





El programa de Abbott eLearning

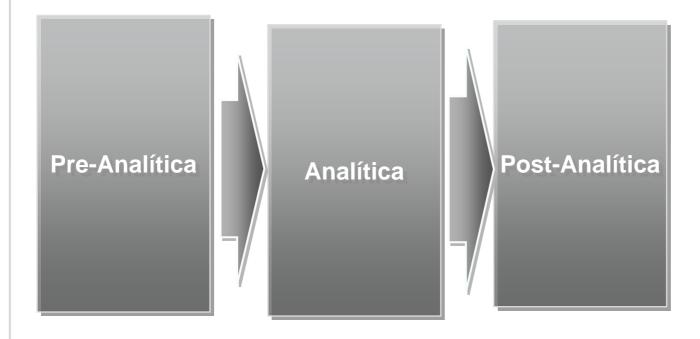
Abbott eLearning proporciona un sistema electrónico para el aprendizaje, la capacitación y la evaluación de los conocimientos adquiridos por el personal del Laboratorio.

Facilita y automatiza la gestión de la formación y la documentación de las competencias.

eLearning cumple con los requisitos para los cursos de formación, las competencias la educación continua y el desarrollo profesional



Abbott eLearning incluye todos los procesos del laboratorio





Tres funcionalidades principales



Los módulos de entrenamiento



Los exámenes de competencia



El Seguimiento y los informes

Tres funcionalidades principales



Los módulos de entrenamiento



Los exámenes de competencia



El seguimiento y los informes

Características

41 módulos con contenidos desarrollados por la Universidad de Washington disponibles en castellano.

Tecnología Web interactiva (Medical Training Solutions).

Temas desde la pre hasta la post-analítica.

Remarca la importancia de las buenas practicas del laboratorio

Duración contenida de los módulos.

Beneficios

Ayuda en la formación de nuevos empleados.

Proporciona material de formación adicional para el entrenamiento en las rotaciones.

Permite la asignación flexible de módulos de entrenamiento.

Posibilita la formación continuada.

Mide el nivel de competencia al final de cada módulo.

En línea con requisitos de organizaciones tales como : OSHA, CLIA, JCAHO, CAP, ISO



Tres funcionalidades principales



Los módulos de entrenamiento



Los exámenes de competencia



El seguimiento y los informes

Características

Examen de competencia para cada módulo, adicionalmente permite crear exámenes ad hoc.

Múltiples disciplinas del laboratorio, objetivos fundamentales la seguridad del paciente y del personal del laboratorio y la reducción de los errores más frecuentes en el Laboratorio.

Tiempo de realización 5-15 minutes

Beneficios

Proporciona refuerzo para corregir las posibles lagunas en el aprendizaje.

Evalúa la competencia en las habilidades requeridas según el puesto.

Permite cumplir con el requisito de la norma ISO 15189 de evaluar y medir las habilidades requeridas según el puesto.

En línea con requisitos de organizaciones tales como : OSHA, CLIA, JCAHO, CAP, ISO



Tres funcionalidades principales



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El seguimiento y los informes

Características

Demostración de las competencias del personal del Laboratorio.

Informes de las competencias personalizados. Por persona, departamento y hospital

Las tareas administrativas son fáciles y sencillas

Beneficios

Proporciona prueba de la verificación de las competencias de los empleados requeridas ante auditorias externas.

Ahorra tiempo en la administración y en la gestión de las necesidades de formación del personal del hospital.

En línea con requisitos de organizaciones tales como : OSHA, CLIA, JCAHO, CAP, ISO









Welcome

Welcome to the Abbott eLearning system. Here you can access an extensive set of lab training and competency assessments. Topics covered include: safety, phlebotomy, processing, blood banking, urinalysis, hematology, microbiology, chemistry and body fluids.

