KPNW PPMP OBGYN Competency Assessment



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Employee Name (print): ANN ST	ANEK	
Signature of Employee:	mh	
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Date of Assessment: 115124	Assessment Facil	ity: □ SMC 🕱 WMC
	dge Test: <u>www.medtraining</u> .	org → <u>login=email@kp.org</u>
 Instructions to Observer: Select previously analyzed specimens or selections. Directly observe the employee perform ends. If the employee's problem-solving skill. If the procedure is followed correctly, mandle and in the procedure is followed correctly. If there are steps that are not followed correctly. Observation session to obtain a selection observation session to obtain a selection. Record your name and the date of observation. Ask the employee to sign and date the following selection. Make a photocopy of this form for the definite office mail. 	ach step of the procedure. s with a question or observe the en rk as satisfactory. llowed, then mark unsatisfactory ar satisfactory rating. Describe actions ration below on the 'Direct Observa rm. partment record, send one copy vis	nployee resolving a problem. Indicate perform necessary action during a taken in comments section. Section ation/Assessment' line. Indicate perform necessary action during a problem in comments section.
Microscopy Procedure (cross out if NOT Perf	ormed): FERNING	T&Y
Assessment of Specimen Handling -proper specimen collection -specimen and SLIDE are labeled appropriately -specimen properly prepared for testing (centrifuged/in saline etc.)	Satisfactory □Unsatisfactory	Satisfactory Unsatisfactory
Assessment of Test performance -microscope properly adjusted and clean -known result obtained	☐ Satisfactory ☐ Unsatisfactory	Satisfactory Unsatisfactory
Assessment of Quality Control/Maintenance -verify proper storage of reagents and supplies -reagents in date/labeled appropriately -microscope maintenance complete	e⊡ ≲atisfactory □Unsatisfactory	☐ Satisfactory ☐ Unsatisfactory
Assessment of Result entry into KPHC -Correct patient selected -Result Section filled out completely	☐Satisfactory ☐Unsatisfactory	/
Assessment of Problem Solving skills -Troubleshooting issues with Microscope	☐ Satisfactory ☐ Unsatisfactory	Satisfactory Unsatisfactory
Direct Observation/Assessment by:	TER MIKSOVS	Ey Date: 11/5/24
	11/11	