

THE CVCWAND™



Superior **Design**



Easiest **Insertion**



Unrivaled **Performance**



Patient **Safety**

**UNDISPUTED
BEST IN CLASS**



Designed to reduce risks of:

- CLABSI
- Air Embolism
- Bleeding



Valved, Peelable Sheath

The CVC WAND designed to reduce:

- ▼ External surface contamination of CVCs

- ▼ The risks of air embolism

- ▼ Bleeding

- ▼ Insertion times

Features

- ▼ 7Fr valved, peelable introducer sheath

- ▼ 0.018 inch Nitinol guidewire

- ▼ 21 gauge echogenic needle

The CVC WAND™ proprietary valved, peelable sheath and accelerated insertion technique (XL) make CVC WAND the safest way to place a central venous catheter.

Researchers have demonstrated that CVCs placed through sheaths are 80% less likely to have skin bacteria on their external surface than CVCs placed over-wires, percutaneously¹. It is also established that catastrophic air embolism occurs all too often as a result of traditional Seldinger line placement².

The CVC WAND is designed to dramatically reduce bacterial contamination of central lines, as well as risks of air embolism. There is a new standard for safe introduction of central venous catheters – CVC WAND.



Ordering Information

Description	Catalog #
CVC WAND (XL) Single Sterile	93102
CVC WAND (XL) Maximum Barrier Kit	73103

www.accessscientific.com

cs@accessscientific.com

(858) 259-8333

1. Livesley MA et al. Eur J Clin Dis (1998) 17: 108-113. 2. Williams TL. JAVA 2014; 19(1): 19-24.

CVC WAND™ is trademark of Access Scientific, LLC.

©Access Scientific, LLC. All rights reserved.

This product is covered by one or more U.S. patents or patent applications. See <http://accessscientific.com/patent-information/>