securement helps maintain catheter position and functionality while assisting in the prevention of catheter related patient complications.



WCS-1000 Tricot pad



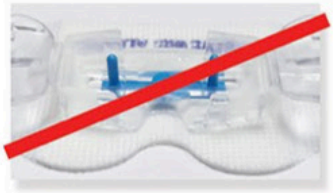
WCS-1003 Foam pad

2 Easy to place/lock

Clik-FIX features an innovative and user-friendly method for catheter securement. An adhesive surface has been incorporated into the base of Clik-FIX's locking mechanism to hold the catheter in place, while securing the device. Clik-FIX simplifies the securement process by making it much easier for clinicians and more comfortable for patients.



Clik-FIX features adhesive on base to lightly hold catheter in place during securement



No posts to align

- No posts to thread through suture holes
- No multiple layers of adhesives and dressings
- Adhesive on base lightly holds catheter in place while locking to help prevent movement

3 Active mechanical securement provides a superior hold



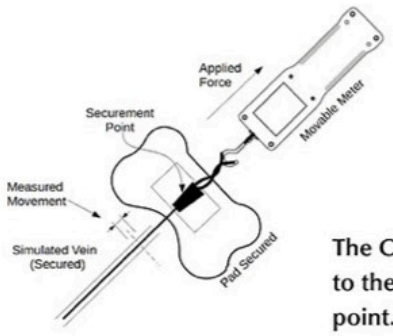
Clik-FIX is engineered to withstand an 8lb pull force

Catheter securement devices fall into three categories: active mechanical securement, passive tape-based securement, and sub-cutaneous securement. Active mechanical securement features an engineered locking mechanism which holds the wings of the catheter in place to reduce catheter movement and inadvertent dislodgement of the catheter.

- Clik-FIX allows the securement device to be tightened according to the size of the catheter wings. Unlike other active mechanical devices that lock into a single position, Click-Fix allows for full securement at multiple positions.
- Studies demonstrate Clik-FIX holds nearly 50% better than other securement devices.

4 Clik-FIX helps prevent catheter movement

In motion studies, Clik-FIX prevents catheter movement and micro-pistoning better than the market leading device and other available devices. Catheter movement and micro-pistoning are serious concerns when securing a catheter. Both catheter movement and micropistoning can lead to threatening complications such as bloodstream infection. Complications often result in premature removal of the catheter, catheter replacement, delayed treatment, patient discomfort, and increased treatment costs.



Securement Device	Applied Force (lbs.)	Distal Movement (mm)
Clik-FIX	3.15 ± 0.42	0.23 ± 0.06
Market Leader	3.02 ± 0.62	3.2 ± 0.30

The Catheter Micro-Pistoning Movement Test demonstrates that when a force is applied to the catheter above the securement point it can cause movement below the securement point. The marketing leading PICC/ Central Securement device stabilizes similar to sutures by threading the posts through the suture holes. The Catheter Micro-Pistoning Movement Test demonstrates Clik-FIX is >1000% better at micropistoning motion prevention.

5 Easy to Remove

Clik-FIX is engineered to promote better catheter securement, patient comfort, and clinician ease of use. The removal aspect of Clik-FIX is focused on making the experience as comfortable as possible for the patient, while keeping clinician ease of use and catheter stability a priority. Removing Clik-FIX does not require using any significant force to open a latch nor does it require removing multiple layers of adhesive material. With one simple motion the device can be unlocked, it can even be done with one hand.



With Clik-FIX lightly push notch on top of device toward insertion site to open. There is no upward forces required reducing the risk of inadvertent dislodgement and/or josting of the catheter.



No more difficult gates to unlatch!

6 Helps prevent complications and reduces costs

The main objective of the Clik-FIX product line is to enhance clinical outcomes and reduce overall costs. Clik-FIX is designed to improve catheter stability and may help reduce the number of complications associated with catheter movement. Improvements in stabilization can enhance patient care, comfort, and help prevent complication costs. In most situations, Clik-FIX provides an immediate cost savings to the facilities who convert.

