



BD[®] Maximal Barrier+ PICC Trays





BD® Maximal Barrier+ PICC Trays promote adherence to guidelines

- ✔ Supports recommendations from The Joint Commission to use a cart or kit that contains necessary supplies¹
- ✔ Supports recommendations from Infusion Nurses Society to use dressings containing chlorhexidine gluconate²

Select BD® Maximal Barrier+ PICC trays include 3M™ CHG dressings and the BD® MaxZero™ Needle-free Connector

Tray configuration to adhere to maximal barrier procedure guidelines

- All inclusive configurations to reduce adding additional components to the procedure
- Reduces the risk of sterile field contamination when dropping individual packaged components into the sterile field
- Includes many of the extra components clinicians are already adding to the procedure



Tray components

	D1	D2	D3	D4	D5	D6	D7
	Standard	Includes GuardIVa®	Includes GuardIVa® and needle guide	Includes BIOPATCH™	Includes BIOPATCH™ and needle guide	Includes CHG dressing and MaxZero™	Includes CHG dressing and MaxZero™
 3M™ CHG Tegaderm™ Dressing						•	•
 BD® GuardIVa® Antimicrobial Hemostatic IV Dressing		•	•				
 BIOPATCH™ Protective Disk with CHG				•	•		
 BD® MaxZero™ Needle-free Connector						•	•
 Additional saline syringe* (number of PICC lumens plus one)	•	•	•	•	•	•	•
 Catheter trimmer	•	•	•	•	•	•	•
 Purell™ Advanced Instant Hand Sanitizer (x2)	•	•	•	•	•	•	•
 Chlorhexidine gluconate, 3 mL applicator, clear (inside of wrap)	•	•	•	•	•	•	•
 Chlorhexidine gluconate, 3 mL applicator, tinted (x2) (outside of wrap)	•	•	•	•	•	•	•
 Textured tourniquet	•	•	•	•	•	•	•
 3M™ Tegaderm™ I.V. Advanced Securement Dressing (1685)	•	•	•	•	•		
 BD® StatLock® CV Plus Stabilization Device with fixed posts, tricot	•	•	•	•	•	•	•
 Non-woven gauze	•	•	•	•	•	•	•

Maximal Barrier+ PICC trays also contain: PICC with BD® Sherlock 3CG™ Tip Confirmation System Stylet, gown, bouffant cap, masks, gloves, full-body drape, absorbent drape, measuring tapes, ECG leads assembly, ECG electrodes, Sherlock™ sensor holder, blue elastic bands, remote control holder, lidocaine, aspiration device, 6 mL syringe, safety hypodermic needle, safety peripheral IV catheter, introducer needle, safety scalpel, microintroducer, BD® Flexura™ Nitinol Guidewire, tape strips, surgical tape, isopropyl alcohol wipe and end cap(s).

Do not use on patients with known allergies to chlorhexidine gluconate or isopropyl alcohol.

WARNING: Do not use the GuardIVa® Dressing on patients with a known sensitivity to chlorhexidine gluconate. The use of chlorhexidine gluconate containing products has been reported to cause irritation, sensitization, and generalized allergic reactions. If any such reactions occur, discontinue use of the dressing immediately, and if severe, contact a physician.

Please consult product labels and inserts for any indications, contraindications, hazards, warnings, precautions and directions for use.

*Compared to standard BD® Maximal Barrier PICC trays.

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Indications for use

PowerPICC™, PowerPICC SOLO™ 2, PowerPICC Provena™, PowerPICC Provena™ with SOLO™ 2 Valve Technology, PowerPICC Provena™ 5 F TL and PowerPICC Provena™ 5 F TL with SOLO™ 2 Valve Technology Catheters

The PowerPICC™, PowerPICC SOLO™ 2, PowerPICC Provena™ FT, PowerPICC Provena™ FT with SOLO™ 2 Valve Technology, PowerPICC Provena™ 5 F TL and PowerPICC Provena™ 5 F TL with SOLO™ 2 Valve Technology Catheters are indicated for short or long-term peripheral access to the central venous system for intravenous therapy, power injection of contrast media and allows for central venous pressure monitoring. For blood sampling, infusion or therapy, use a 4 F or larger catheter. The maximum recommended infusion rate is 5 mL/sec for power injection of contrast media. For central venous pressure monitoring, it is recommended that a catheter lumen of 20 gauge or larger be used.

Sherlock 3CG™ Tip Positioning System (TPS) Stylet

Catheter stylets provide internal reinforcement to aid in catheter placement. When used with the Sherlock 3CG™ Tip Confirmation System (TCS), the Sherlock 3CG™ TPS Stylet also provides the placer rapid feedback on catheter tip location and orientation through the use of passive magnets and cardiac electrical signal detection.

Note: For indications for use and other information regarding other provided procedural components, see the appropriate included packaging insert.

References

- 1 Nickel B, Gorski L, Kleidon T, et al. Infusion Therapy Standards of Practice, 9th Edition. *J Infus Nurs.* 2024;47(1S Suppl 1):S25-S26. doi:10.1097/NAN.0000000000000532
- 2 The Joint Commission. *Journal on Quality and Patient Safety.* Accessed on November 25, 2024, at [https://www.jointcommissionjournal.com/issue/S1553-7250\(24\)X0010-0](https://www.jointcommissionjournal.com/issue/S1553-7250(24)X0010-0)

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