GEM PREMIER 5000

Competency Assessment Record

□ Initial Competency □ Semi-annual Competency □ Annual Competency (CY:_____) □ Follow up

License Number:			Location:
	(Employee's Initials), have read and und	erstand the applicable policy(ies) and proc	edure(s) and changes therein.
	User Action	Observer	Competency Assessment Method
1	 Run a patient sample or a known sample as a patient. <u>OR</u> Skills demonstration of routine patient test performance, including: patient preparation, specimen collection, handling, processing, and testing. Attach record. Date/time performed: 	User ran sample or demonstrated correctly. Initials:	Directly observe test performance, including patient preparation, specimen handling, processing, and testing.
2	Review the results of a previously run sample (either a patient or a known sample)		Monitor the recording and reporting of test results.
	Date reviewed:	Initials:	
5			Review of intermediate test results or worksheets, QC records, PT results and preventive maintenance records.
4	 Perform checking instrument status, changing paper or cartridge replacement. <u>OR</u> Skills demonstration of checking instrument status, change paper roll or cartridge replacement. 	User performed or demonstrated correct procedure. Circle which maintenance task was done. Initials:	Directly observe performance of instrument maintenance, function check and calibration.
	Date performed:		
5	Performance of PT or blind sample (GSE, or PCOM). (attach record if this is not the same sample as #1)	User ran the sample correctly. Initials:	Assess test performance using previousl analyzed samples.
	Date and time performed: Score 100% on the written quiz to	100% answered correctly.	Assessment of problem-solving skills.
6	demonstrate appropriate problem- solving skills.	Initials:	
	IITIAL COMPETENCY or FOLLOW UP ONLY) EN need additional training with the following:	IPLOYEE: I feel competent in the compete	ncies noted above: YES or NO
EMPLOYEE'S SIGNATURE:			DATE:

PRINTED NAME OF OBSERVER: ______ DATE: _____

SIGNATURE OF OBSERVER :