Competency assessment annually	anchard Valley Health System Site:	Location	: fo	orm updated 8/11/2022 LTR
Test Analyte: vaginal pH         Associate Name and Title:	aining / Competency As sessment for Lab	ooratory Point of Care Testing	Date of Hire / Transf	er:
Associate Name and Title:	ethod: POCT pHizatest Phenaphthazine	Paper (pHpaper)	Date of Initial Training	:
(print legibly) Associate ID number:       Supervisor:         CLIA Complexity: Waived (2 areas must be assessed) (CAPapproved areas 1 – 6) (JC approved areas 1, 3, 5, 6)         Training assessment after initial training (new hires) and/or new method and/or new test analytes       Date:         Competency assessment annually       Date Due:         1	st Analyte: vaginal pH			
CLIA Complexity: Waived (2 areas must be assessed) (CAPapproved areas 1 – 6) (JC approved areas 1, 3, 5, 6)	sociate Name and Title:		_ Maiden/Former Name:	
Training assessment after initial training (new hires) and/or new method and/or new test analytes Date: Competency assessment annually Date Due: Date Due: 123Perform QC testing as required. (Properly running QC under directobservation and record acceptable test results meets CAPJ/C competency requirements for elements 1, 2, 3). Record results: Test buffer solution pH5.0 (negative control) and buffer solution pH 7.5 (positive control). Compare color to color chart. Record color, pH (number) and interpretation of results (positive / negative for ruptured membranes: Color pH Color pH QC Negative control result QC Positive control result ANot applicable to pHpaper (Properly performing instrument maintenance and function checks under directobse and documenting acceptable results meets CAPJ/C competency requirements for element4.) 5 Perform testing on an unknown sample as required. (Analyzing an unknown sample and getting acceptable results meets CAPJ/C competency requirement5.) Record results. UNKNOWN Test: (Patient or buffersolution or saline or CAP Proficiency sample) Test sample and compare color to color ch color ch color chart Associate Signature: Date: Date:	int legibly) Associate ID number:	Supervisor:		
Competency assessment annuallyCompetency assessment annuallyCompetency assessment annually	IA Complexity: Waived (2 areas must be a	assessed) (CAPapproved areas 1	- 6) (JC approved are	as 1, 3, 5, 6)
1	_ Training assessment after initial training (	new hires) and/or new method and	/or new test analytes	Date:
acceptable test results meets CAP/JC competency requirements for elements 1, 2, 3)       Record results:         Test buffer solution pH5.0 (negative control) and buffer solution pH 7.5 (positive control). Compare color to color chart.         Record color, pH (number) and interpretation of results (positive / negative for ruptured membranes:         Color       pH         QC Negative control result	_ Competency assessment annually		Da	te Due:
Color      pH      pH      pH	ceptable test results meets CAP/JC com	petency requirements for eleme	nts 1, 2, 3.) Record re	sults:
QC Negative control result	ecord color, pH (number) and interp	pretation of results (positive	/ negative for ruptur	red membranes).
