



New and Expectant Mothers - Model Risk Assessment Form MA1

(Refer to Guidance before completing this form - <u>http://www.docs.csg.ed.ac.uk/Safety/ra/MA1_notes.pdf</u>)

School:	
School Assessment No:	
Title of Activity:	Work involving new and expectant mothers
Location(s) of Work:	
New / Expectant Mother's Name:	
Expected due date (expectant mothers) :	

Hazard Identification: The table below sets out some hazards which may be relevant to new or expectant mothers working at the University. When carrying out a risk assessment for a particular individual, identify all the hazards to the new or expectant mother and delete all of the hazards which are not relevant. Evaluate the hazards involved in the work activities and note whether the risk is low / medium / high. Describe the control measures which are required and specify these in the table (the general information on control measures noted in the table is for guidance only) and identify any further measures required. You will also need to take into account factors relevant to the individual, and the risk assessment(s) will require to be reviewed and monitored on a regular basis as the pregnancy progresses.

Specific hazards (such as manual handling operations, hazardous substances, biological agents, display screen equipment) should be assessed on a separate risk assessment form and cross-referenced with this document. Model specific assessment forms are available at

http://www.ed.ac.uk/schools-departments/health-safety/risk-assessmentschecklists/risk-assessments

Hazard(s)	Risk L/M/H	Control Measures (i.e., alternative work methods / mechanical aids / engineering controls, etc.)	Risk after Control L/M/H
		1. A manual handling risk	

Lifting of heavy loads	 assessment should already be in place. This must be re-assessed immediately and thereafter regularly reviewed as the pregnancy progresses. 2. Lifting operations which present a significant risk of injury must be avoided.
Work with display screen equipment (DSE)	 A DSE assessment should already be in place. This must be re-assessed and thereafter regularly reviewed as the pregnancy progresses. Sitting for long periods of time should be avoided - more frequent breaks from the computer should be considered. Ensure adequate space to move around the workstation especially as the pregnancy develops.
Continuous standing / sitting	 Standing or sitting for long periods of time should be avoided especially as the pregnancy progresses. Change the work pattern where appropriate to more frequently alternate periods of standing / sitting.
Lone / Out of Hours (LOOH)Working	 LOOH should be minimised or avoided where feasible. Where LOOH work can not be avoided, a specific risk assessment should already be in place. This must be re-assessed and thereafter regularly reviewed as the pregnancy progresses. Changes to hours of work

	may need to be considered.
Work with Hazardous Substances, including:- Carcinogens (R40/ R45/ R49), Teratogens (R61/ R63/ R64/ R68), Mutagens (R46), Mercury or mercury derivatives, Lead or lead derivatives, Antimitotic (cytotoxic) drugs, Pesticides, etc	 A COSHH assessment should already be in place. This must be re-assessed immediately and thereafter regularly reviewed as the pregnancy progresses. Refer to relevant risk phrases Work with substances which may present a significant risk to the mother and/or child must be avoided – remove the mother from specific high risk activities as appropriate. Contact the Occupational Health Unit for general advice if necessary.
Work with biological materials including micro- organisms / GM work	 An assessment of the work with biological agents should already be in place. This should be re- assessed immediately and regularly reviewed as the pregnancy develops to consider pathogens which present an additional risk in pregnancy. Consider risks associated with chemo-therapeutic agents used to treat laboratory acquired infections. Consider vaccination issues and discuss with the Occupational Health Unit if necessary. Contact the local Biological Safety Officer / University Biological Safety Adviser for specific advice if necessary.

	5. Contact the Occupational
	Health Unit for general advice if necessary.
Work with ionising radiation	 An assessment of work with ionising radiation should already be in place and this should be re- assessed. Contact the local Radiation Protection Supervisor / University Radiation Protection Adviser as per Code of Practice <u>013</u> Working with Radiation when Pregnant or <u>Breastfeeding (PDF)</u>. Contact the Occupational Health Unit for general advice if necessary.
Travel	 Travel may require to be minimised where appropriate. Foreign travel may require doctor's certification. Foreign travel after 36 weeks is generally restricted – check with travel agent and/or travel insurance policy. Consider vaccination issues and discuss with the Occupational Health Unit if necessary.
Discomfort / Stress / Fatigue	 Exposure to nauseating smells such as cooking or chemical odours may increase "morning sickness". Avoid or minimise exposure where feasible. Consider more frequent / longer rest breaks where appropriate. Minimise exposure to very

high / low temperatures.
4. As the expectant mother
increases in size
consideration will require
to be given to
a. work in awkward or
confined areas
b. clothing – uniforms,
PPE, etc
c. mobility issues
such as emergency
evacuation in the
later stages of
pregnancy.
5. Identify suitable private
location for new /
expectant mothers to rest
and / or express milk.
6. Changes to hours of work
may need to be
considered in certain
circumstances.
7. Ensure adequate maternity
cover arrangements are in
place.
F

*Continue on separate sheet if necessary

Additional Information: Identify any additional information relevant to the work, including special emergency procedures, requirement for health surveillance etc.

Assessment carried out by:

Name:	Date:	
Signature:	Review Date:	

Created on 18/03/2013

This document is intended for use by the University *of* Edinburgh staff and students only The University of Edinburgh is a charitable body, registered in Scotland, with registration number SC005336