

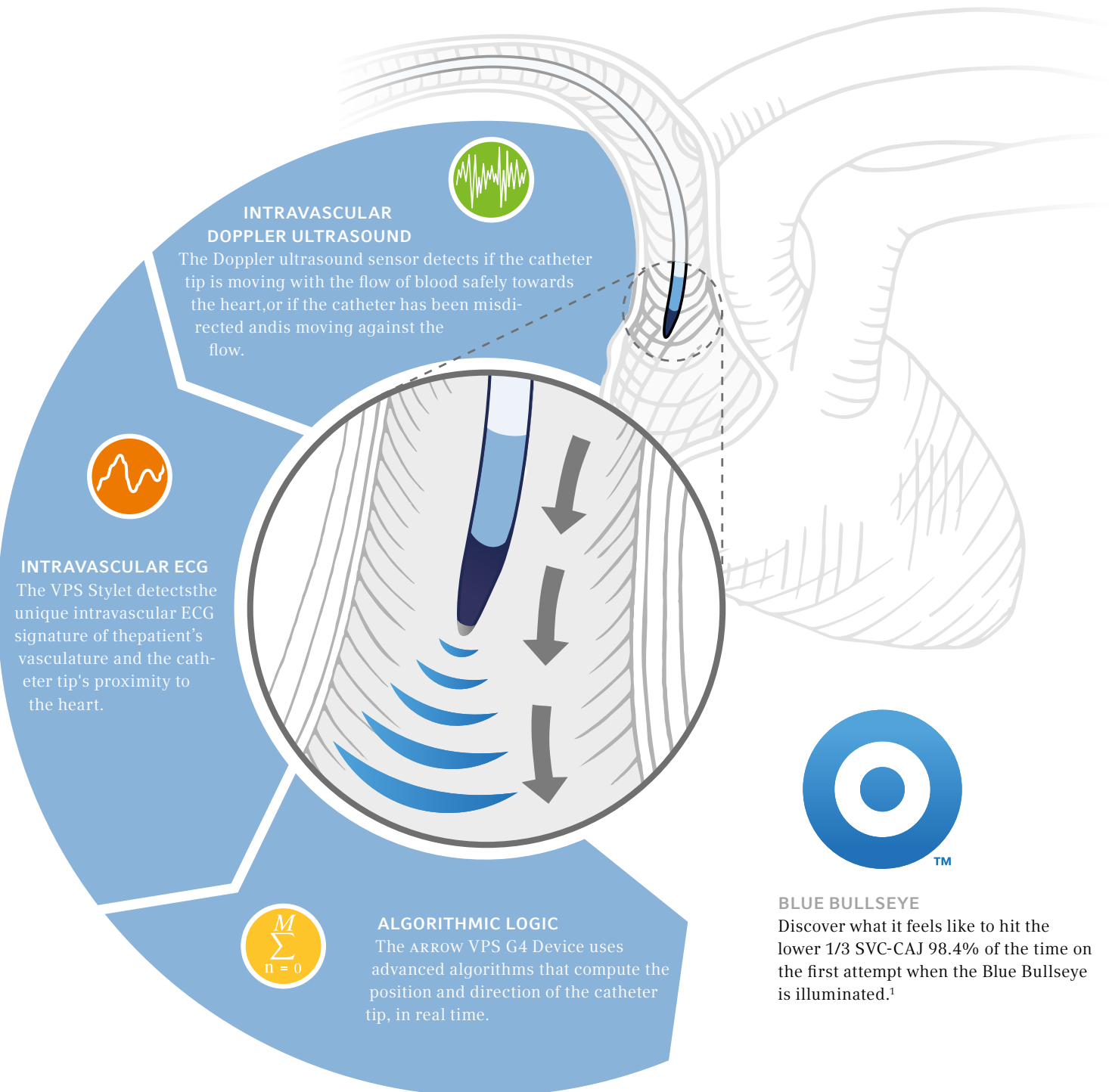
ARROW VPS G4™

BULLSEYE. Hit the mark with precision and confidence



COMBINING MULTIPLE TECHNOLOGIES FOR PRECISE AND ACCURATE TIP CONFIRMATION

HERE IS HOW IT WORKS:



BLUE BULLSEYE
Discover what it feels like to hit the lower 1/3 SVC-CAJ 98.4% of the time on the first attempt when the Blue Bullseye is illuminated.¹

A SMART AND EASY-TO-USE SYSTEM DESIGNED FOR YOU

THE ARROW VPS G4 DEVICE IS DESIGNED WITH FULL CONSIDERATION OF THE CLINICIAN IN MIND.

While it's capable of interpreting complicated pieces of data, it's also incredibly easy to read. The user-friendly symbols make navigating the ARROW VPS G4 Interface intuitive and easy-to-use on adult patients.¹

IMPROVED USER INTERFACE

The ARROW VPS G4 Device is intuitive and is designed to improve your workflow.

EASY-TO-FOLLOW SYMBOLS

Trust the symbols to navigate and guide you to the lower 1/3 of the SVC-CAJ.

IMPROVED STERILE FIELD MAINTENANCE

The ARROW VPS G4 Device can be operated from the sterile field via a remote control.



BATTERY-POWERED DEVICE

You can use the ARROW VPS G4 Device for up to three hours independent of AC Power supply.

WI-FI CONNECTION

The ARROW VPS G4 Device is wireless-enabled and designed to interface with hospital data management systems.

BACK-UP SCREEN

Allows you to complete a procedure.

CONFIRMATORY STATEMENT PRINTOUT

The ARROW VPS G4 Device automatically indicates when a steady Blue Bullseye is achieved and a screenshot is captured with a confirmatory statement – “Tip placed at lower 1/3 of the SVC or at CAJ.”