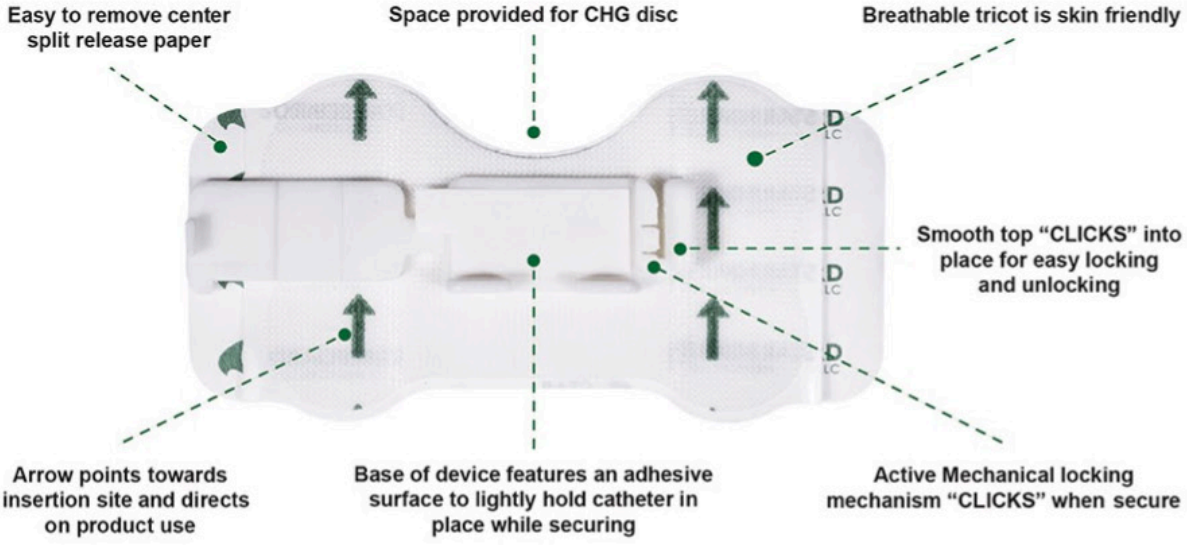
- Helps prevent complications associated with catheter movement = soft cost savings!
- Engineered to Stabilize while providing a per unit savings = hard cost savings!
- On average facilities that switch to Clik-FIX save at least 20% when compared to their previous securement device!

Superior Securement …. Significant Savings… Clik-FIX PICC/Central Securement Device.

Engineered to Stabilize

CLIK-FIX™ PICC/Central Securement

The Infusion Therapy Standards of Practice recommend the use of an Engineered Stabilization Device (ESD) to actively secure PICC/Central catheters as inadequate stabilization can cause inadvertent dislodgement and complications requiring premature removal of the catheter. The standard also recommends to avoid the use of tape or sutures as they are not an effective alternative to an ESD.[1] Unlike passive tape based securement devices, Clik-FIX features active mechanical securement of the catheter. Engineered to be stronger, Clik-FIX will help prevent catheter movement, tip migration and dislodgement.



ORDERING INFORMATION



WCS-1000

Clik-FIX Catheter Securement for PICC and Central Catheters with wings. Tricot pad.

50 per box



WCS-1003

Clik-FIX Catheter Securement for PICC and Central Catheters with wings. Foam pad.

