

2026 POINT OF CARE TESTING -For Emergency Department Only

<b>Name:</b>	<b>Employee ID #:</b>
<b>Unit:</b>	<b>Title:</b>

**PERFORMANCE CRITERIA - Unless otherwise specified all skills will be demonstrated in accordance with the appropriate UC Davis Health Policy and Procedure.**

**These skills will be considered complete when all below performance criteria are completed and page 1 and has been scanned and emailed to: [cppn@health.ucdavis.edu](mailto:cppn@health.ucdavis.edu)**

<b>Skill/Learning</b> <b>Not all skills are applicable to all Nursing areas – if not applicable mark as N/A</b>	<b>Completed Online Module</b>	<b>Date Completed (or N/A)</b>	<b>Verifier Initials</b>
<b>Cobas® Liat® System Checklist 2026</b>	<b>DAHS-NSCCOBAS26-POCT</b>		
<b>Hemaprompt FG Checklist 2026</b>	<b>DAHS-NSCHPFG26-POCT</b>		
<b>Nova StatStrip Checklist 2026</b>	<b>DAHS-NSCNOVA26-POCT</b>		
<b>pH Paper Checklist 2026</b>	<b>DAHS-NSCPHP26-POCT</b>		
<b>Urine Dipstick/Uristix Checklist 2026</b>	<b>DAHS-NSCURID26-POCT</b>		
<b>Urine Pregnancy Test Checklist 2026</b>	<b>DAHS-NSCURIP26-POCT</b>		

**PRECEPTOR SIGNATURE:**

Signature and Printed Name of Verifier (preceptor or other verified personnel) who have initialed on this form:

<b>Initials:</b>	<b>Print Name:</b>	<b>Signature:</b>

**PRECEPTEE STATEMENT AND SIGNATURE:**

I have read and understand the appropriate UC Davis Health Policies/Procedures and/or equipment operations manual, I have demonstrated the ability to perform the verified skills as noted, and I have the knowledge of the resources available to answer questions.

<b>Name:</b>	<b>Signature:</b>	<b>Date:</b>

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<b>Cobas® Liat® System Checklist # DAHS-NSCCOBAS26-POCT</b>	Date	Verifier Initials
<b>REFERENCES:</b> 1. <a href="#">UC Davis Health Policy POCT.59: Roche Cobas Liat System, Molecular testing of Infectious Disease</a>		
<ul style="list-style-type: none"> <li><input type="checkbox"/> Completes online module and reads associated policy</li> <li><input type="checkbox"/> Describes sample collection and handling</li> <li><input type="checkbox"/> Describe the stability and handling of the reagent kits</li> <li><input type="checkbox"/> Verbalizes understanding of valid results. Articulates what to do when an indeterminate or invalid result occurs</li> <li><input type="checkbox"/> Direct observations of routine patient testing, including, as applicable, patient identification and sample processing and testing</li> <li><input type="checkbox"/> Demonstrates routine cleaning of instrumentation and immediate work area</li> </ul>		

<b>HemaPromt FG, Fecal &amp; Gastric Occult Checklist # DAHS-NSCHPFG26-POCT</b>	Date	Verifier Initials
<b>REFERENCES:</b> 1. <a href="#">Department of Pathology &amp; Laboratory Medicine Policy POCT.21</a>		
<ul style="list-style-type: none"> <li><input type="checkbox"/> Completes online module and reads associated policy</li> <li><input type="checkbox"/> Direct observations of routine patient test performance, including, as applicable, patient identification and preparation, specimen collection, handling, processing and testing</li> <li><input type="checkbox"/> Monitoring the recording and reporting of test results, including, as applicable reporting of critical results</li> <li><input type="checkbox"/> Describes the limitations of procedure</li> <li><input type="checkbox"/> Direct observation of performance of instrument maintenance and function checks, as applicable</li> <li><input type="checkbox"/> Evaluation of problem-solving skills</li> </ul>		

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File Checklists in Home Department for 3 Years