SYMBOLS THAT GUIDE YOU EVERY STEP OF THE WAY

NAVIGATE WITH CONFIDENCE USING THE ARROW VPS G4 DEVICE.

Our easy-to-follow symbols identify when the catheter tip is headed in the right direction as well as the wrong direction, helping you steer clear of potentially serious issues such as inadvertent arterial or azygous placement. Now you can reach the lower 1/3 of the SVC-CAJ with precision and confidence.



GREEN ARROW – KEEP GOING

The catheter is moving with the flow of the blood, towards the heart.



ORANGE CIRCLE – DO NOT ENTER

The catheter is moving against the flow of blood. It needs to be pulled back and redirected.



YELLOW TRIANGLE – REDIRECT CATHETER

The catheter is possibly against the vessel wall. It needs to be pulled back and redirected.



BLUE BULLSEYE – CORRECT PLACEMENT

The catheter tip has arrived at the lower 1/3 of the SVC-CAJ.

A SYSTEM THAT HELPS YOU MEET YOUR PATIENT'S NEEDS

The ARROW VPS G4 Device enables you to provide faster care to your patients. Once you obtain a steady Blue Bullseye, you can confidently start treatment immediately without having to wait for a chest X-ray.

Here are just a few of the more important benefits you'll discover:

- release the line immediately, having confidence that you've hit your mark at the lower 1/3 of the SVC-CAJ
- avoid arterial and azygous placement, increasing patient safety and reducing the risk of complications
- eliminate confirmatory chest X-rays, freeing your patient from harmful radiation²
- save money and valuable time by reducing line repositions

LET THE ARROW VPS G4 DEVICE BE YOUR PRECISE TOOL FOR CATHETER TIP PLACEMENT. DISCOVER A SMARTER SET OF INNOVATIONS.

PLEASE VISIT WWW.ARROWVASCULAR.COM/VPS

¹ Data on file at VasoNova, Inc.

² See ARROW VPS G4 bedside procedure kit instructions for use for full indications for use.

TELEFLEX'S ARROW VPS G4™ HIT THE MARK WITH PRECISION AND CONFIDENCE

Teleflex's ARROW VPS G4 Device is a next generation vascular positioning system offering state-of-the-art design and technology for precise and accurate CVC and PICC tip positioning. Powered by a combination of three technologies, the ARROW VPS G4 Device analyzes multiple metrics, in real time, to help you navigate through the vasculature and precisely identify the location of the lower 1/3 of the SVC-CAJ.

It features easy-to-follow symbols with further enhancements such as the statement of the final catheter position and Wi-Fi access to make central catheter placements easier at the bedside. It is indicated for use as an alternative method to fluoroscopy or chest X-ray for central venous catheter tip placement confirmation in adult patients, when a steady Blue Bullseye symbol is obtained.



Teleflex is a leading global provider of specialty medical devices used for diagnostic and therapeutic procedures in critical care, urology and surgery. Our mission is to provide solutions that enable healthcare providers to improve outcomes and enhance patient and provider safety. We specialise in devices for general and regional anaesthesia, cardiac care, respiratory care, urology, vascular access and surgery and we serve healthcare providers in more than 140 countries. Teleflex also provides specialty products for medical device manufacturers.

Our well known brands include ARROW[®], DEKNATEL[®], GIBECK[®], HUDSON RCI[®], KMEDIC[®], LMA[™], PILLING[®], PLEUR-EVAC[®], RÜSCH[®], SHERIDAN[®], TAUT[®], TFX OEM[®], VASONOVA[™] and WECK[®], all of which are trademarks or registered trademarks of Teleflex Incorporated.

Teleflex global operations: Australia, Austria, Belgium, Canada, China, Czech Republic, France, Germany, Greece, India, Ireland, Italy, Japan, Malaysia, Mexico, Netherlands, New Zealand, Portugal, Singapore, Slovak Republic, South Africa, Spain, Switzerland, United Kingdom, Uruguay and USA.

YOUR INTERNATIONAL CONTACTS:

TELEFLEX HEADQUARTER INTERNATIONAL, IRELAND

Teleflex Medical Europe Ltd., IDA Business and Technology Park,
Dublin Road, Athlone, Co Westmeath
Phone +353 (0)9 06 46 08 00 · Fax +353 (0)14 37 07 73
orders.intl@teleflex.com

AUSTRALIA/NEW ZEALAND +61 (0)3 9081 0600

AUSTRIA +43 (0)1 402 47 72

BELGIUM +32 (0)2 333 24 60

CHINA (SHANGHAI) +86 (0)21 6381 6399

CHINA (BEIJING) +86 (0)10 6418 5699

CZECH REPUBLIC +420 (0)495 759 111

FRANCE +33 (0)5 62 18 79 40

GERMANY +49 (0)7151 406 0

GREECE +30 210 67 77 717

INDIA +91 (0)44-2836 5040

ITALY +39 0362 58 911

JAPAN +81 (0)3 3379 1511

NETHERLANDS +31 (0)88 00 215 00

PORTUGAL +351 22 541 90 85

SINGAPORE +65 6447 5022

SLOVAK REPUBLIC +421 (0)3377 254 28

SOUTH AFRICA +27 (0)11 807 4887

SPAIN +34 918 300 451

SWITZERLAND +41 (0)31 818 40 90

UNITED KINGDOM +44 (0)1494 53 27 61

For detailed information see www.teleflex.com

The products in this catalogue may not be available in all countries.
Please contact your local representative. All data current at time of printing (11/2013).
Subject to technical changes without further notice.

94 11 22 - 00 00 01 · REV A · MC / WM · 11 13 01