Competence Assessment for Testing Personnel

Purpose

This document describes the process of training, evaluation, and competence assessment of each person performing patient testing in compliance with Clinical Laboratory Improvement Act (CLIA), State and accrediting agency requirements.

Scope

This policy applies to all testing personnel who perform waived and non-waived testing.

Policy General

- It is the responsibility of all staff to maintain competency to perform the duties to which they are assigned and which are detailed in the *Task Authorization Grid*.
- Prior to starting patient testing and prior to reporting patient results, each individual must have training, and be evaluated for proper test performance.
- The process of competence assessment is delegated by the Laboratory Director to the Technical Consultant (Moderate Complexity) or Technical Supervisor (High Complexity) per CLIA Personnel Duties, Responsibilities, and Requirements.
- General Supervisor can fulfill the responsibility of evaluating and documenting
 the performance of testing personnel as delegated in writing by the Lab Director
 and/or Technical Supervisor, as long as the final overall assessment of
 competency is reviewed and signed by the Technical Supervisor. (Minimum
 requirement for General Supervisor: bachelor's degree in chemical, physical,
 biological, clinical laboratory science or medical technology plus 2 years
 training or experience in designated specialty/subspecialty).
- For new or revised test methodology or instrument, training is conducted and performance is reevaluated prior to reporting patient test results. Competence assessment for this change will be incorporated within the next scheduled assessment.
- If an employee fails to demonstrate satisfactory performance on the competence assessment, the laboratory shall have a plan of corrective action to retrain and reassess the employee's competency.
- Retraining and reassessment of employee competency must occur when
 problems are identified with employee performance. If, after re-education and
 training, the employee is unable to satisfactorily pass the assessment, then
 further action should be taken which may include, supervisory review of work,
 reassignment of duties, or other actions deemed appropriate by the laboratory
 director.
- Competency should be reassessed after an extended leave of absence at the discretion of the Laboratory Director or Technical Consultant/Supervisor.

Policy for Waived Testing

- Competence assessment must be performed at least annually (semiannual assessment is not required).
- The laboratory may select which elements to assess for each test system.

Policy for Non-Waived Testing

- Competency process for a new employee:
 - o Testing personnel's performance is evaluated after training.
 - The first semi-annual assessment is conducted within the first six months of employment for the tests systems to which the employee has completed training.
 - The second assessment is done within the following six months and encompasses all the test systems to which the employee has completed training.
 - Assessments are performed yearly thereafter.
- Competence assessment must include all six elements described below for each individual on each test system during each assessment period, unless an element is not applicable to the test system. Elements of competence assessment include but are not limited to:
 - Direct observations of routine patient test performance, including, as applicable, patient identification and preparation; and specimen collection, handling, processing and testing.
 - Monitoring the recording and reporting of test results, including, as applicable, reporting critical results.
 - Review of intermediate test results or worksheets, quality control records, proficiency testing results, and preventive maintenance records.
 - Direct observation of performance of instrument maintenance and function checks.
 - Assessment of test performance through testing previously analyzed specimens, internal blind testing samples or external proficiency testing samples.
 - Evaluation of problem-solving skills.

Continued on next page

Definitions

Annual	Every 12 calendar months
Corrective Action	Action taken to eliminate the cause of a detected
	nonconformity or other undesirable situation
Non-waived	Tests categorized as either moderately complex (including
	provider-performed microscopy) or highly complex by
	the US Food and Drug Administration (FDA), according
	to a scoring system used by the FDA
Semiannual	Every 6 calendar months
Testing Personnel	Individual responsible for performing laboratory assays
	and reporting laboratory results
Test System	The process that includes pre-analytic, analytic, and post-
	analytic steps used to produce a test result or set of
	results. A test system may be manual, automated, multi-
	channel or single-use and can include reagents,
	components, equipment or instruments required to
	produce results. A test system may encompass multiple
	identical analyzers or devices. Different test systems may
	be used for the same analyte.
Waived	A category of tests defined as "simple laboratory
	examinations and procedures which have an insignificant
	risk of an erroneous result." Laboratories performing
	waived tests are subject to minimal regulatory
	requirements.