User ID		
Password		Forgot your password?
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John Smith @ I



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My Assignments

Training Library



John Smith

Print Page

All Assignments	Competency Exams	Train	ing Exams		
TITLE *			STATUS 💠	SCORE 💠	CE
Coagulation			Completed 8/25/2010	100%	2.0
Gram Stain			-	=	-
Hepatitis & HIV AB		1	Completed 7/5/2010	80% 💍	
Hematology			-	 .	-
HemoCue B-Hemoglobin			Completed 8/25/2010	100%	Apply
Patient Safety			Started 8/25/2010	-	<u>=</u>
Pediatric Phlebotomy		1	-	-	-
Phlebotomy		1	=	-	==1
Safety			Started 6/25/2010	=	=
Specimen Processing		Ì	22	-	-
Cardiac Markers		(1)	æ	-	
Trans Ym Safety: Orderin	g and Administering	•	Started 8/28/2010	i e	-





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Hospital One

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TRAINING: CHEMISTRY

Cardiac Markers @





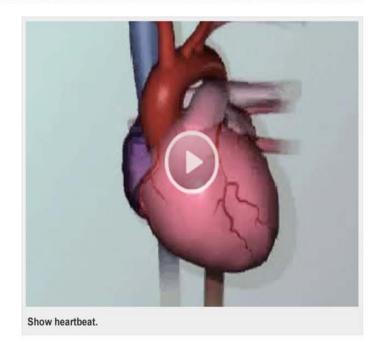
Take the Exam

Cardiac Electrical Activity

An electrical system regulates the contraction of the heart. The electrical impulses originate from a small mass of nervous tissue imbedded in the cardiac muscle of the right atrium. This mass of nervous tissue, called the sinoatrial node (SA Node), causes simultaneous contraction of the left and right atria at about 70 to 80 beats per minute.

The atrioventricular node (AV node) lies near the right atrium. After the atria completely contract and empty, the AV node passes the electrical impulses from the atria to the walls of the ventricles causing simultaneous ventricular contraction.

Systole is the phase of the heartbeat when the heart contracts, pumping blood from the chambers into the vessels. Diastole is the phase of the heartbeat when the muscles relax and the chambers fill with blood.







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TRAINING EXAM

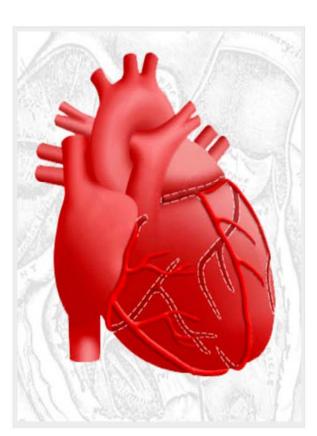
Cardiac Markers



1 of 10

- 1 Oxygenated blood and nutrients are delivered to the cardiac tissue via which of the following?
 - Atria
 - Coronary arteries
 - Sinoatrial node
 - Ventricles

Continue



EXPLANATION

Oxygen and nutrient rich blood is delivered to the heart from the aorta by the coronary arteries.

