The UWI Policy for New and Expectant Mothers COHSE-11-10



THE UNIVERSITY OF THE WEST INDIES ST. AUGUSTINE, TRINIDAD & TOBAGO, WEST INDIES OCCUPATIONAL HEALTH, SAFETY AND THE ENVIRONMENT UNIT

POLICY FOR NEW AND EXPECTANT MOTHERS

The University of the West Indies, St. Augustine Campus is committed to providing a safe and healthy work place that enables employees to perform to their most productive levels. This is clearly articulated in the Campus OHSE policy.

New and Expectant Mothers have special needs and this is specifically addressed in the General Duties of Employers 6 (9), (11), (12) of The OSH Act, 2004 (as amended) which requires the employer to assess the working conditions of pregnant employees and make modifications as required ensuring that the employee is not involved in the use of, or is exposed to, chemicals, substances or anything dangerous to the health of the unborn child. Additionally measures will be implemented to ensure that the employee is not subjected to working conditions dangerous to the health of the unborn child.

The University has developed this policy regarding the provisions for New and Expectant Mothers which is intended to demonstrate The University's commitment to meet these responsibilities as an employer and become a baby friendly employer that encourages mothers to breast feed. This will be demonstrated as follows:

- 1. Establish a mechanism whereby employees can notify UWI of their pregnancy while respecting the privacy of the individual (See Procedure for the Management of New and Expectant Mothers at Work):
- 2. Establish a process for conducting a pregnancy risk assessment and make recommendations accordingly (See Procedure for Conducting a Pregnancy Risk Assessment);
- 3. Ensuring that work modifications remain in effect for six (6) months after birth or until the pregnancy is terminated;
- 4. Ensuring that suitable accommodations are provided for the employee to express and store milk once she has returned to work (See Procedure for the Management of New and Expectant Mothers at Work).

Campus Registrar

February 23rd 2012 Issue date

Procedure for the Management of New and Expectant Mothers at Work

Introduction

This procedure sets out The University's arrangements to meet both its ethical and legal obligations in the care of its employees who become New and Expectant Mothers at work.

Women undertaking work activities at The University are exposed to a wide range of well known occupational hazards which include the following categories: chemical, ergonomic, physical, microbiological and psycho-social factors.

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Objectives

- To ensure managers, heads of departments and supervisors identify and assess the specific occupational health risks to New and Expectant Mothers and take the necessary measures to minimize or control them.
- To provide a detail process flow guiding managers, heads of departments, supervisors and employees of the steps to be taken in managing the special needs of New and Expectant Mothers at work.
- To ensure risk management systems implemented are regularly reviewed and revised as required.

Scope

This procedure applies to ALL Personnel employed by The University of the West Indies, St. Augustine Campus.

Definition

The phrase "New or Expectant Mother" is defined as a woman who is pregnant, or has given birth within the last six (6) months, including still births after twenty-four (24) weeks or who is breastfeeding.

General Provisions

This procedure outlines the process to be followed when an employee notifies the employer that she is pregnant. This is outlined in Figure 1 below.

•Supervisor to complete Section 1 of the pregnancy risk assessment and notify Director of Human Resources within five (5) working days •Employee to notify her supervisor immediately when she discovers she is pregnant. This is to be accompanied by a medical certificate.

Human Resources to engage the OHSE Manager within two (2) working days. (Need to forward the pregnancy risk assessment) •OHSE to complete pregnancy risk assessment within ten (10) working days and make recommendations to Human Resources

iob assessment

•Human Resources to implement the recommendations of the pregnancy risk assessment (conditions to remain in effect up to six (6) months after birth or until the pregnancy is terminated.

•Employee to report any medical conditions or any deviations from the recommendations of the risk assessment to the OHSE Manager

Aonitoring

•Area must be 1. Clean, 2. Private, 3. Have access to a sink with running water, 4. Comfortable, 5. Have a platform for her to place bottles etc. •Employee to notify supervisor if she is still breastfeeding at the time of resumption of duties Supervisor to provide an area where she can express milk (at least twice per day)

****NOTE*** Toilets and washrooms are not considered as suitable areas for expressing milk.

Returning to work ter maternity leave Fig. 1 Process to Manage OHSE Issues for New or Expectant Mothers