50 per box

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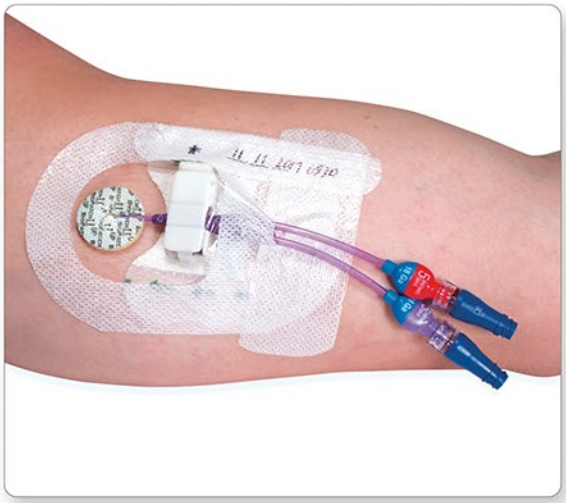
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US Patent #9526869, other patents pending

Engineered to Stabilize
CLIK-FIX™ Catheter Securement

Starboard Medical's Clik-FIX Catheter Securement Device makes securing a PICC or Central catheter easy. Clik-FIX is a universal device designed to secure most PICC and Central catheters with an active mechanical locking mechanism. When it comes to catheter securement, the method of securement can have a direct impact on catheter complications, functionality and dwell time. Clik-FIX is an effective alternative to sutures, tape, tape based stabilization and other securement systems.

- Helps prevent catheter movement and migration
- Engineered to withstand an 8 pound pull force
- Patient and clinician friendly placement and removal
- Works well with existing catheter dressing protocols
- Comfortable, stable, secure



ORDERING INFORMATION



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Clik-FIX Catheter Securement for PICC and Central Catheters with wings. Tricot pad.
50 per box



WCS-1003
Clik-FIX Catheter Securement for PICC and Central Catheters with wings. Foam pad.
50 per box

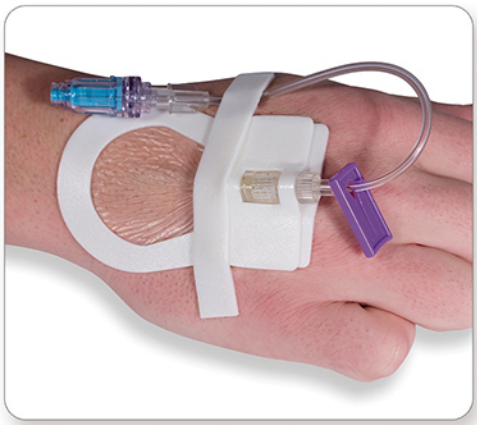
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CLIK-FIX™

All 'n One Peripheral Catheter Securement

Clik-FIX Peripheral Catheter Securement is an all-in-one Engineered Stabilization Device (ESD) with bio-occlusive dressing. Clik-FIX All 'n One Peripheral Catheter Securement replaces the need to use individual tape, gauze and transparent dressings. The window provides for a clear view of the insertion site and surrounding skin. Clik-FIX PCS is designed to cushion and stabilize the catheter hub and luer lock junction to help reduce the risk of device related pressure ulcers, catheter movement, dislodgement and associated complications. Superior securement methods improve outcomes and reduce costs.



- All 'n One Engineered Stabilization Device for Peripheral IV Catheters
- Bio-Occlusive dressing protects insertion site
- U-shaped window provides for visualization of access site and surrounding skin
- Foam base pad cushions the load on the skin at the catheter hub-luer lock junction reducing the risk of pressure injury
- Non-irritating adhesive foam and dressing provide superior securement yet are easy to remove
- Replaces tape and transparent dressing