Non-Controlled Documents

The following non-controlled documents support this procedure.

College of American Pathologist Laboratory General Checklist

Controlled Documents

The following controlled documents support this procedure.

Reference		
CLIA Personnel Duties, Responsibilities and Requirements	- 5 5	
, and an analysis		

	Form		
Task Authorization Grid		·····	 .

Continued on next page

Reviewed and approved by (for Medical Center Area Approval Only):

SIGNATURE	DATE
Name: May Jou Blautus Operations Director, Area Laboratory	10/13/16
Name: Jelioc CLIA Laborator Director	10/13/16

Continued on next page

HISTORY PAGE

Type of Change: New Major, Minor	Description of Change(s)	Quality Systems Leader/Date	Operations Director, Area Laboratory Review/Date	CLIA Laboratory Director Review/Date	Date Change Implemented
NEW		iofeloi	Review/Date MyBlaumor 10/13/16	Jue 10/13/16	10/18/16
			-		
					

Signature Manifest

Document Number: SCPMG-PPP-0130

Revision: 01

Title: Policy_Competence Assessment for Testing Personnel

All dates and times are in Pacific Standard Time.

Competence Assessment for TP

Name/Signature	Title	Date	Meaning/Reason
Maureen Ahler (K083442)	Quality Systems Leader	16 Aug 2016, 05:33:31 PM	Approved
Fred Ung (K057175)	SCPMG LABORATORY QCD	17 Aug 2016, 08:18:47 AM	Approved
Final Approval			
Name/Signature	Title	Date	Meaning/Reason
Darryl Palmer-Toy (T188420)	SCPMG Laboratory Sys Med Dir	09 Sep 2016, 10:05:57 PM	 Approved
Gary Gochman (P091953)	SCPMG Laboratories AP Dir	19 Sep 2016, 11:25:10 AM	Approved
Set Effective Date			
Name/Signature	Title	. Date	Meaning/Reason
Aidzz Ticsay (K109967)	Regional QA Coordinator		
Helen To (K209312)	MGR AREA LAB		
Ruben Balmaceda (C342855)	Quality Systems Manager		
Maureen Ahler (K083442)	Quality Systems Leader	19 Sep 2016, 02 53:33 PM	Approved

SCPMG Laboratory Systems Quality Management Form

Task Authorization Grid

Kaiser Permanente Medical Care Program Caiifornla Division - South

Laboratory: Type Here												Dena	Department: Type Here	Voe Hei	g)				
Job Assignment	drim2 yreM	Employee 2	Employee 3	A 99yolqm3	ешріоуее б	Employee 7		6 99Voldm	01 əəkoldus	employee 11	S1 seyoldm	Et əəvoldm	mployee 14	mployee 1.5	mployee 15	∑ī əə√oldm	mployee 18	mployee 1.9	mployee 20
Assignment 1 (e.g., DxC, Manual Differential, Gram stain)		-	╀	-		\vdash	3		1	3	1	3	3	1	3	-	-	+	3
Assignment 2				<u> </u> 			-					T	 					-	
Assignment 3]			ļ_		_	ļ								<u> </u>				
Assignment 4					_										-			-	İ
Assignment 5		<u> </u>			ļ_			-									-		
Assignment 6				 									 			-			
Assignment 7														 	-				Ì
Assignment 8														-	-				ĺ
Assignment 9					ļ 														
Assignment 10						<u> </u>						 							
Assignment 11				<u> </u>							-	<u> </u>			<u> </u>				
Assignment 12					<u> </u>						<u> </u>	_					<u>{</u>	<u> </u>	
Assignment 13		_																<u> </u>	
Assignment 14					ļ 												<u> </u>	<u> </u> :	
Assignment 1.5															-				
Assignment 16	 																-	-	
Assignment 17		<u> </u>					L.									-			
Assignment 18					<u> </u>										<u> </u>	<u> </u>			
Assignment 19				<u> </u>							<u> </u>								
Assignment 20				_												!			
Perform Sample Collection, transport, labeling, processing. Performs Test setup, basic testing process; cannot make decisions regarding. Phones test results, reference ranges; explains test information using official. Performs all phases of testing, makes decisions regarding result release. Performs tasks related to competence assessment.	<u> </u>	result release.	éase.	į į															
b. Makes supervisory decisions, monitors results, oversees remedial ac	ctions.		İ	******															
The employees listed above have been trained and are competent to perform j	perform jo	ob assignments at the level indicated	ments at	the level	indicate	 													
Technical Supervisor/Consultant Signature:											 		Date:		100				
The employees listed above are authorized to perform the duties and assume	assume re	esponsibilities as indicated	lities as i	ndicated															
Laboratory Director Signature:													Date:						
												;	(