APPENDIX 1

Pregnancy Risk Assessment Report

Name of New / Expecta	nt Mother:		
Due Date:			
Department:	Location:		
Job Title:	Supervisor:		
Date of Initial Assessme			
Name of Assessor	L		
	isk assessment, a new or expectant mother is defined as a woman irth within the last six months, including still births after 24 weeks		
To be co	ompleted by the Supervisor in consultation with the Employee		
		Yes	No
greater than normal vulr	to declare any medical condition which will predispose her to nerability? E.g. previous miscarriage		
Does the current work p	resent significant risk to a pregnant employee?		
	it or different risk at a later stage of the pregnancy? If yes, the ed to be revised at that stage.		
If yes, When?	Dates		_
Please indicate which of			
work activities (employe	the Hazards listed below are present in the employee's workplace e must be involved in completing this checklist)		
work activities (employe Physical Agents	e must be involved in completing this checklist)	e and no	
work activities (employe Physical Agents	e must be involved in completing this checklist) Cause Occupational stress		
work activities (employe Physical Agents Could her workload:	e must be involved in completing this checklist) Cause Occupational stress Cause mental or physical fatigue		
work activities (employe Physical Agents Could her workload:	e must be involved in completing this checklist) Cause Occupational stress Cause mental or physical fatigue Jolts, shocks, low frequency vibration or excessive movement?		
work activities (employe Physical Agents	 e must be involved in completing this checklist) Cause Occupational stress Cause mental or physical fatigue Jolts, shocks, low frequency vibration or excessive movement? Traversing slippery or wet surfaces (tripping /falling hazard) 		
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	Excessive travelling or commuting?		
	Work in awkward spaces/ workstations/ postures/		
	movement?		
Does she:	Have access to more frequent breaks for eating and drinking?		
	Use personal protective equipment for her work (gloves etc)		
Declaration of Manager /		correct	live
have conducted a prelimin during her pregnancy. We	Itation with Mrs./Msary assessment of the work activities and associated risks posed have agreed to corrective actions specified above which are int k shall be re assessed if there are changes to the job scope.	l by her	work o
Signature of Supervisor:	Date:		
Section 2			
To be c	ompleted by a representative of the OHSE Unit		
Chemicals		YES	NO
Does the employee use che	emicals in the course of her work?		1.10
Does this include:	Asbestos?		
	Lead or a lead derivative?		
	Carbon Monoxide?	-	-
	Mercury or its derivatives?		
	Antimitotic (cytotoxic) drugs?		
Involve substances bearing of the following phrases			
	R49 (may cause cancer by inhalation)		
	R60 (May impair fertility)		
	R61 (May cause harm to unborn child)		
	R62 (Possible risk of infertility)		
	R63 (Possible risk of harm to unborn child)		
	R64 (May cause harm to breast fed babies)		
	R68 (Possible risk of irreversible effects)		
Are all substances appropr	iately labeled, clear and legible? (name and potential effects)		
	Sheet (MSDS) readily available for all chemicals in stock and		
useu			

be absorbed via the skin?		(
Other:			
	estions, please state what control measures / cor	rective a	ictions
will be taken and the dates of these actio	ns:		
IONISING RADIATION		YES	NO
	ng radiation during the course of her work?	120	NO
Does the employee work with	Sealed or unsealed radionuclide sources?		
Does the employee work with			
	X ray equipment		
Other:			
	estions, please state what control measures / cor	rective a	actions
will be taken and the dates of these actio	ns:		
BIOLOGICAL AGENTS		YES	NO
	rical agants in the source of her work? (Besterie	TLJ	NO
Could the employee be exposed to biological agents in the course of her work? (Bacteria,			
mould, viruses etc.)			
Is there exposure to biological agents that are known to cause abortions, or physical or			
neurological damage?	1		
Does the employee work with	Hazard group 2, 3 or 4? (Hepatitis, HIV,		
	Herpes, Chicken Pox, Typhoid)		
2.	Rubella		
Other:			
Decedentia and a second s			
	by the hazards identified, please indicate the		
	he risks. The higher the risks the more stringent		
the control measure must be. Where the hazard cannot be removed by any of the			

following means, legislation requires that the employee be offered alternative work.		
CONTROL MEASURES	YES	NO
The standard work procedure adequately controls the risks to the expectant mother		
The hazard will be replaced by a harmless substance		
The activity will be automated		
The employee will be temporarily removed from the task / work load reduced		
Where PPE is worn, alternative types or proper sizes will be provided		
The activity will be done temporarily by another employee		
OTHER CONTROL MEASURES - Specify any other control measures you have implemented	d	
Where risks are identified and are not adequately controlled, they must be brought to th the Director of Human Resources who should put temporary control measures in place o Have you Identified any risks that are not adequately controlled Yes / No		
Risks not adequately controlled include:		
OHSE REVIEW:		

Signature of OHSE representative:	Date:
	1 of this form within two (2) working days of proper It must be forwarded to the OHSE Unit via the Human
Resources Division.	
EMPLOYEE ACKNOWLEDGEMENT	
with the findings. I will abide by the method of a	d this risk assessment, take receipt of same and agree controls listed above and also agree that if any changes anager and Supervisor and the OHSE Unit immediately.
Signature of Employee:	Date

AUTHORIZATION LOG

Authorized by:	Campus Registrar	210312. DATE
Approved by:	<u>Afl tull</u> OHSE Manager	10/s/2014 DATE
Prepared by:	- Gl Ma Rajesh Kandhai	<u>27/9/2013</u> DATE

REVISION LOG

Revision Date	Content Owner Name/Title	Approver Name/Title	Revision Details
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10/3/2014	OHSE Mgr	Campus Registrar	Content reviewed and reapproved. Change in Registrar.
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