**DEPARTMENT: CHEMISTRY** 

DNP = Employee  $\underline{\mathbf{D}}$ oes  $\underline{\mathbf{N}}$ ot  $\underline{\mathbf{P}}$ erform this particular testing.

## **FHN LABORATORY COMPETENCY ASSESSMENT**

YEAR:			_

F = Account number of patient record reviewed

Name:	Assessment:   Initial	□ 6 month	□ Annual	

Test / Test		DO	TR	ID	PM	TP	PS
System	DNP	1	2	3	4	5	6
		Date:	Date:	Date:	Date:	Date:	Date:
VITROS 5600			Initials:				
		Initials:	F:	Initials:	Initials:	Initials:	Initials:
SUREVUE		Date:	Date:	Date:		Date:	Date:
SERUM/URINE			Initials:				
HCG		Initials:	F:	Initials:		Initials:	Initials:
KETONE		Date:	Date:	Date:		Date:	Date:
			Initials:				
		Initials:	F:	Initials:		Initials:	Initials:
MEDTOXSCAN		Date:	Date:	Date:		Date:	Date:
DRUGS OF			Initials:				
ABUSE TEST		Initials:	F:	Initials:		Initials:	Initials:
SYSTEM							
ALERE		Date:	Date:	Date:		Date:	Date:
DETERMINE			Initials:				
HIV		Initials:	F:	Initials:		Initials:	Initials:
		Date:	Date:	Date:		Date:	Date:
ANA			Initials:				
		Initials:	F:	Initials:		Initials:	Initials:
DEFEDENCE		Date:	Date:				
REFERENCE			Initials:				
LAB		Initials:	F:				
MEDITECH IM		Date:	Date:				
			Initials:				
		Initials:	F:				
TOCOLLOR		Date:	Date:	Date:	Date:	Date:	Date:
TOSOH G8			Initials:				

Initials:

Initials:

Initials:

Initials:

DO= Direct observation of routine patient test performance TR= Monitoring and recording of test results ID= Review of intermediate test
results/worksheets/quality control/preventive maintenance records PM= Direct observation of performance of instrument maintenance and function
checks TP= Assessment of test performance/proficiency/blind testing samples/previously analyzed specimens PS= Assessment of problem solving-skills

HGBA1C

F:

Initials: