## **GEM PREMIER 5000** CLIA# 05D2205406 Location: ICU

**Competency Assessment Record** 

## □ Initial Competency □ Semi-annual Competency □ Annual Competency (CY: \_\_\_\_\_) □ Follow up

I, (Employee's Initials), have read and understand the applicable policy(ies) and procedure(s) and changes therein.				
,	User Action	Observer	Competency Assessment Method	
1	<ul> <li>Run a patient sample or a known sample as a patient.</li> <li><u>OR</u> <ul> <li>Skills demonstration of routine patient test performance, including: patient preparation, specimen collection, handling, processing, and testing.</li> </ul> </li> <li>Attach record. Date/time performed:         <ul> <li>MRN:</li> <li>MRN:</li> </ul> </li> </ul>	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) Date reviewed:	Initials:	Monitor the recording and reporting of test results.	
3			Review of intermediate test results or worksheets, QC records, PT results and preventive maintenance records.	
4	<ul> <li>Perform checking instrument status, changing paper or cartridge replacement.</li> <li><u>OR</u></li> <li>Skills demonstration of checking instrument status, change paper roll or cartridge replacement.</li> <li>Date performed:</li> </ul>	User performed or demonstrated correct procedure. Circle which maintenance task was done. Initials:	Directly observe performance of instrument maintenance, function checks and calibration.	
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 previously analyzed samples.	
6	Date and time performed: Score <b>100% on the written quiz</b> to demonstrate appropriate problem- solving skills.	100% answered correctly. Initials:	Assessment of problem-solving skills.	
FOR IN	NITIAL COMPETENCY or FOLLOW UP ONLY)		ncies noted above: YES or NO	

Technical Consultant Observer (Qualified with BS in chemical, physical or biological science or medical technology) with at least 2 years of Laboratory training, experience or both with specialty of chemistry or hematology testing) : I have reviewed all six methods of competency and have determined that the employee is competent to work in these areas.

PRINTED NAME OF OBSERVER:

DATE:

SIGNATURE OF OBSERVER :

## GEM PREMIER 5000 CLIA# 05D0716369 Location: ED

**Competency Assessment Record** 

□ Initial Competency □ Semi-annual Competency □ Annual Competency (CY: \_\_\_\_\_) □ Follow

User Action  Run a patient sample or a known sample as a patient.  R	erstand the applicable policy(ies) and proc Observer User ran sample or demonstrated correctly.	Competency Assessment Method Directly observe test performance,
Run a patient sample or a known sample as a patient. <u>R</u>	User ran sample or demonstrated	
sample as a patient. I <u>R</u>	*	Directly observe test performance,
□ Skills demonstration of routine patient test performance, including: patient preparation, specimen collection, handling, processing, and testing. tach record. Date/time performed:	Initials:	including patient preparation, specimen handling, processing, and testing.
view the results of a previously run nple (either a patient or a known nple) te reviewed:	Initials:	Monitor the recording and reporting of test results.
<u> </u>		Review of intermediate test results or worksheets, QC records, PT results and preventive maintenance records.
<ul> <li>Perform checking instrument status, anging paper or cartridge replacement.</li> <li>Skills demonstration of checking instrument status, change paper roll or cartridge replacement.</li> <li>te performed:</li> </ul>	User performed or demonstrated correct procedure. Circle which maintenance task was done. Initials:	Directly observe performance of instrument maintenance, function checks and calibration.
rformance of PT or blind sample (GSE, PCOM). (attach record if this is not e same sample as #1)	User ran the sample correctly. Initials:	Assess test performance using previously analyzed samples.
pre <b>100% on the written quiz</b> to monstrate appropriate problem- ving skills.	100% answered correctly. Initials:	Assessment of problem-solving skills.
	ach record. Date/time performed:         IN:         view the results of a previously run         nple (either a patient or a known         nple)         te reviewed:         Image:         Perform checking instrument status,         inging paper or cartridge replacement.         Skills demonstration of checking         instrument status, change paper roll         or cartridge replacement.         te performed:         formance of PT or blind sample (GSE,         PCOM).       (attach record if this is not         e same sample as #1)         te and time performed:         or cartride appropriate problem-	ach record. Date/time performed:         IN:         //ew the results of a previously run         nple (either a patient or a known         nple)         Initials:         Initials:         Imitials:         Imitials:

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PRINTED NAME OF OBSERVER:

\_\_\_\_\_ <mark>DATE:</mark>\_\_\_\_\_\_

SIGNATURE OF OBSERVER: