

Hot/Cold Exposure Medical Surveillance Survey

Parts A and B of this form to be completed by the supervisor of any worker identified with potential exposure to hot or cold working environments.

Part C of this form is to be completed by the worker

- Completed surveys are to be kept on file by the department
- If the employee indicates "Yes" to any of the medical conditions listed in Part C, the supervisor is required to contact Occupational Health Services https://ehs.utoronto.ca/aboutus/contact-us/

Part A: PERSONNEL INFORMAT	ION	
Last Name:	First Name: _	
Personnel Number:	Telephone:	
Department:	Job Title:	
Supervisor name:		

Part B: CONDITIONS PERTAINING TO HEAT OR COLD STRESS

Check all that apply:

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	Indoor/Outdoor Humidex > 30 degrees Celsius (C)					
	Continuous work; >30 minutes in hot indoor areas (e.g. steam plant, mechanical rooms)					
	Continuous work; >30 minutes in temperatures <-15C or wind chill < -25C					

Part C: WORKER HEALTH CONDITIONS

(Circle or mark an 'X' at YES or NO only. **Do not specify health condition)**

Some conditions can seriously affect your ability to safely work in hot or cold environments. Do you have or do you experience any of the following, or other conditions that may affect working in hot or cold environments?

Hot Environment – Shortness of breath Breathing difficulties Chronic Bronchitis Emphysema Lung Disease Severe Allergies Heart Problems Chest pain on exertion		No	Cold Environment – Yes Shortness of breath Breathing difficulties Chronic Bronchitis Emphysema Lung Disease Heart Problems Chest pain on exertion Hypertension	No
Chest pain on exertion	П		пурепеньюп	



'Yes').

Signature of Employee:

ENVIRONMENTAL HEALTH & SAFETY

Hot Environment – Yes Cardiovascular disease Diabetes Fainting spells Seizures Asthma Pacemaker	No	Cold Environment – Diabetes Fainting spells Seizures Panic attacks Asthma Pacemaker	Yes	No
Skin conditions Peripheral Vascular Disease Anhidrosis		Chronic Obstructive (COPD) Cystic Fibrosis Cold Agglutinins Disea Raynaud's Disease Any Rheumatic Disea erythematosus, SLE, RA, spondyloarthritis,	ase ase (System rheumatoid	nic lupus

Other condition(s) affecting ability to work in hot or cold environments not indicated above (circle

Date: