



OCCUPATIONAL HISTORY

NAME:		DATE:			
Date of Birth: <u>day</u>	month		year		
Current Job Title/ Empl	oyer:				
Type of Industry:					
Length of Time at Curre					
<i>Employment Status:</i> O Full time O Part-time		O Regular Hours O Modified Hours		O Regular Duties O Modified Duties	
Do you undergo any r If yes which one(s) an O Hearing tests O Bloods tests	d why? (silica, le O Chest	ead, isocyanates,			
Do you wear Personal If yes, which one(s):	Protective Equ	ipment?	Yes O	No O	
O Gloves O Cov O Mask O Res		Safety Glasses Safety Shoes		ring Protection	
Check if you are expo	sed to any of th	e following:			
O Fumes O Dust O Chemicals O Solvents O Repetitive movement		ration diation nofibers	O Loud Noi O Extreme O Pesticide O Metal Wo	Heat/Cold	

Do you think that any aspect of your health is aggravated by your work? O Yes O No

Please list any other jobs you have had in the past, include dates (years), title and vour job description (welding, painting, etc.)

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DATES	EMPLOYER	JOB TITLE	JOB DESCRIPTION

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For more information contact: OHCOW - Windsor, 3129 Marentette Avenue Unit#1 Windsor ON, N8X 4G1 519-973-4800 or visit <u>www.ohcow.on.ca</u> to download additional copies of this form. Adopted from: St. Michaels Hospital, Occupational Health Clinic, 2004, Current Work/Health Exposure Screening Tool





Purpose of Template

The purpose of this template is to provide a permanent record of hazardous exposure to a patient and to assist in identifying current risks from that exposure that may in time lead to a disease. It may be useful as a teaching tool within the doctor patient interaction. It will also assist in the prevention of work-related diseases.

Diseases related to hazardous exposures are preventable. In many cases the cause of a disease goes undetected. In other cases the length of time between exposures and the development of a disease is so long that the exposure is often forgotten and the record keeping of an exposure is invaluable in determining the cause of the illness.

Explanation/Examples of Hazardous Exposures

<u>Fumes/Gases</u> vaporous substances, such as carbon monoxide, sulphur dioxide, nitrous dioxide, disinfectants, chlorine gas, fire smoke and welding.

<u>Dust</u> occupational pulmonary disease may be related to exposures to silica, asbestos, non-organic dust, grain dust, or other respiratory irritants.

<u>Chemicals</u> a broad category of elements or compounds obtained by a chemical process, including organic/inorganic compounds, polymers, and compounds which may not otherwise be listed in the categories below.

<u>Pesticides</u> chemical substances, such as organophosphates, carbamates, organochlorines, bipyridyls, and fumigants.

<u>Solvents</u> a large group of chemical substances which dissolve other materials, including aromatic hydrocarbons (benzene, toluene, xylene, etc.) and chlorinated hydrocarbons.

<u>Animals</u> contact with wild or domestic animals may be a source of illness such as psittacosis, lyme disease (tick with animal reservoirs), or allergic responses.

<u>Vibration</u> physical agents such as segmental vibration exposure to the hands and feet (eg. vibratory tools).

<u>Radiation</u> including ionizing and nonionizing radiation exposure.

<u>Repetitive Movement</u> activities performed on a continuous or repeated basis, such as lifting from the waist or flexion/extension of the wrists against resistance.

<u>Loud Noises</u> exposure may include acute or traumatic noise (such as industrial. explosion) or chronic noise (such as heavy equipment or other machinery).

Extreme Heat/Cold occupational exposure to extremes in temperature.