

MID & LONG TERM VASCULAR ACCESS
Subcutaneous anchor securement system



securAcath®



Value Life

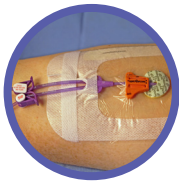
securAcath[®] provides secure fixation throughout the life of the catheter

Insufficient fixation of venous catheters leads to a higher risk of migration and accidental removal, which can lead to :

- Bacterial migration
- Catheter-related bloodstream infection
- Venous thrombosis
- Treatment delays
- Catheter replacement¹

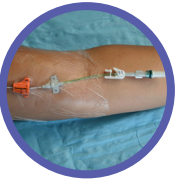
Benefits of securAcath[®]

• Less dislodgement rate



- Clinical studies conducted with securAcath[®] show a dislodgement rate of 0 - 1.5%¹⁻⁶ versus 14 - 20% for adhesive fixation devices⁷⁻⁸.
- Reduced catheter replacement costs: the cost of replacing the PICC is approximately \$1,000 in Interventional Radiology⁹.

• Less migration



- The migration of the catheter at the insertion site can introduce bacteria under the skin.¹⁰
- Enhanced stability can promote healing at the insertion site, which acts as a natural barrier against infection.
- May reduce phlebitis, thrombosis and infection

• More efficiency

- securAcath[®] provides safety for the entire life of the catheter.
- The catheter remains secure during dressing changes.
- Allows easy repositioning of the catheter if the distal end of the catheter must be removed.



• Safe 360-degree disinfection of the insertion site

- Excellent access all around the insertion site.
- The catheter remains stable and secure during disinfection.

• securAcath[®] eliminates the risk of medical adhesive-related skin injury*



• No risk of needlestick injury

- Eliminates the risk of needlestick injuries related to the use of sutures.
- The average cost of needlestick injuries is \$825¹¹⁻¹⁴.
- There are more than 92,000 needlestick injuries to healthcare workers in the United States each year¹⁵.

* Infusion Therapy Standards of Practice, Journal of Infusion Nursing, Vol. 39, No. 1S, Jan/Feb 2016

securAcath® is the only subcutaneous anchor securement system

• Complies with Infusion Therapy Standards of Practice 2016* :

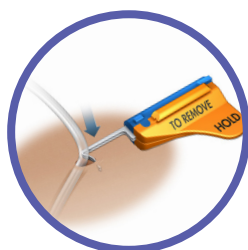
- « Subcutaneous anchor securement systems have been successful in stabilizing PICCs and CVADs »
- « Patient outcomes and patient and inserter satisfaction have been favorable »

• Recommended by the National Institute for Health and Care Excellence**:

- « securAcath® is easy to insert, well tolerated, associated with a low incidence of catheter-related complications and does not usually need removing while the catheter is in place. »
- « securAcath® should be considered for any PICC with an anticipated medium- to long-term dwell time (15 days or more). »
- « Cost modelling shows that securAcath® is cost saving compared with adhesive securement devices if the PICC remains in place for 15 days or longer. Cost savings result from shorter maintenance times and less need for device replacement with SecurAcath. Annual savings across the NHS in England from using securAcath® are estimated to be a minimum of £4.2 million. »



Fold



Insert



Clip

Commercial references

Code	Size	Qty/box
400130	3 F	10
400140	4 F	10
400110	5 F	10
400150	6 F	10
400120	7 F	10
400160	8 F	10
400180	10 F	10
400200	12 F	10

Further information on securAcath® :

- Not made with natural latex
- MRI compatible under conditions (see instructions for use)

** <https://www.nice.org.uk/guidance/mtg34/chapter/1-Recommendations>



References

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INTRAVASCULAR THERAPIES

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