ORDERING INFORMATION



PCS-1011
Clik-FIX All 'n One Peripheral IV Securement
50 per box

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CLIK-FIX™

All 'n One Peripheral Catheter Securement

Designed to reduce the risk of pressure injury due to IV hubs

Features	Benefits	Clinical Advantages
All-in-one	• Less bulk, less fuss • One step dressing and catheter securement	• Replaces the need to use individual tape, gauze, transparent dressing, and a secondary securement device
U-shaped Window	• Provides a clear view of the insertion site and surrounding skin	• Bio-Occlusive dressing protects the insertion site from external contaminants
Luer Lock Holder	• Provides a barrier around bottom and top of luer lock to help prevent catheter movement	• Stabilizes the catheter at the hub and also at the luer lock junction • Provides two times the stabilization to help prevent catheter movement, dislodgement, and associated complications
Center Split Release Liner	• Allows for easy removal of the release liner and accurate placement of the device	• Easy to place • Less likely to stick to itself or gloves during application
Solvent Free Adhesive	• Adhesive is not rough on skin	• Skin friendly and easy to remove • Improves patient comfort
Luer Lock Window	• Holds catheter hub and luer lock without placing direct pressure on junction	• Helps prevent catheter movement and pistoning • Reduces pressure applied on luer lock and hub
Reliable Adhesive Base	• Foam base pad cushions the load on the skin at the catheter hub-luer lock junction • Holds catheter at slight angle	• Non-irritating adhesive foam and dressing provide superior securement yet are easy to remove • Helps maintain catheter insertion angle, prevent catheter movement, and reduce pressure ulcer risk

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CLIK-FIX™

Universal Hub/Luer Lock Securement

Clik-FIX Universal Hub/Luer Lock Securement is designed to stabilize and secure any medical tubing junction with a luer lock connection. The foam adhesive base provides a cushion for the luer lock to minimize pressure points on the patient's skin. The foam top with luer lock window holds the luer lock in place by providing a physical barrier around the connection thereby reducing direct adhesive pressure on to the luer lock and patient.



- Center split release paper allows for easy removal of the release liner and placement of the device
- Skin friendly adhesive is solvent free, comfortable and holds well
- Stabilizes any medical tubing with luer lock connection
- Luer lock window feature reduces direct pressure on the device and patient
- Packaged sterile

ORDERING INFORMATION



LLS-1021
Clik-FIX Hub/Luer Lock Securement Device (Large)
50 per box

LLS-1024
Clik-FIX Hub/Luer Lock Securement Device (Small)
50 per box

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CLIK-FIX™

Universal Hub/Luer Lock Securement

Designed to reduce pressure ulcer risk and stabilize any medical tubing with a hub or luer lock connection

Features	Benefits	Clinical Advantages
Foam Adhesive Base	• More comfortable for the patient	• Provides a cushion for the catheter hub and luer lock to minimize pressure points on the patient's skin • Helps prevent hospital acquired pressure ulcers from IV hubs
Foam Top with Luer Lock Window	• Less pressure on the luer lock means more comfort for the patient	• Holds the luer lock in place by providing a physical barrier around the connection thereby reducing adhesive pressure on to the luer lock and patient
Center Split Release Liner	• Allows for easy removal of the release liner and accurate placement of the device	• Easy to place • Less likely to stick to itself or gloves during application
No Harsh Adhesives	• Adhesive is solvent free and holds well	• Skin friendly and easy to remove • Improves patient comfort
Versatile	• Stabilizes any medical tubing with a luer lock connection or catheter hub	• Can be used to secure many different types of medical tubes

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Comfortable, Soft, and Reliable

CLIK-FIX™ Foley Catheter Stabilization Device

Designed with "care in mind", Starboard Medical's Clik-FIX Foley Catheter Stabilization Device provides comfortable, soft, and reliable securement. The soft foam underpad conforms to the patient providing a cushion to reduce pressure points on the skin surface. The Wye Securement strap provides a solid barrier at the point where tugging most often occurs to help reduce catheter pistoning and accidental dislodgement.



- Low profile securement
- No hard plastic parts
- Helps prevent urethral erosion, pistoning, and accidental dislodgement
- Adjustable, can be repositioned
- Easy to place and remove

ORDERING INFORMATION

Clik-FIX Foley Catheter Stabilization, packaged 50 each per box.

