





## TRAINING RECORD FOR MNI PERSONNEL (July, 2021)

NAME:	McGill I.D. no	POSITION:
STARTING DATE:	SUPERVISOR:	

**Administrative Assistants:** The administrative assistant of the Unit will provide this form (electronically) to each individual when processing the initial appointment form and instruct the employee/trainee to fill out the form in consultation with his/her immediate supervisor.

**Supervisors:** are responsible for identifying the training requirements for each individual under their jurisdiction, ensuring that this training is carried out expeditiously, and signing that training has been completed. Please check the box beside the training modules that apply to this individual and ensure that he/she understands how to obtain this training. When the training has been completed, the individual will request that you sign the form. A copy will be retained in the individual's personnel file (subject to inspection by the MNI Safety Committee). The individual will retain a copy (electronic or hard copy) for his/her records.

**Employees and trainees:** After identifying required training with your supervisor consult the web pages in the boxes on the left, read the introductory information and register for the training modules. Complete other boxes as training modules have been completed and have the form signed by your supervisor. Return the completed form to the administrative assistant in your unit to place in your file. You are responsible for repeating training at the indicated intervals.

Refer to the MNI Lab Safety Manual for details of each labor		equirement.		,	_
Training	Required? (✓)	Date Completed	Expiry Date	Date Recertified	New Expiry Date
GENERAL ORIENTATION SESSION - (Neuro	✓				
website emergency & response procedures)					
ORIENTATION TO LABORATORY SAFETY -					
Web-based orientation with supervisor; for new Principal					
Investigators, in person session with the Chair, MNI Safety					
Committee (contact <u>heather.durham@mcgill.ca</u> )					
UNIT EMERGENCY PLAN - by supervisor	✓				
WHMIS AND LABORATORY SAFETY -					
required for all laboratory personnel every 3 years;					
WHMIS Training   Environmental Health and Safety -					
McGill University					
INTERNAL RESPONSIBILITY SYSTEM:					
Health and Safety for Laboratory Managers and					
Supervisors: PIs and Lab Safety Representatives.					
SAFE USE OF BIOLOGICAL SAFETY					
<b>CABINETS</b> required every 3 years for anyone working					
in biosafety cabinets to process tissues or culture of					
organisms/cells Biosafety Training   Environmental Health					
and Safety - McGill University					
INTRODUCTION TO BIOSAFETY may be					
required for personnel working with biohazardous					
materials Biosafety Training   Environmental Health and					
Safety - McGill University					
MYLAB INVENTORY SYSTEM modules for					
tracking radioactive materials and chemicals <u>myLab</u>					
Training					
HAZARDOUS WASTE MANAGEMENT &					
DISPOSAL TRAINING FOR LAB PERSONNEL					
required, particularly for laboratory safety representatives					
Hazardous Waste Management & Disposal Training for					
Laboratory Personnel   Environmental Health and Safety -					
McGill University					
PRINCIPLES OF LABORATORY RADIATION					
<b>SAFETY</b> required for all personnel working with or near					
radioactive substances; every 3 years Radiation Safety					
Training   Environmental Health and Safety - McGill					
<u>University</u>					







MRI SAFETY TRAINING COURSE			
video required for all personnel who will be in the MRI			
scanner room as part of their work/research) call chief			
MRI Research Coordinator – André Cormier x3020)			
ANIMAL CARE ONLINE THEORY			
COURSE(S)			
required for all personnel listed on Animal Use Protocols;			
every 5 years			
https://www.mcgill.ca/research/researchers/compliance/ani			
mal/training/theorycourse			
ANIMAL CARE: PRACTICAL TRAINING			
WORKSHOPS required for all personnel handling			
animals; every 5 years) <b>SPECIES</b>			
Workshops are held at the MNI animal facility [See			
Centre of Neurological Disease Models   The			
Neuro - McGill University].			
McGILL ANIMAL OCCUPATIONAL HEALTH			
PROGRAM FOR ANIMAL-RELATED ACTIVITIES			
LASER SAFETY COURSE Laser Safety Training			
Environmental Health and Safety - McGill University			
OTHER			
see <a href="http://www.mcgill.ca/ehs/training">http://www.mcgill.ca/ehs/training</a>			

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