Radiation Safety 714 West Lombard Street Baltimore, MD 21201 University of Maryland Baltimore (410) 706-7055 Voice (410) 706-8212 Fax

PREGNANT WORKER DECLARATION

INSTRUCTIONS: This part of the evaluation is to be completed by the pregnant worker. Forward the completed form to the Dosimetry Coordinator, Radiation Safety, 714 W. Lombard Street. When the completed form is received, Radiation Safety will evaluate your exposure history and make recommendations, which should enhance your efforts to minimize exposure to ionizing radiation during the balance of your pregnancy. You may request a confidential meeting with Radiation Safety to discuss these matters at any time by calling (410)706-6281.

Name: (PRINT)		Birth Date:
(Last Name) (First Name Last 5 Digits of Soc. Sec #: Job Title:	(M.I.)	
Campus Address - Room/Building:		Work Phone:
Div/Dept:		
Expected delivery date:	Physician:	
Assumed Conception Date:		
Do you want a copy of this evaluation provided to your physician? ———————————————————————————————————	lo	
. RADIATION WORK		
Will you operate a radiation producing device (e.g., x-ray machine) Will you work in an area where you may be exposed to radiation from a r If you answered 'YES' to either of the above, indicate the type(s) of machine name of the person (authorized user) who is responsible for the radiation possible \Box Fixed \Box Portable \Box Therefore \Box Fluoroscopic \Box Fixed \Box Portable \Box Analogous Analogous Possible \Box Portable \Box Analogous Possible \Box Possible Possible	adiation-producing device e(s) that will be used and de oducing machine(s) below.	? YES - NO escribe your use of the machine(s) and provide the
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Will you work in an area where you may be exposed to radiation from radiation from radiation ground answered 'YES' to either of the above, list the radionuclide(s) and act provide the name of the person (authorized user) who is responsible for the Describe your work involving radioactive material or radiation producing to ionizing radiation. You may wish to consult the person responsible for	ivity (ies) involved and descradioactive material(s). devices and describe the	precautions you will employ to minimize exposure
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Worker Program in general, please contact Radiation Safety at (410)706-6281.