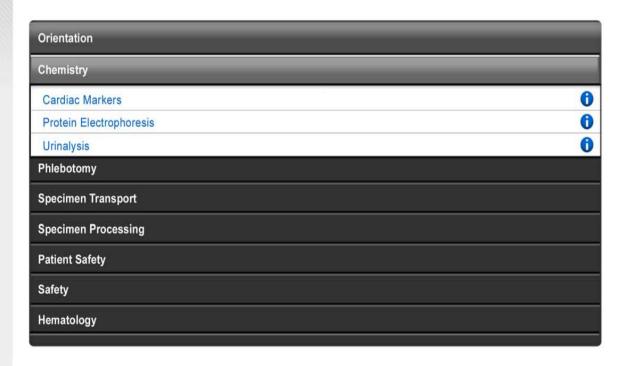




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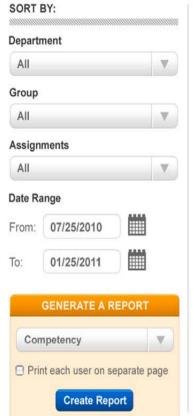
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0	Paul Anderson	Chemistry	Hospital B	2	2	100%
0	James Cameron	Microbiology	Hospital C	_	-	-
0	Joel Coen	Lab	Hospital One	7	0	
0	F. Ford Coppola	Microscopy	Community	8	5	80%
0	George Cukor	Microscopy	Community	8	-	-
0	John Smith	Lab	Bethesda	10	5	60%
0	Alfred Hitchcock	Neurology	Bethesda	3	2	90%
0	John Huston	Neurology	Bethesda	=	-	1-1
0	Elia Kazan	Neurology	Bethesda	8	4	70%
0	George Lucas	Lab	Bethesda	10	10	100%
0	Steven Soderbergh	Lab	Hospital One	8	2	50%
0	Billy Wilder	Neurology	Bethesda	_		-





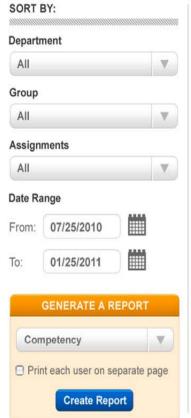
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Jane Doe

Hospital One

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0	James Cameron	Microbiology	Hospital C	-	-	-
0	Joel Coen	Lab	Hospital One	7	0	
0	F. Ford Coppola	Microscopy	Community	8	5	80%
0	George Cukor	Microscopy	Community	8	-	-
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0	Elia Kazan	Neurology	Bethesda	8	4	70%
0	George Lucas	Lab	Bethesda	10	10	100%
0	Steven Soderbergh	Lab	Hospital One	8	2	50%
0	Billy Wilder	Neurology	Bethesda		-	

Abbott eLearning Abbott Add User ▼ Sign Out Specify your current account information below and click the Save button. *Required My Assign Phone Number User ID* Manage Job Title Email* SORT BY: Alternate Email **Highest Degree** Print Page Department Years of Experience Password* All Group Confirm Password* Certification All Assignments First Name* License Number All Last Name* Date Range From: 07/25/20 Institution* To: 01/25/2 Save Competency Steven Soderbergh Print each user on separate page Billy Wilder Neurology Bethesda



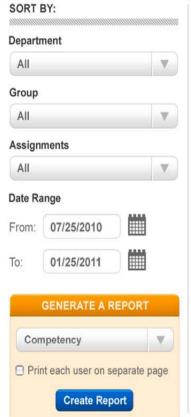


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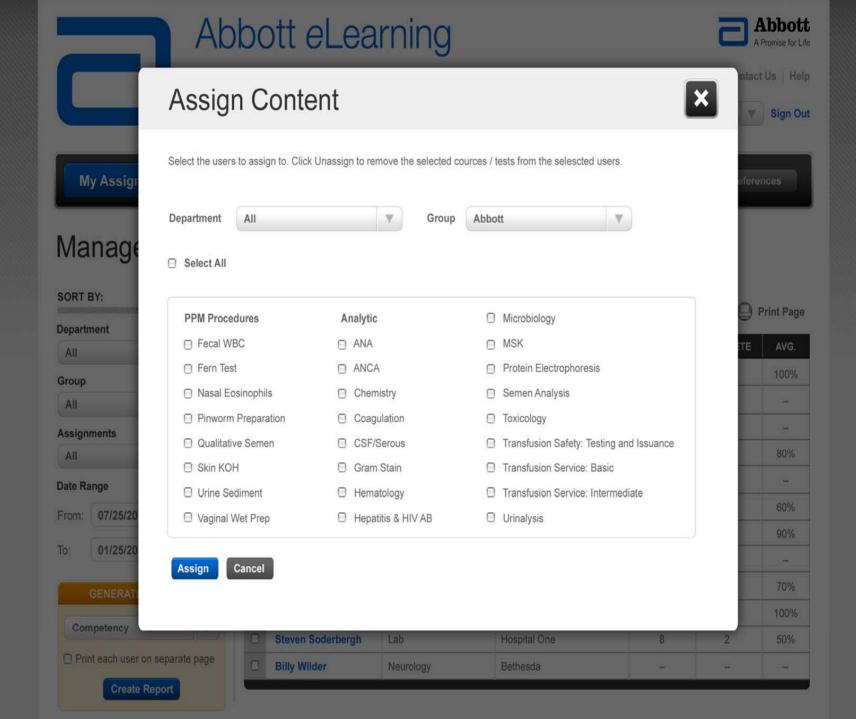
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0	John Smith	Lab	Bethesda	10	5	60%
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0	George Lucas	Lab	Bethesda	10	10	100%
0	Steven Soderbergh	Lab	Hospital One	8	2	50%
0	Billy Wilder	Neurology	Bethesda		-	-

