

<b>Employee Name:</b>	<b>Date:</b>	
<b>Performance Criteria</b>		
<b>Education and competency validation methods:</b> (VIP) Validation in Practice (DE) Demonstration simulation (v) Verbalization	<b>Met</b>	<b>Not Met</b>
<b>Basics skills of using Temporal Scanner:</b>		
<ul style="list-style-type: none"> <li>Attach disposable cap on probe</li> </ul>		
<ul style="list-style-type: none"> <li>With probe flush on the center of forehead, depress red button, keep depressed</li> </ul>		
<ul style="list-style-type: none"> <li>Slowly slide probe midline across forehead to the hair line, not down side of face.</li> </ul>		
<ul style="list-style-type: none"> <li>Lift probe from forehead and touch on the neck just behind the ear lobe</li> </ul>		
<ul style="list-style-type: none"> <li>Release the button, read, and record temperature</li> </ul>		
<ul style="list-style-type: none"> <li>Temperature will remain on display for 30 seconds after the red button is released</li> </ul>		
<b>The Instrument:</b>		
<ul style="list-style-type: none"> <li>Inspects the Probe lens for scratches and smudges.</li> <li>Verbalizes lens should be shiny clean.</li> <li>Cleanses lens with alcohol prep wipe when dirty</li> <li>Cleanses lens with appropriate wipe after each use</li> <li>Verbalizes circumstances when the device would need to be taken out of service.</li> </ul>		
<ul style="list-style-type: none"> <li>Thermometer can be cleaned with any hospital-approved disinfectant, alcohol, or even bleach solutions</li> </ul>		
<b>The Battery:</b>		
<ul style="list-style-type: none"> <li>Staff member is able to locate and interpret the bAtt indicator.</li> <li>Verbalizes display image when battery is low</li> <li>Seeks Manufacturer's Instructions for use for instructions for replacing battery.</li> </ul>		
Any criteria initially not met, resulted in immediate remediation/reinstruction.		



**Evaluator signature:** \_\_\_\_\_ **Date:** \_\_\_\_\_