









Examples of Safety Sharp Devices for use at Rutgers Clinical and Patient Care Sites

	<p>BD Safety-Glide™ Tuberculin Syringe</p> <p>https://www.bd.com/en-us/products-and-solutions/products/product-page.305945#eifusandresources</p>
	<p>ICU/Smith Needle-Pro™ Injectables</p> <p>https://www.icumed.com/search/?q=needle-pro&page=2#results</p>
	<p>ICU/Smith Medical Safety-T Wing™ Blood Collection Set</p> <p>https://www.icumed.com/products/infusion-therapy/vascular-access/diagnostic-stewardship/blood-draw/saf-t-wing-blood-collection-and-infusion-set/</p>
	<p>BD Safety-Lok™ Blood Collection Set</p> <p>https://www.bd.com/en-us/products-and-solutions/products/product-families/bd-vacutainer-safety-lok-blood-collection-set</p>
	<p>VanishPoint™ Retractable Devices</p> <p>https://www.retractable.com/wp-content/uploads/2025/02/RTI-Product-Guide.pdf</p>

	<p>ICU/Smith Blunt Fill Needle</p> <p>https://www.icumed.com/products/infusion-therapy/vascular-access/hypodermics/hypodermic-injections/blunt-fill-needle/</p>
	<p>ICU/Smith Point-Lok™ Needle Protection Device (for sharps that lack integral safety features)</p> <p>https://www.icumed.com/products/infusion-therapy/vascular-access/hypodermics/sharps-safety-accessories/point-lok-needle-protection-device/</p>
	<p>BD Insyte Autogard™ Shielded IV Catheter</p> <p>https://www.bd.com/en-us/products-and-solutions/products/product-families/bd-insyte-autoguard-shielded-iv-catheter</p>

Remember to use the **Device Evaluation Forms** (located in the **RU Bloodborne Pathogens Guide**) to document any new device being use at the Practice site!

Questions? Contact biosafety@rutgers.edu!