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<b>Nova StatStrip Checklist # DAHS-NSCNOVA26-POCT</b>	Date	Verifier Initials
<b>References:</b> 1. Instructions for Use: Nova Biomedical StatStrip Glucose Hospital Meter System. Version 1.86. UC Davis Health 2. <a href="#">UC Davis Health Policy POCT.51: Glucose, Whole Blood by Nova StatStrip Glucose Hospital Meter System</a>		
<ul style="list-style-type: none"> <li><input type="checkbox"/> Completes online module and reads associated policy</li> <li><input type="checkbox"/> Describes the Nova StatStrip Glucose Hospital Meter System components and their functions</li> <li><input type="checkbox"/> Describes the stability and handling of glucose test strips and controls, including open dating, expiration dates and procedure notes</li> <li><input type="checkbox"/> Describes specimen requirements: amount, types, and recommended anticoagulants</li> <li><input type="checkbox"/> Describes the conditions when it is not appropriate to perform a glucose fingerstick</li> <li><input type="checkbox"/> Demonstrates how to perform quality control testing using one control solution. Describes when QC must be run, what QC Lockout is, and what to do if the QC test results FAIL</li> <li><input type="checkbox"/> Demonstrate how to run a patient test. (Using one control run as a patient)</li> <li><input type="checkbox"/> Describes the procedure for critical values and questionable patient test results</li> <li><input type="checkbox"/> Describes the limitations of the Nova StatStrip Glucose Hospital Meter System glucose test results</li> <li><input type="checkbox"/> Demonstrates how to review results on the meter</li> <li><input type="checkbox"/> Describes the routine maintenance for the Nova StatStrip Glucose Hospital Meter System, docking station, and accessory box</li> </ul>		

<b>pH Paper Checklist # DAHS-NSCPHP26-POCT</b>	Date	Verifier Initials
<b>REFERENCES:</b> 1. <a href="#">UC Davis Health Policy POCT.22: pH Fluid Nitrazine Paper</a> 2. <a href="#">UC Davis Health Policy POCY.23: pH Fluid by pHydracid Paper</a> 3. Instructions for Use: pHizatest Product Insert. Rev. Nov 15, 2019 4. pHizatest Specification Sheet, version #4, 06-19-2013. 5. Micro Essentials pHizatest Product Information Sheet, Rev. 12-20-12. 6. Micro Essential Hydrion Product Information Sheet, Rev. 10-16-13.		
<ul style="list-style-type: none"> <li><input type="checkbox"/> Completes online module and reads associated policies</li> <li><input type="checkbox"/> Describes indications of use for each paper type</li> <li><input type="checkbox"/> Describes the stability and handling, including open dating, expiration dates and quality control</li> <li><input type="checkbox"/> Describes/demonstrates how to perform and result a test</li> <li><input type="checkbox"/> Describes the limitations of the procedure</li> </ul>		

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<b>Urinalysis dipstick Clinitek Status+ Connect # DAHS-NSCURID26-POCT</b>	Date	Verifier Initials
<b>REFERENCES:</b> 1. <a href="#">UC Davis Health Policy: POCT.54: Urine Dipstick by Siemens Uristix and Multistix 10SG Reagent Strips</a> 2. <b>MAS UA Control, Package insert, Thermo Scientific.</b> 3. <b>Multistix 10 SG Reagent Strips, Package insert, Siemens.</b>		
<ul style="list-style-type: none"> <li><input type="checkbox"/> Completes online module and reads associated policy</li> <li><input type="checkbox"/> Collects appropriate urine specimen in clean, dry container</li> <li><input type="checkbox"/> Demonstrates proper test procedure</li> <li><input type="checkbox"/> Properly compares the reagent areas to the corresponding color chart on the bottle label at the times specified</li> <li><input type="checkbox"/> Demonstrates quality control testing using the MAS UA controls. Describes stability of controls and when controls must be run</li> <li><input type="checkbox"/> Verbalizes understanding of procedure to follow when control results are out-of-range</li> </ul>		

<b>Urine Pregnancy Test Checklist # DAHS-NSCURIP26-POCT</b>	Date	Verifier Initials
<b>REFERENCES:</b> 1. <a href="#">UC Davis Health Policy POCT.41: hCG Pregnancy Test, Urine by Sure-Vue hCG</a> 2. <b>Sure-Vue® Urine hCG, Package Insert, Fisher Scientific Company</b> 3. <b>Sure-Vue® hCG Urine Control Set, Package Insert, Fisher Scientific Company</b>		
<ul style="list-style-type: none"> <li><input type="checkbox"/> Completes online module and reads associated policy</li> <li><input type="checkbox"/> Collects appropriate urine specimen in clean, dry container. Equilibrate urine and test device to room temperature</li> <li><input type="checkbox"/> Demonstrates proper test procedure</li> <li><input type="checkbox"/> Correctly interprets results</li> <li><input type="checkbox"/> Verbalizes understanding of valid results (internal procedural controls). Articulates what to do when there is no control line visible</li> <li><input type="checkbox"/> Demonstrates quality control testing using Sure-Vue positive and negative hCG controls. Describes stability of controls and when they must be run</li> </ul>		

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