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Policy & Procedure Manual		
Section: Laboratory Safety Manual	Subject Title: Employee Safe	ety
	Orientation and Training	
Issued by: LABORATORY MANAGER	Original Date: April 20, 2001	-
Approved by: Laboratory Director	Revision Date: December 18,	2003

#### **Policy:**

The TML/MSH Department of Microbiology has established and maintains employee safety orientation and training.

### **Purpose:**

Introduces new staff to the laboratory and familiarizes them with a variety of topics including; emergency and other safety related procedures, Personal Protective Equipment, and our physical layout and facilities.

### **Responsibility:**

Management or designate

### **Key Elements:**

All employees are required to:

- Attend all required safety orientation and training sessions and to be familiar with the location and use of all safety devices and equipment and the content of all manuals and procedures.
- Read safety manuals during their departmental orientation and whenever manuals are updated. A signature list is provided to document compliance.
- Attend yearly fire safety and WHMIS training. A signature list is provided to document compliance.

### **Related Documents:**

Laboratory Safety Manual-Table of Contents	MI\LS\v0
FIRE SAFETY	MI\LS\25\v01
GENERAL CHEMICAL SAFETY	MI\LS\11\v01
ORIENTATION	IV-p-5-13

## **Procedure**:

The employee and trainer will document completion of the safety orientation on the Departmental Safety Orientation Checklist and submit it to the Laboratory Manager or designate.

#### ORIENTATION OF NEW STAFF TO THE ORGANIZATION

Components include	
Fire safety	All new staff attend a presentation on fire safety at orientation.
WHMIS	All new staff attend a presentation on WHMIS at orientation.

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## ORIENTATION OF NEW STAFF TO THE DEPARTMENT

Components include	Hospital and Institution Fire	Hospital and Institution Fire Safety / Evacuation Plans Manuals		
Safety Manuals	-	•		
·	MSH	Codes Response Policy Manual		
	TWH			
	PMH			
	TGH			
	St. Patrick Site	The Michener Institute Fire Safety		
		Manual		
	Laboratory Safety Manual			
	WHMIS manual			
	MSDS Sheets (Chemical & Infectious)			
	Guidelines for technologists for avoiding laboratory accidents are			
	provided in the above manuals. All employees must be familiar with the			
	material in the manuals and know their location within their department.			
Completion of	Safety orientation requires that the individual be given a safety			
Departmental Safety	orientation to the department / area, and that the departmental safety			
Orientation	orientation checklist be completed.			
Checklist				

# ON-GOING SAFETY TRAINING IN THE DEPARTMENT

			G 4.
Components include	Responsibility	Frequency	Supporting
_			<b>Documents</b>
Fire safety	Each employee must attend fire safety	Annual	Fire Safety
	training and must document compliance.		Training
	Such training should include fire		Sheet
	prevention and what to do in an		
	evacuation situation		
WHMIS	The Laboratory Manager or designate	As required	
	will:	_	
	• Provide required safety training, e.g.,		
	proper handling and storage of		
	flammable liquids and gases, proper		
	disposal of hazardous materials		
	Review changes to WHMIS with staff		
Safety policies and	The Laboratory Manager or designate will	As required	
procedures	review new policies and procedures, and	/When	
	changes with staff.	revised	
Safety manuals			

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# SAFETY CHECKLIST - ORIENTATION OF NEW STAFF TO THE DEPARTMENT

Knowledge of / location of:		Place chec ( <b>Ö</b> ) in the	ck mark
		appropriat	te box
		Yes	N/A
drill procedure • Location of pull s	m tion routes and evacuation procedure, fire tations es of fire extinguishers  (I, TWH, PMH)	Tes	IN/A
WHMIS (MSDS)  Body substance precautions  Familiarity with good labora  Protective Equipment  Employee Incident Report	(BSP) tory practice, and the use of Personal		
Name (print) of trainer: Signature of trainer: Date:			
Name (print) of staff member: Signature of staff member: Date:	The trainer has reviewed the above items	s with me:	

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