Jane Doe





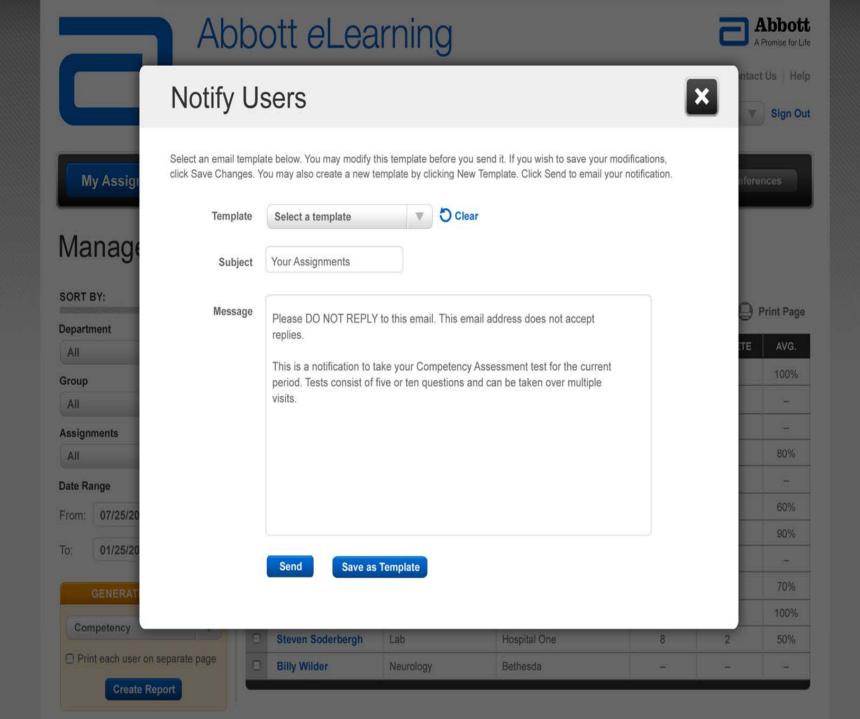




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0	George Lucas	Lab	Bethesda	10	10	100%
0	Steven Soderbergh	Lab	Hospital One	8	2	50%
0	Billy Wilder	Neurology	Bethesda		12	









From: LabCompetency@medtraining.org

To: John Smith < john.smith@abbott.com>

Subject: Competency Assessment Test Notice

Please DO NOT REPLY to this email. This email address does not accept replies.

This is a notification to take your Competency Assessment tests for the current period. Tests consist of five or ten questions and can be taken over multiple visits.

