

BD Best Practice Formulary

Venous Blood Collection

Reference Number	Description	Packaging Box/Case
BD Vacutainer® Plus Plastic Blood Collection Tubes		
EDTA: Whole Blood Tubes with Sprayed K₂EDTA		
367841	2.0mL, 13x75mm, BD Hemogard™ Closure, Paper Label	100/1000
367844	4.0mL, 13x75mm, Conventional Closure, Paper Label	100/1000
367861	4.0mL, 13x75mm, BD Hemogard Closure, Paper Label	100/1000
For Blood Banking		
367899	6.0mL, 13x100mm, BD Hemogard™ Closure, Crossmatch Paper Label	100/1000
Fluoride: Plasma Tubes with Glycolytic Inhibitor		
367587	2.0mL, 13x75mm, 3.0mg Sod Fl, 6.0mg NA ₂ EDTA, BD Hemogard™ Closure, Paper Label	100/1000
367922	4.0mL, 13x75mm, 10.0mg Sod Fl, 8.0mg Pot Ox, BD Hemogard Closure, Paper Label	100/1000
368587	4.0mL, 13x75mm, Plasma Tube with Glycolytic Inhibitor, 10.0mg Sodium Fluoride, 8.0mg Pot. Ox., BD Hemogard Closure, Paper Label	100/1000
Serum: Serum Tubes with Increased Silica Clot Activator		
367812	4.0mL, 13x75mm, BD Hemogard™ Closure, Paper Label	100/1000
367815	6.0mL, 13x100mm, BD Hemogard Closure, Paper Label	100/1000
367820	10.0mL, 16x100mm, Conventional Closure, Paper Label	100/1000
366430	10.0mL, 16x100mm, Conventional Closure, Glass, Paper Label	100/1000
Heparin: Plasma Tubes with Sodium or Lithium Heparin		
367871	4.0mL, 13x75mm, 60 USP Units of Sodium Heparin, BD Hemogard™ Closure, Paper Label	100/1000
367884	4.0mL, 13x75mm, 60 USP Units of Lithium Heparin, BD Hemogard Closure, Paper Label	100/1000
Citrate: Plasma Tubes with 0.109M (3.2%) Buffered Sodium Citrate		
363083	2.7mL, 13x75mm, BD Hemogard™ Closure, Paper Label	100/1000
SST: BD SST™ Tubes with Silica Clot Activator and Polymer Gel		
367983	3.5mL, 13x75mm, BD Hemogard™ Closure, Paper Label	100/1000
367981	3.5mL, 13x75mm, Conventional Closure, Paper Label	100/1000
367977	4.0mL, 13x100mm, BD Hemogard Closure, Paper Label	100/1000
367986	5.0mL, 13x100mm, BD Hemogard Closure, Paper Label	100/1000
367988	8.5mL, 16x100mm, Conventional Closure, Paper Label	100/1000
PST: BD PST™ Tubes w/Polymer Gel and Lithium Heparin for Plasma Separation		
367960	3.0mL, 13x75mm, BD Hemogard™ Closure, Paper Label	100/1000
367962	4.5mL, 13x100mm, BD Hemogard Closure, Paper Label	100/1000
367964	8.0mL, 16x100mm, Conventional Closure, Paper Label	100/1000
PPT:		
362788	5.0mL, 13x100mm, BD Hemogard™ Closure, Mylar Label	100/1000

BD Vacutainer® Needles and Accessories

BD Vacutainer® Eclipse™ Blood Collection Needles		
368607	21 gauge x 1-1/4 in Needle	48/480
368608	22 gauge x 1-1/4 in Needle	48/480
BD Vacutainer® Safety-Lok™ Blood Collection Sets for Blood Collection and Infusion		
367281	With Luer, 21 gauge 3/4 in Needle, 12 in Tubing	50/200
367283	With Luer, 23 gauge 3/4 in Needle, 12 in Tubing	50/200
367298	Without Luer, 25 gauge 3/4 in Needle, 12 in Tubing	50/200
BD Vacutainer® One Use Holder		
364815	One Use Holder	250/1000
BD Vacutainer® Blood Transfer Device		
364880	Blood Transfer Device	50/200
BD Vacutainer® Luer-Lok™ Access Device		
364902	Access Device	50/200
BD Vacutainer® Stretch Latex Free Tourniquet		
367203	Stretch Latex Free Tourniquet	25/500

