

LockeT

Suture Retention Device

A cost-effective solution for access site closure, ensuring efficient hemostasis while prioritizing patient comfort.



Suitable for a wide range of catheter sizes up to **27F**



Same day hospital discharge



Close **multiple** adjacent access sites with one device



Patient comfort



Cost-effective

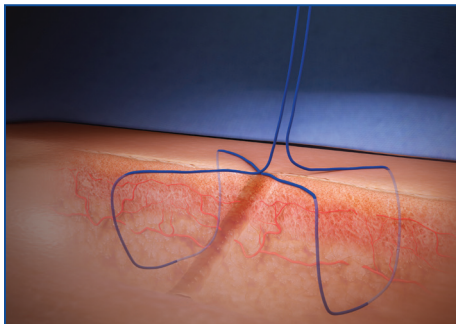


 Catheter
Precision

LockeT

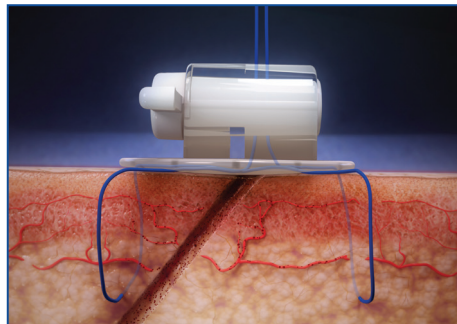
Suture Retention Device

In the Lab



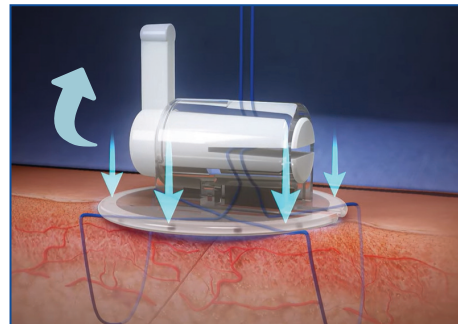
Step 1:

Create a standard figure of eight and remove sheaths. Clean site via standard protocol.



Step 2:

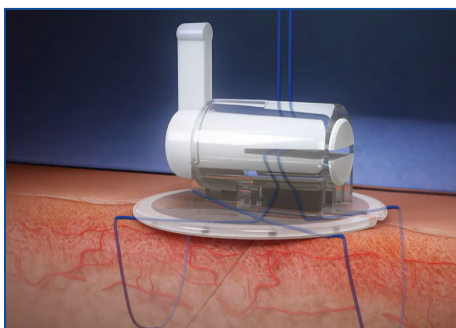
Tighten and place sutures in LockeT.



Step 3:

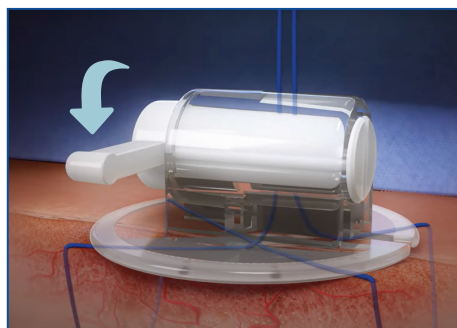
Apply pressure and rotate the handle 90°.

In Recovery



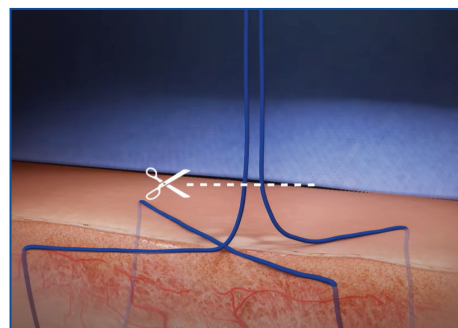
Step 4:

Observe hemostasis.
Follow regular protocol.



Step 5:

When ready to discharge, unlock the LockeT
by releasing the handle.



Step 6:

Cut the sutures and remove
from the access site.

Ordering Information

MODEL NUMBER	PRODUCT DESCRIPTION	QUANTITY
9301	Suture Retention Device	1 Box (10 devices/box)

LockeT is a Class 1 sterile product registered with the FDA under Device ID D496327

Refer to IFU for complete Indications for Use, contraindications, warnings, and precautions.



Safety and Efficacy Study

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