Please click on the link below to begin:

http://ltac.medtraining.org/ltac2/default.aspx?Rand=1260832828

If the link above does not work, you may Sign In at http://www.medtraining.org with the following information:

Email/User ID: john.smith@market-sense.com

Password: *****

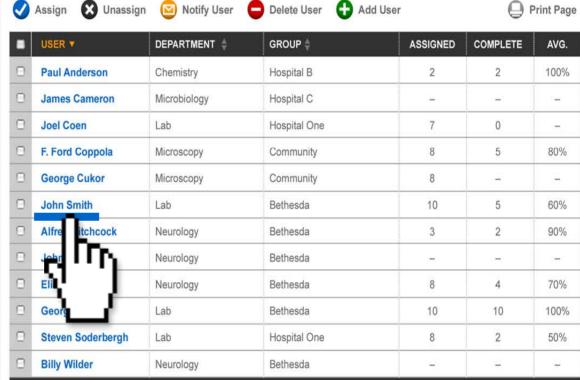
If you have any questions, contact Jane Doe at: jane.doe@abbott.com





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John Smith

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Group	
Abbott	₩
Password	

	All Assignments Competency Exams To	raining Exams		
	TITLE *	STATUS \$	SCORE \$	CE
0	Coagulation	Completed 8/25/2010	100% 5	2.0
	Gram Stain		-	-
0	Hepatitis & HIV AB	Started 7/5/2010	80%	122
0	Hematology	Completed 8/25/2010	90% 💍	1.00
0	HemoCue B-Hemoglobin	Completed 8/25/2010	100%	Apply
0	Patient Safety	_	<u> </u>	922
0	Pediatric Phlebotomy	-	-	-
0	Phlebotomy	Started 6/25/2010	_	_
	Safety	-	-	:77
0	Specimen Processing	_	-	12
0	Cardiac Markers) -	-	177
0	Transfusion Safety: Ordering and Administering	Started 8/28/2010	-	-



Memorial Laboratory

Competency Assessment Results by Group

Date Range: Jul I 2004 thru Sep 08 2004

Name	Dept	Test	Period	Date	Score (%
Johnson, Susan	MTS				
		ARCHITECT d8200	Jul - Dec 04	Sep 8 2004	80
		ARCHITECT (2000	Jul - Dec 04	Sep 8 2004	80
		IMx	Jul - Dec 04	Sep 8 2004	60
		Lab Competency			
		Chemistry	Jul - Dec 04	Sep 8 2004	100
		Hematology	Jul - Dec 04	Sep 8 2004	100
		Microbiology	Jul - Dec 04		
		Patient Safety	Jul - Dec 04	Sep 8 2004	100
		Safety	Jul - Dec 04	Jul 1 2004	100
		Specimen Processing	Jul - Dec 04		
		Specimen Transport	Jul - Dec 04	Jul 8 2004	90
		Toxicology	Jul - Dec 04	Sep 8 2004	90
		Urinalysis	Jul - Dec 04	Sep 8 2004	90

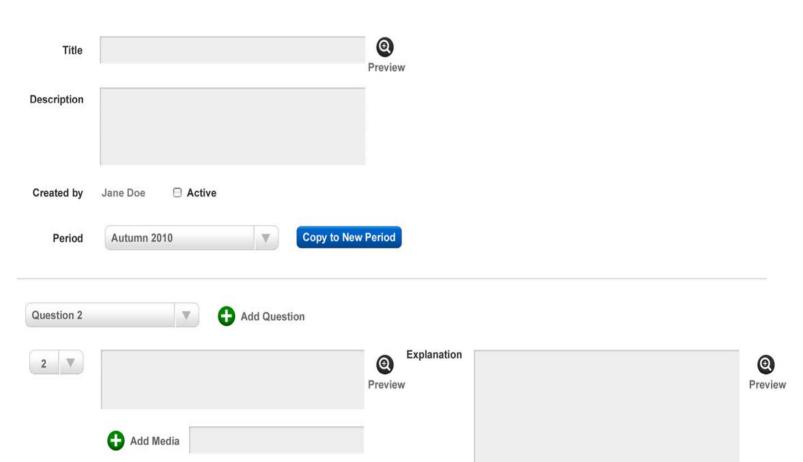






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