

# BLOOD CULTURE COLLECTION PROCEDURE KIT

Including Sterile Initial Specimen Diversion Tube



**Make False Positives  
A Thing Of The Past,  
And Greater Efficiency  
Part Of Your Future.**





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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

1. Rupp ME, Cavalieri RJ, Marolf C, Lyden E. Reduction in Blood Culture Contamination Through Use of Initial Specimen Diversion Device. *Clin Infect Dis* 2017; 65:201.
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.