FCS-1073	Secures 16/24 French
FCS-1074	Secures 10-14 French
FCS-1075	Secures 5-8 French

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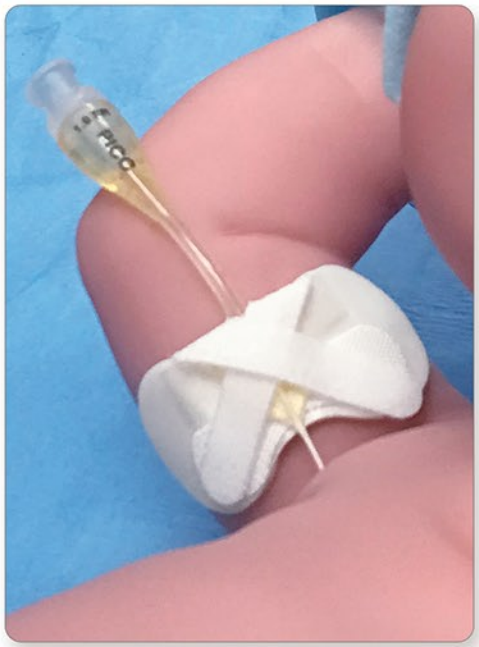
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CLIK-FIX™

Neonatal PICC Securement Device



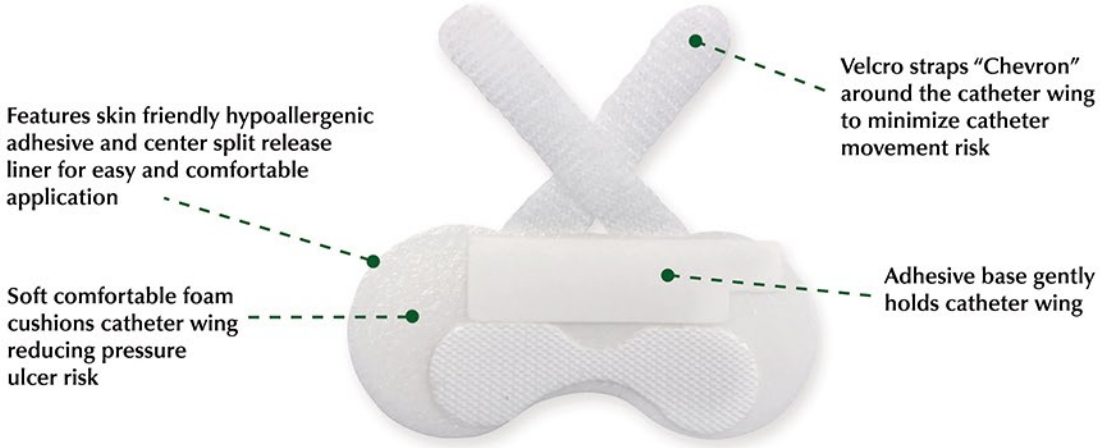
The Clik-FIX™ Neonatal PICC Securement device is designed with patient care in mind. It features a soft foam securement base with no hard plastic parts to cause pressure points, bruising or trauma to the baby's skin. The built in "Chevron" securement straps lay over the catheter wing to stabilize the catheter and minimize micropistoning and inadvertent dislodgement.

Clik-FIX Neonatal PICC Securement device features a universal design and is compatible with most neonatal PICC lines.

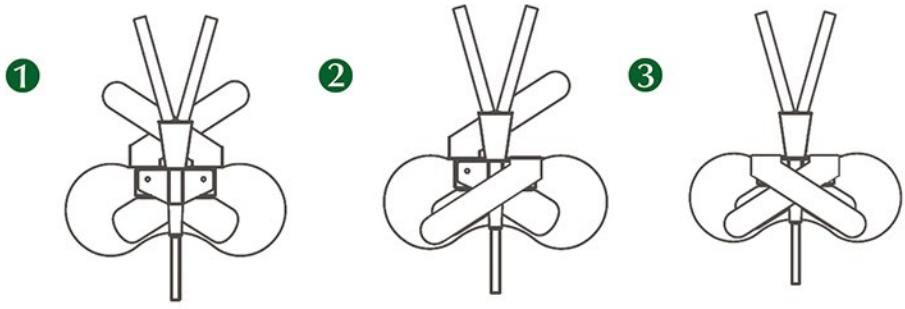
ORDERING INFORMATION

NPS-1006

Neonatal PICC Securement — 50 per box



It's as easy to place as one, two, three.