PASS / FAIL         4.Not applicable to pH paper (Properly performing instrument maintenance and function checks under direct observand documenting acceptable results meets CAP/JC competency requirements for element4.)         5Perform testing on an unknown sample as required. (Analyzing an unknown sample and getting acceptable results meets CAP/JC competency requirements for element5.)         Record results.         UNKNOWN Test: (Patient or buffersolution or saline or CAP Proficiency sample)         Test sample and compare color to color ch         Record color, pH (number) and interpretation of results (positive / negative for ruptured membranes)         Color pH         Unknown result         Associate Signature:         Signature of Qualified Trainer/Assessor:         Job title of Qualified Trainer/Assessor:        Satisfactory / Unsatisfa         6An evaluation of problem solving skills by written exam in Net Learning with 70% pas sing score will be assessed to accept acceptable of the score;	olor pH	Color	рН	
4.Not applicable to pH paper (Properly performing instrument maintenance and function checks under direct observand documenting acceptable results meets CAP/JC competency requirements for element 4.)         5	C Negative control result	QC Pc	sitive control result	
4.Not applicable to pH paper (Properly performing instrument maintenance and function checks under direct observand documenting acceptable results meets CAP/JC competency requirements for element 4.)         5	-			<b>P</b> ASS / FAIL (circle)
Record color, pH (number) and interpretation of results (positive / negative for ruptured membranes         Color pH         Unknown result         Associate Signature:         Date:         Signature of Qualified Trainer/Assessor:         Date:         Job title of Qualified Trainer/Assessor:         Date:         Satisfactory / Unsatisfa         6An evaluation of problem solving skills by written exam in Net Learning with 70% pas sing score will be assessed to the exam in Net Learning with 70% pas sing score will be assessed to the exam in Net Learning with 70% pas sing score will be assessed to the exam in Net Learning with 70% pas sing score will be assessed to the exam in Net Learning with 70% pas sing score will be assessed to the exam in Net Learning with 70% pas sing score will be assessed to the exam in Net Learning with 70% pas sing score will be assessed to the exam in Net Learning with 70% pas sing score will be assessed to the exam in Net Learning with 70% pas sing score will be assessed to the exam in Net Learning with 70% pas sing score will be assessed to the exam in Net Learning with 70% pas sing score will be assessed to the exam in Net Learning with 70% pas sing score will be assessed to the exam in Net Learning with 70% pas sing score will be assessed to the exam in Net Learning with 70% pas sing score will be assessed to the exam in Net Learning with 70% pas sing score will be assessed to the exam in Net Learning with 70% pas sing score will be assessed to the exam in Net Learning with 70% pas sing score will be assessed to the exam in Net Learning with 70% pas sing score will be asses and to the exam in Net Learning with 70% pas s				getting acceptable test
Color      pH	<b>IKNOWN</b> Test: (Patient or buffer solution	or saline or CAP Proficiency sample)	Test sample and compa	are color to color chart.
Unknown result       PASS / FAIL         Associate Signature:       Date:         Signature of Qualified Trainer/Assessor:       Date:         Job tile of Qualified Trainer/Assessor:       Date:         Satisfactory / Unsatisfa         6.       An evaluation of problem solving skills by written exam in Net Learning with 70% pas sing score will be asses         meet CAP/JC competency requirements for element 6.         Assigned:       Due:         Completed:       Score:       PASS / FAIL	ecord color, pH (number) and interp	pretation of results (positive	/ negative for ruptur	ed membranes).
Unknown result       PASS / FAIL         Associate Signature:       Date:         Signature of Qualified Trainer/Assessor:       Date:         Job tile of Qualified Trainer/Assessor:       Date:         Satisfactory / Unsatisfa         6.       An evaluation of problem solving skills by written exam in Net Learning with 70% pas sing score will be asses         meet CAP/JC competency requirements for element 6.         Assigned:       Due:         Completed:       Score:       PASS / FAIL	olor pH			
Signature of Qualified Trainer/Assessor:       Date:         Job tile of Qualified Trainer/Assessor:       Satisfactory / Unsatisfa         6An evaluation of problem solving skills by written exam in Net Learning with 70% pas sing score will be assessed to a second to a				PASS / FAIL (circle)
Job tile of Qualified Trainer/Assessor:	ssociate Signature:		Date:	
6An evaluation of problem solving skills by written exam in Net Learning with 70% passing score will be assigned: Due: Completed: Score: PASS / FAIL	gnature of Qualified Trainer/Assessor:		Date: _	
meet CAP/JC competency requirements for element 6. Assigned: Due: Completed: Score: PASS / FAIL	b title of Qualified Trainer/Assessor:		Satisf	actory / Unsatisfactory
			ning with 70% pas sing	score will be assigned to
Reviewed by:	signed: Due:	Completed:	Score:	PASS / FAIL (circle)
		Reviewed by:		
Date:				Date:

Note: All annual competency assessment forms are due by **September 30.**