

## **BLOOD CULTURE COLLECTION PROCEDURE KIT**

Including Sterile Initial Specimen Diversion Tube



**Make False Positives  
A Thing Of The Past,**

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**And Greater Efficiency  
Part Of Your Future.**

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# BLOOD CULTURE COLLECTION PROCEDURE KIT

Including Sterile Initial Specimen Diversion Tube

## All together now.

Minimize false positive blood culture results and optimize your efficiency with the new Blood Culture Collection Kit from C-Quest Medical. The Kit's intuitive 3-pocket design contains everything you need to perform a safe, effective, and efficient blood culture collection. Plus, a sterile initial specimen diversion tube augments accuracy, as bacteria that may be present sub dermally are separated and sequestered from non-contaminated blood to virtually eliminate false positive results. In addition, C-Quest Kits cost no more than previous options with non-diversion collection methods that demonstrate higher false-positive test results. Your proper diagnosis and treatment are enhanced, while the use of antibiotics, as well as the length and cost of hospital stays are minimized with C-Quest Blood Culture Collection Kits.

## As easy as 1, 2, 3.

Three pockets separate the Kit's contents into Pre-Collection, Collection, and Post Collection applications. Popular, easy-to-use components require virtually no training, and customized components are also available. Everything is in one place, so your time is optimized, while the sterile initial specimen diversion tube assures reduced false positive readings, and consistently accurate blood culture results.



### Features and Benefits:

- Sterile Initial Specimen Diversion Tube minimizes blood culture contamination.
- Proper patient diagnosis and treatment are enhanced.
- Antibiotic use and length of hospital stay are reduced.
- 3-Pocket Kit configuration optimizes your efficiency.
- Costs no more than alternative collection methods without diversion device.
- Familiar components are easy-to-use and require virtually no training.
- Custom Kit components are available upon request.
- Made in North America.



# BLOOD CULTURE COLLECTION PROCEDURE KIT

Including Sterile Initial Specimen Diversion Tube

ORDERING INFORMATION		
PART NUMBER	DESCRIPTION	QUANTITY
40-300	Sterile Initial Specimen Diversion Tube	480
40-301	MANUAL - 21g x 3/4" Needle, 12" Butterfly attached to Thin Neck Blood Culture Vial Holder, Sterile (internal & external) Initial Specimen Diversion Tube, Drape, Tourniquet, Hand Sanitizer, Gloves, 2 Alcohol Prep Pads, Chlorhexidine Gluconate, Gauze, Bandage, Biohazard Bag	25
40-302	AUTOMATIC - 21g x 3/4" Needle, 12" Butterfly attached to Thin Neck Blood Culture Vial Holder, Sterile (internal & external) Initial Specimen Diversion Tube, Drape, Tourniquet, Hand Sanitizer, Gloves, 2 Alcohol Prep Pads, Chlorhexidine Gluconate, Gauze, Bandage, Biohazard Bag	25
40-303	MANUAL - 23g x 3/4" Needle, 12" Butterfly attached to Thin Neck Blood Culture Vial Holder, Sterile (internal & external) Initial Specimen Diversion Tube, Drape, Tourniquet, Hand Sanitizer, Gloves, 2 Alcohol Prep Pads, Chlorhexidine Gluconate, Gauze, Bandage, Biohazard Bag	25
40-304	AUTOMATIC - 23g x 3/4" Needle, 12" Butterfly attached to Thin Neck Blood Culture Vial Holder, Sterile (internal & external) Initial Specimen Diversion Tube, Drape, Tourniquet, Hand Sanitizer, Gloves, 2 Alcohol Prep Pads, Chlorhexidine Gluconate, Gauze, Bandage, Biohazard Bag	25
40-401	MANUAL - 21g x 3/4" Needle, 12" Butterfly attached to Wide Neck Blood Culture Vial Holder, Sterile (internal & external) Initial Specimen Diversion Tube, Drape, Tourniquet, Hand Sanitizer, Gloves, 2 Alcohol Prep Pads, Chlorhexidine Gluconate, Gauze, Bandage, Biohazard Bag	25
40-402	AUTOMATIC - 21g x 3/4" Needle, 12" Butterfly attached to Wide Neck Blood Culture Vial Holder, Sterile (internal & external) Initial Specimen Diversion Tube, Drape, Tourniquet, Hand Sanitizer, Gloves, 2 Alcohol Prep Pads, Chlorhexidine Gluconate, Gauze, Bandage, Biohazard Bag	25
40-403	MANUAL - 23g x 3/4" Needle, 12" Butterfly attached to Wide Neck Blood Culture Vial Holder, Sterile (internal & external) Initial Specimen Diversion Tube, Drape, Tourniquet, Hand Sanitizer, Gloves, 2 Alcohol Prep Pads, Chlorhexidine Gluconate, Gauze, Bandage, Biohazard Bag	25
40-404	AUTOMATIC - 23g x 3/4" Needle, 12" Butterfly attached to Wide Neck Blood Culture Vial Holder, Sterile (internal & external) Initial Specimen Diversion Tube, Drape, Tourniquet, Hand Sanitizer, Gloves, 2 Alcohol Prep Pads, Chlorhexidine Gluconate, Gauze, Bandage, Biohazard Bag	25



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## References

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2. Bell M, Bogar C, Plante J, et al. Effectiveness of a Novel Specimen Collection System in Reducing Blood Culture Contamination Rates. *J Emerg Nurs* 2018; 44:570.
3. Zimmerman FS, Assous MV, Zevin S, Wiener-Well Y. Reducing blood culture contamination using an initial specimen diversion device. *Am J Infect Control* 2019; 47:822.
4. Zimmerman FS, Karamah H, Ben-Chetrit E, et al. Modification of Blood Test Draw Order to Reduce Blood Culture Contamination: A Randomized Clinical Trial. *Clin Infect Dis* 2020; 71:1215.
5. Doern GV, Carroll KC, Diekema DJ, Garey KW, Rupp ME, Weinstein MP, et al. 2020. A Comprehensive Update on the Problem of Blood Culture Contamination and a Discussion of Methods for Addressing the Problem. *Clin Microbiol Rev* 33: e00009-19.