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CLIK-FIX™

Soft PICC / Central Securement Device



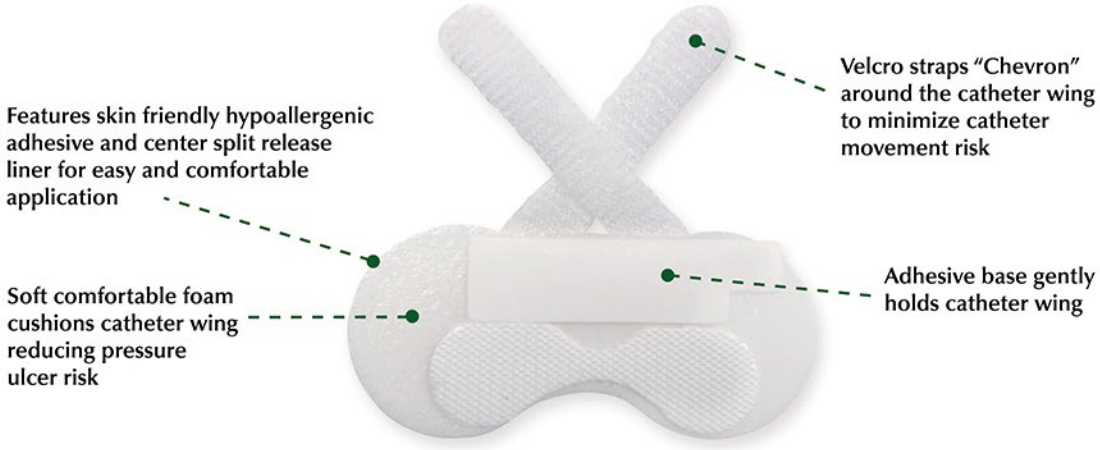
The Clik-FIX™ Soft PICC / Central Securement device is designed with patient care in mind. It features a soft foam securement base with no hard plastic parts to cause pressure points, bruising or trauma to the skin. The built in "Chevron" securement straps lay over the catheter wing to stabilize the catheter and minimize micropistoning and inadvertent dislodgement.

Clik-FIX Soft PICC / Central Securement device features a universal design and is compatible with most PICC and central lines.

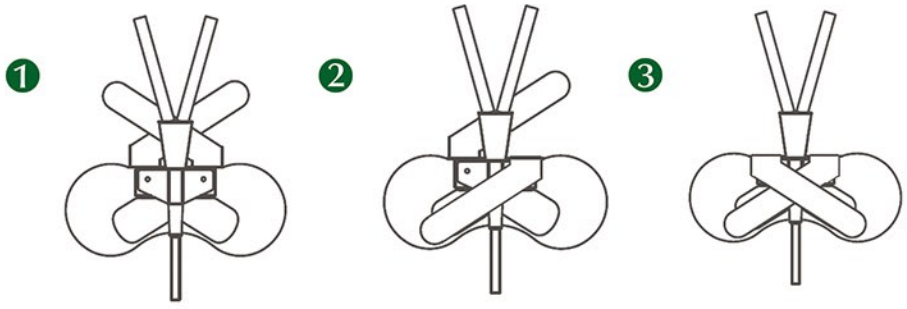
ORDERING INFORMATION

WCS-1006

Soft PICC / Central Securement — 50 per box



It's as easy to place as one, two, three.



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