Safety flows through

BD Vacutainer® Stretch Tourniquet

Minimise healthcare acquired infections (HAIs) with a single-use tourniquet

Single use is safer use

Tourniquets are a known source for cross-contamination¹ with no healthcare-associated guidance to disinfect multi-use touniquets. There are potential risks associated with all tourniquet use. These can include methicillin-resistant *Staphylococcus aureus* and other pathogens on previously used tourniquets. Single-use tourniquets are recommended to prevent the spread of healthcare- acquired infections (HAIs)². BD Vacutainer[®] Stretch Tourniquets help customers be more compliant with their institution's infection control protocols and minimise the risk of HAIs.





Maintain a safe environment for you and your patients

BD Vacutainer® Stretch Tourniquets

The BD Vacutainer[®] Stretch Tourniquet is latex & scent-free, and is packaged in an easy-to-use dispenser which is also convenient for storage purposes.

The advantages in use

- Singe-use tourniquet to minimise healthcare acquired infections
- The thermoplastic elastomer is textured to provide a better grip
- Easy one-hand method to release tourniquet during blood collection, allowing the other hand to be at the point of venepuncture.
- High visibility colours to increase contrast and minimise the chances of tourniquets being left on the patient arm or being incorrectly disposed of.

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Ordering information						
Cat. no.	Colour	Description	Qty.	Qty. (per case)		
367198	Blue	2.54 x 45.72 cm (1 x 18 inches) tourniquets in a dispensing box	25 per box	500		

References
1. Golder M, Chan CL, O'Shea S, Corbett K, Chrystie IL, French G. Potential risk of cross-infection during peripheral venous access by contamination of tourniquets. Lancet. 2000;355:44.
2. GP41: Collection of Diagnostic Venous Blood Specimens. Seventh edition. Wayne, PA: Clinical and Laboratory Standards Institute. 2017.

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