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Capillary Blood Collection

Reference Number	Description	Packaging Box/Case
BD Microtainer® Genie™ Lancets		
366579	1.25mm x 28 gauge Needle (Purple)	200/2000
366582	2.00mm x 1.50mm Blade (Blue)	200/2000
BD Microtainer® Quikheel™ Lancets		
368100	0.85mm x 1.75mm Preemie (Pink)	50/200
368101	1.00mm x 2.50mm Infant (Teal)	50/200
BD Microtainer® Blood Collection Tubes		
365956	SST™ with Clot Activator	50/200
365958	PST™ with Lithium Heparin	50/200
365959	SST™ with Clot Activator (Amber)	50/200
365973	K ₂ EDTA	50/200
365974	K ₂ EDTA, BD Microgard™ Closure	50/200
365978	SST™ with Clot Activator, BD Microgard Closure (Amber)	50/200
365987	PST™ with Lithium Heparin, BD Microgard™ Closure (Amber)	50/200
365992	Glucose with NaF/Na ₂ EDTA, BD Microgard™ Closure	50/200

Urine Collection

Reference Number	Description	Packaging Box/Case
BD Vacutainer® Urine Collection Devices		
364975	Urine Collection Cup with Integrated Transfer Device	NA/200
BD Vacutainer® Urinalysis Products		
364992	Bulk Tube: 8.0mL, 16x100mm Plus Plastic Conical UA Preservative Tube	100/1000
364946	Urinalysis Cup Kit: Sterile Screw-Cap Collection Cup with Integrated Transfer Device and 8.0mL, 16x100mm Plus Plastic Conical UA Preservative Tube	NA/50
BD Vacutainer® Microbiology Products		
364951	Bulk Tube: 4.0mL, 13x75mm Plus Plastic C&S Preservative Tube	100/600
364954	C&S Cup Kit: Sterile Screw-Cap Collection Cup with Integrated Transfer Device and 4.0mL, 13x75mm Plus Plastic C&S Preservative Tube and Castile Soap Towelettes	NA/50
BD Vacutainer® Combined Urinalysis and Microbiology		
364957	Complete Kit: Sterile Screw-Cap Collection Cup with Integrated Transfer Device and 8.0mL, 16x100mm Plus Plastic Conical UA Preservative Tube and 4.0mL, 13x75mm Plus Plastic C&S Preservative Tube and Castile Soap Towelettes	NA/50

For the BD Vacutainer® full product offering, visit www.bd.com/vacutainer

Want to learn more or desire assistance in conducting a Best Practice Formulary analysis for your institution? Contact your local BD Preanalytical Systems Sales Consultant

BD Global Technical Services: **1.800.631.0174**
 BD Customer Service: **1.888.237.2762**
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 Family of products you can rely on



BD Best Practice Formulary

Clinically proven products providing quality and cost effective solutions for today's clinical practice.



BD Standard Formulary

Wider array of specialized products that will continue to be available for unique customer needs.

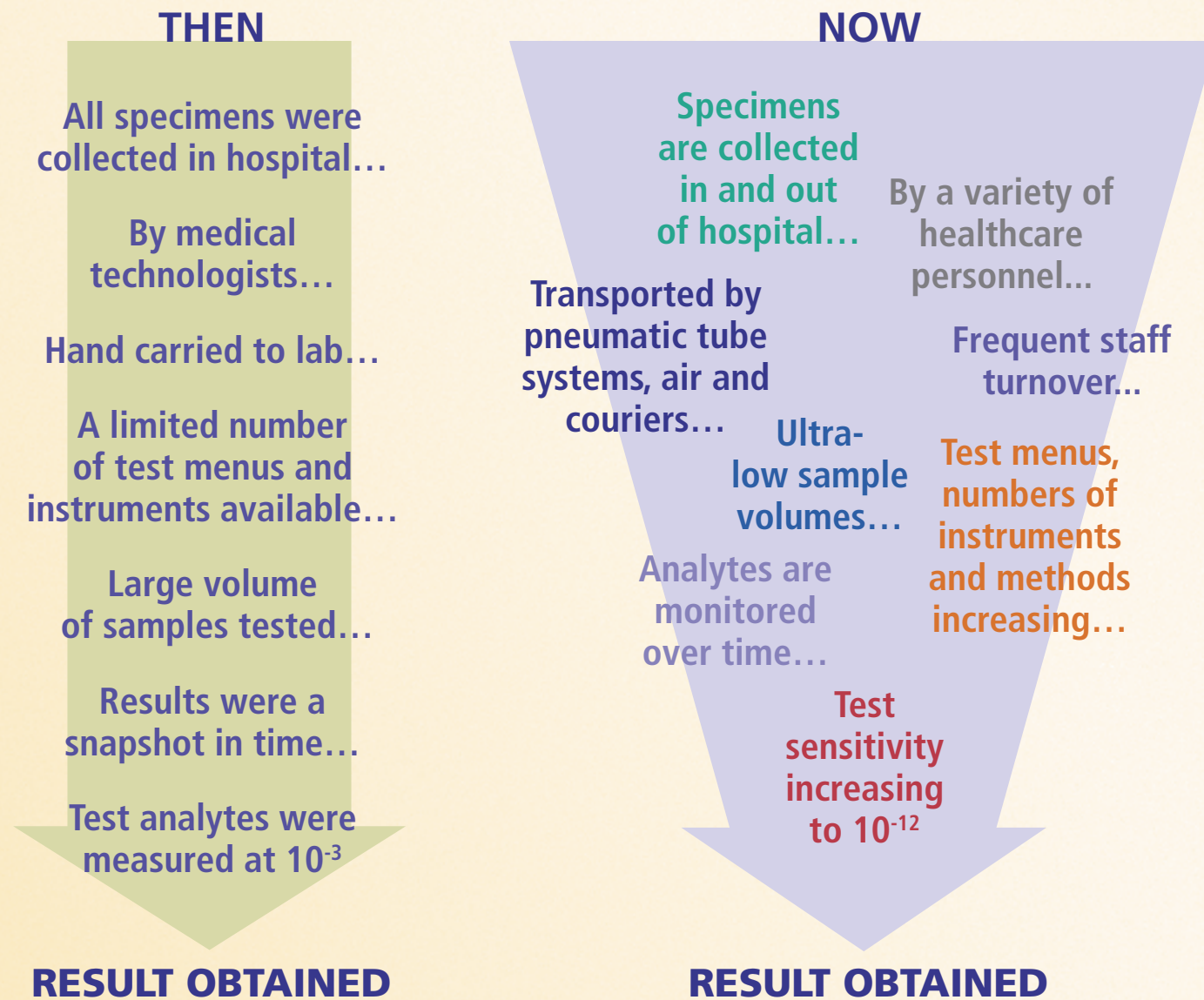


Helping all people live healthy lives

Today's Complex Clinical Landscape

Diagnostic testing has changed dramatically over the past 50 years. Despite increased testing complexity, the lab is still measured on quality results delivered on time. Consistent and reliable, BD has been and will continue to be your partner in preanalytical excellence.

Situation



Solution

For half a century, BD - Inventor of the BD Vacutainer® System - has adapted to the ever-changing clinical landscape. Today, the BD Best Practice Formulary (BPF) integrates our medical expertise with clinical and regulatory guidelines, to create a superior specimen collection system that will:

- Optimize patient care
- Enhance product availability
- Reduce purchasing and inventory costs
- Standardize product usage across locations

What is the BD Best Practice Formulary program?

The BD BPF is a group of products that reflect recommended best practice by current scientific, technical and medical communities. It was created to meet the needs of today's complex diagnostic testing.



What are the categories?

BD Best Practice Formulary:

Clinically proven products providing quality and cost effective solutions for today's clinical practice.

BD Standard Formulary:

Wider array of specialized products that will continue to be available for unique customer needs.

How was the Best Practice Formulary created?



BD created a BPF Team comprised of clinicians, medical technologists, diagnostic company specialists and regulatory experts.

The team researched the current clinical literature to determine the products and practices that provide superior results. These recommendations were validated by experts in the field, regulatory specialists, and diagnostic industry leaders.

The products chosen for the BD BPF are those you already know and trust. Through clinical studies and ongoing dialogue with its constituents, BD is committed to providing products with the quality and accuracy you've come to rely on.

“BD Vacutainer® represents a history of industry leadership, innovation, reliability and quality.”

Lab Director Interview, April 2002