

# WORKING FROM HOME HEALTH AND SAFETY CHECKLIST

Under the Quebec Occupational Health and Safety Act, the university has a duty of care to provide a safe and healthy place of work for all employees. This also applies to staff who work from home.

Prior to working from home, you must complete the following checklist to ensure that your home office meet health and safety standards. This checklist should be used in conjunction with the document "Working from home - Health and Safety Guidelines."

The checklist must be attached to your IFWA request form in the HR Service Portal. The review and approval of this form by your Supervisor will take place outside the HR Service Portal. Upon approval, the Supervisor will return the signed form via email to the employee and retain a copy for the unit's records.

Employee information	
Name:	
Faculty/department:	
Home address (supervisors must be advised of any change in address to the primary work location):	
Home phone number:	
Days that will be worked from home:	
Working hours (e.g. 8:00 a.m. to 4:00 p.m.):	
Designated workplace	

Work environment		
Does your home office provide enough space to work efficiently?		
Is your home office free of tripping hazards (wires, loose tiles, torn or ripped carpet)?		
Do you have an adequate workstation to perform your tasks?		
Do you have an ergonomic chair?		
Have you set up your home office using the document "Working from home - Health and Safety Guidelines"?		
I have reviewed the important IT considerations on IT Services' A hybrid workplace webpage, in order to enable me to work, communicate, and collaborate effectively and securely in the hybrid environment.		

Safety measures		No
Have you updated/provided an emergency contact in Workday?		
Do you have a first aid kit?		
Is there a functional smoke detector in your home?		
Is there a functional carbon monoxide detector in your home? (If you have fuel-burning appliances.)		
Is there a functional fire extinguisher in your home?		

Reporting incidents and accidents			No
Are you aware of your responsibility to reEHS immediately?	port any incidents or accidents to your supervisor and		
Do you agree that in case of incidents or perform an investigation at your home off	accidents the employer and/or the CNESST may ice?		
Do you agree to participate actively in any home?	y investigation following a work accident occurring at		
Liability and insurance		Yes	No
Have you notified your home insurance of	ompany that you will be working from home?		
Do you acknowledge that McGill will not be held liable for any damages to an employee's property or for any injuries to family members, visitors, or others in the employee's home?			
Do you acknowledge that McGill will not be responsible for any non-work-related injuries that may occur at home? Compensation will be limited to the preapproved working hours and will be limited to the designated home office space.			
If you have answered 'no' to any of the situation.	questions above, please explain how you will add	ress th	пе
Declaration			
	ential hazards in my home office have been properly actions applied, and I have completed this checklis and Safety Guidelines."		
Employee signature:	•		
Date:			
Declaration			
I hereby acknowledge that I have read an	d discussed this checklist with my employee.		
Supervisor signature:			

Date:

# Working from home Health and Safety Guidelines





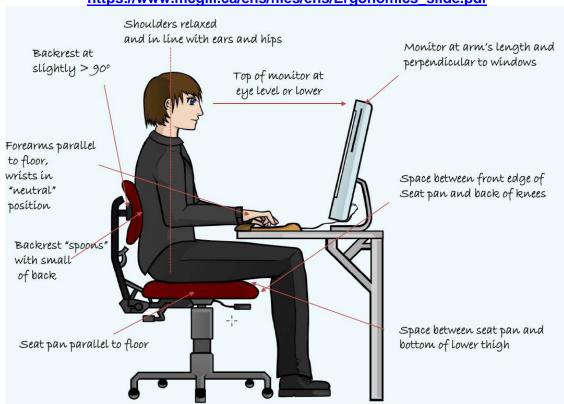
Computer Work Station Adjustments

Environmental Health and Safety

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# https://www.mcgill.ca/ehs/files/ehs/Ergonomics\_slide.pdf





