

BD Vacutainer® Luer-Lok™ Access Device



Helping all people
live healthy lives



Connect and Protect
with
BD Diagnostics – Preanalytical Systems

BD Vacutainer® Luer-Lok™ Access Device

Designed for sterile, secure, and safer specimen collection

The BD Vacutainer® Luer-Lok™ Access Device is a sterile device, designed for more secure and safer specimen sampling. This device provides the security of a threaded, locking luer connection—the patented BD Vacutainer® Luer-Lok™ that replaces a luer-

slip device. The product is also color coded to differentiate it from other holder-based products and is compatible with a female luer connection or needleless IV site designed for luer-lock access and the Bard® EZ-Lok® Foley Catheter Sampling Port.



VENOUS BLOOD COLLECTION

Accidental exposure to bloodborne pathogens is a concern of all healthcare workers. EPINet®1999 data from 21 hospitals document 1,996 needlestick and sharps injuries. Nurses, nursing students, and IV teams accounted for 45% (885) of all reported injuries.¹



URINE COLLECTION

A common source of needlestick injury is through urine sampling via catheter.² "Ideally, the most effective way of removing the hazard of a contaminated needle is to eliminate the needle completely by converting to needleless systems."³

PROTECT HEALTH CONNECT

Ordering Information

Product	Reference #	Packaging
BD Vacutainer® Luer-Lok™ Access Device	364902	50 Box/200 Case



For additional information, please contact your BD sales consultant or
 BD Global Technical Services: **1.800.631.0174** or vacutainer_techservices@bd.com
 BD Customer Service: **1.888.237.2762** or www.bd.com/vacutainer

CAUTION: Handle all biological samples and blood collection "sharps" (lancets, needles, luer adapters, and blood collection sets) in accordance with the policies and procedures of your facility. Obtain appropriate medical attention in the event of any exposure to biologic samples (e.g., through a puncture injury) since samples may transmit viral hepatitis, HIV (AIDS), or other infectious agents. Utilize any safety-engineered feature if the blood collection device provides one. Discard all blood collection "sharps" into biohazard containers approved for their disposal.

¹ EPINet® – Uniform Needlestick and Sharp Object Injury Report, 21 Hospitals, 1999. Available at: <http://www.healthsystem.virginia.edu/internet/epinet/soi99.cfm>. Accessed June 1, 2006.

² Perry J, Parker G, Jagger J. EPINet Report: 2001 Percutaneous Injury Rates. *Adv Expos Prev.* 2003;6:32-36. Available at: <http://www.healthsystem.virginia.edu/internet/epinet/benchmark01.pdf>. Accessed June 1, 2006.

³ Occupational Safety and Health Administration (OSHA). *Compliance/Enforcement Procedures for the Occupational Exposure to Bloodborne Pathogens Standard.* Available at: <http://www.osha.gov/SLTC/bloodborne/pathogens/compliance.html>. Accessed October 30, 2003.

