

## Respirator Fit Test Record

Section 1 - Employee Information							
University Employee ID:	(if applicable)						
Position							
☐ Employee	Name (Print)						
☐ Non-employee (volunteer, student)	Department						
Other:	Extension						
Do you come within 1 meter (3 - 4 feet) of a hazardous material requ If "YES", please complete the rest of this form. If 'NO", have your supervisor contact EHS to see if you require N	YES NO						
Section 2 - Medical S	creening Assessment						
Some conditions can affect your ability to safely use a respirator (respirators are devices that meet legislated standards and have been designed to protect the wearer from exposure to potentially hazardous environments. Surgical masks or dust masks are <u>not</u> respirators).							
Have you had previous difficulty while using a respirator? (e.g. difficu	ılty breathing, claustrophobia, etc.)						
Do you have any concerns about your ability to use a respirator?	YES NO						
Are you pregnant?	YES NO						
Do you have or experience any of the following, or any other conditi <i>If "YES", do not indicate condition on this form.</i>	on that may affect respirator use?						
Lung disease Shortness of breath Migraines Panic attacks Seizures Reduced sense of taste	Asthma Allergy to citrus/saccharin Fainting spells/dizziness Facial features/dentures that could feelings of claustrophobia interfere with respirator fit						
Have you been previously fit tested in another facility within the past year?  If "YES", please attach copy of N95 card and proceed to Section 3.  YES NO Date:							
Section 3 - Employee Signature							
If you answered 'YES' to any of the questions in Section 2, please report to	o the Human Resources Generalist - Health, Safety & Wellness						
Signature:	Date:						
If employee answered 'YES' to Section 2 in the above medical screen, a s. Nurse (OHN) or a physician, is required to continue with fit testing.  Conditions or factors which could affect respirator fit:    None	eation (EHS use only)  ignature (or note) for clearance to fit test from an Occupational Health  day beard growth						
Respirator Fit Test Parameters							
Respirator type(s) fitted:							
Negative Pressure Seal Check: Pass Fail Positive Pressure Seal Check: Pass Fail							
Qualitative Test Type: Bitrex Saccharine Number of Sensitivity Test Sprays: Classification:							
This employee has been successfully fitted to the respirator(s) listed above:   Yes No (if No, then refer to Manager EHS)							
Comments:							
Fit Tester Signature:	Testing Date:						



## **Respirator Fit Test Record**

A.	Employee:		Date:				
	Employee Job Title/Description:						
B.	Employer:						
	Address: 100 College Drive						
	City:	ity: North Bay		Province: ON Postal C		l Code: P1B 5J8	
C.	Respirator(s) Selected:						
	Manufacturer(s):						
D.	Conditions which could affect respirator fit:						
	Clean shaven		Facial Scar				
	1 - 2 Day beard growth		Dentures absent				
	2+ Day beard growth		Glasses	Glasses			
	Moustache		None	None			
	Comments:						
E.	Fit Checks:						
	Negative Pr	essure	Pass:	Pass:		Pass: Not Done:	
	Positive Pre	ssure	Fail:	Fail:		Not Done:	
F.	Fit Testing:						
Quantitative: Fit Factor:							
	Qualitative:     Isoamyl Acetate (Saccharine)		oamyl Acetate (Saccharine)		Bitrex		
					Pass		
				Fail			
	Comments:						
G.	Employee acknowledgement of test results:						
	Test Conducted By:			Date:			
				Date:			

## Disclaimer

The above respirator fit test was performed on and by the persons listed. The results indicate the performance of the listed respiratory protective device, as fitted on the employee named on this record under controlled conditions. Fit testing as performed measures the ability of the respiratory protective device to provide protection to the individual tested. Allegro or the Test Conductor express or imply no guarantee that this or an identical respiratory protective device will provide adequate protection under conditions other than those present when this test was performed. Improper use, maintenance, or application of this or any other respiratory protective device will reduce or eliminate protection.