# **Environmental Health and Safety Office**

# Office Ergonomics Self-Assessment Checklist

	Er	nployee	Informati	on		
Employee Name:						
McGill ID:						
Workstation Location:						
Date:						
		Guide	elines			
Use this checklist to review and assess your workstation periodically. This tool will help remind you about proper office ergonomics and help to prevent injuries. Please contact the Environmental Health and Safety Office if you would like an assessment of an on-campus workstation.  More ergonomic tools and resources can be found on Environmental Health and Safety's website: <a href="https://www.mcgill.ca/ehs/programs-and-services/ergonomics">https://www.mcgill.ca/ehs/programs-and-services/ergonomics</a>						
		Ch	nair			
		Yes	No	Tips		
Feet flat on the floor or on a necessary	a foot rest if			Try out different adjustments on your chair to find the set up that is the most		
Hips slightly higher than yo thighs horizontal to floor	ur knees, with			comfortable for you		
Lumbar support positioned to support the curve of your back				Sit back in your chair and tuck your		
2 to 4 finger-width gap betw your seat and the back of y				abdominal muscles		
Armrests close to your bod relaxed and in line with ear				Elbows should hang close to the body		
	Ke	eyboard a	and Mou	se		
		Yes	No	Tips		
Forearms parallel to the flo	or			Avoid resting elbows, forearms or wrists on sharp edges		
Keyboard should be at elbo mouse should be close to t				Wrist should be in a neutral position		
Keyboard tray, if used, sho to allow neutral posture and						
Monitor						
		Yes	No	Tips		
Top of monitor at eye level	or lower			If using bifocal/graduated lenses, height is set to allow straight head and relaxed neck		
Monitor directly in front of y length away	ou and arms			Brightness and contrast have been adjusted to make viewing easier		
Monitor positioned to avoid reflections	glare or			Monitors should be placed perpendicular to windows		

Other Considerations			
	Yes	No	Tips
Make sure you have enough leg-room under your desk			Remove any boxes or equipment from under your desk
Keep frequently used items close and easy to reach			Keep your work area neat and tidy
Organize documents so they can be easily readable			Document holder is present or there is space to place documents properly
Store material safely			Make sure shelves are not overloaded and no heavy objects are stored above shoulder height
Ensure the floor space is free from tripping hazards (wires, loose tiles, ripped/torn carpet)			
Keep drawers and doors closed when not in use			
Avoid cradling the phone between your ear and shoulder			Consider a headset if you are often on the phone
Ensure there is adequate lighting in your work space			It takes more lighting to read a document than to use the computer
Alternate tasks frequently when possible			Give your body mini-breaks: Get up, stretch. Try gazing at a distant object or blinking to give your eyes a break

# Safety measures

#### Smoke detector

You should test your smoke detector and if it is battery powered, change the batteries every six months.

#### Carbon monoxide detector

If you have fuel-burning appliances, you should test your carbon monoxide detector and if it is battery powered, change the batteries every six months.

### Fire extinguisher

Your fire extinguisher should be fully charged and easily accessible.

# Reporting incidents and accidents

#### Procedure to report an incident or accident

https://www.mcgill.ca/ehs/forms/forms/accident-and-incident-report

- Report the event to your supervisor immediately;
- Participate in the work accident investigation with your supervisor (if you are fit to do so);
- Complete the <u>Accident, Incident & Occupational Disease Report form.</u> The supervisor is responsible for sending the completed Accident, Incident & Occupational Disease Report form to EHS promptly;
- If you believe you require medical assistance, you should consult a physician. If the physician
  provides documentation, you should provide a readable copy of the medical documents to your
  immediate supervisor or your HR Advisor;
- If time off work is prescribed by the physician, then the supervisor must submit promptly, to your area HR Advisor, the completed Accident, Incident & Occupational Disease Report form and all the medical documentation. The HR Advisor will send everything to <a href="mailto:disability.hr@mcgill.ca">disability.hr@mcgill.ca</a> who will open a claim file with CNESST.

## **Questions**

For any questions, do not hesitate to contact your supervisor, HR Advisor or EHS.