3-Initial Approval	Approved	All
User	<u>Title</u>	<u>Notified</u>
Fred Ung (K057175)	SCPMG LASORATORY QCD	19 Aug 2016 4:12 PM
Maureen Ahler (K083442)	Quality Systems Leader	19 Aug 2016 4:12 PM
4-Final Approval	Approved	All
<u>Jser, </u>	<u>Title</u>	Notified.
Gary Gochman (P091953)	SCPMG Laboratories AP Dir	23 Aug 2016 8:49 AM
Darryt Palmer-Toy (T188420)	SCPMG Laboratory Sys Med Dir	23 Aug 2016 8:49 AM
5-Set Effective Date	Approved	One
<u>Jser</u>	<u>Title</u>	<u>Notified</u>
Ruben Balmaceda (C342855)	Quality Systems Manager	19 Sep 2016 1:32 PM
Maureen Ahler (K083442)	Quality Systems Leader	19 Sep 2016 1:32 PM
Aidzz Ticsay (K109967)	Regional QA Coordinator	19 Sap 2016 1;32 PM
lelen To (K209312)	MGR AREA LAB	19 Sep 2016 1:32 PM
3-Notify Users	Notify	One
<u>Jser</u>	<u> Title</u>	<u>Notified</u>
Ruben Balmaceda (C342855)	Quality Systems Manager	19 Sep 2016 2:54 PM
Maureen Ahler (K083442)	Quality Systems Leader	19 Sep 2016 2:54 PM
Aidzz Ticsay (K1099 67)	Regional QA Coordinator	19 Sep 2016 2:54 PM
telen To (K209312)	MGRAREA LAB	19:Sep 2018 2:54 PN

Complete History

Step Name User Status Time Comments

1-Change Request	Laura Perry (S533438)	Арг
2-Collaboration	Laura Peny (\$533458)	Car
3-Initial Approval	Maureen Ahler (K083442)	Apı
	Fred Ung (K057175)	Api
4-Final Approval	Darryl Palmer-Toy (T188420)	Apı
	Gary Gochman (P091953)	Apı
5-Set Effective Date	Maureen Ahler (K083442)	Apj

	·		***************************************
Completed 23 Aug 2016 8:49 AM	Status Approved	<u>Modify Step?</u> None	<u>Comments</u> None
 21 Aug 2016 8:28 PM		None	None
<u>Completed</u> 18 Sep 2016 1:32 PM	Status Mapproved	<u>Modify Step?</u> None	<u>Comments</u> None
12 Ѕер 2016 4:05 РМ	☑ Approved	None	None
<u>Completed</u> n/a	<u>Status</u> n/a	<u>Modify Step?</u> None	Comments n/a
19 Sep 2016 2:54 PM	Approved	None	None
n/a	ฟล	None	n/a
 n/a	n/a	None	n/a
<u>Completed</u> 19 Sep 2018 2:54 PM	Status MEmail Sent	<u>Modify Step?</u> None	<u>Comments</u> None
19 Sep 2016 2:54 PM		None	None
19 Sep 2016 2:54 PM	ি Email Sent	None	None
 19 Sep 2016 2:54 PM	Email Sent	None	None

proved	19 Aug 2016 4:11 PM
mplete	19 Aug 2016 4:12 PM
proved	21 Aug 2016 8:28 PM
proved	23 Aug 2016 8:49 AM
proved	12 Sep 2016 4:05 PM
proved	19 Sep 2016 1:32 PM
proved	19 Sep 2016 2:54 PM