









Process: Cleaning Glucose Meter ('Nova Stat Strip') and Supply Container/Tote

							
<p>1. Perform hand hygiene (HH). Put on gloves as per the PCRA and remove a facility approved disinfectant wipe (e.g., Accel Intervention)</p>	<p>2. Squeeze out extra fluid so wipe is damp and NOT dripping.</p>	<p>3. If visibly soiled, remove soiling with wipe, discard and take another wipe. Clean/disinfect the meter front; ensure contact with screen and buttons. Allow required wet contact time to kill organisms (Accel Intervention, 1 minute).</p>	<p>4. Clean and disinfect both sides of meter ensuring good contact with the grip. Allow required wet contact time.</p>	<p>5. Clean and disinfect the bottom of meter. Don't forget the feet! Allow required wet contact time.</p>	<p>6. Clean and disinfect the top. When cleaning the insertion port, fold the wipe to create a corner. Clean with a swiping motion, similar to cleaning out the corner of an eye. Allow required wet contact time. Place meter on an unused wipe.</p>	<p>7. If using the Supply Container: Wipe all surfaces of the container; place container on a wipe. Allow required wet contact time. Only place clean equipment in the container.</p>	<p>8. Remove gloves and perform hand hygiene. Pick up the cleaned items and discard wipes. Return meter to storage.</p>