

## **Biohazard Worker Registration Form**

Please complete all applicable sections of this form if you will be working in an authorized biohazard laboratory. All questions in the worker and certificate holder declaration sections must be answered by selecting the applicable response in the drop-down boxes. Fields outlined in red are mandatory.

This form, signed by Memorial's Biological Safety Officer, will serve as confirmation of general biosafety training, and should be maintained with laboratory records.

Worker Name		
(Given	Name) (Surnar	ne)
Position	If other, describe	
Email	My.mun.ca login name	
Office #	Office telephone #	
Biosafety certificate holder	Biosa	fety certificate #
Faculty/department/division		
Biohazards that will be used (ch	eck all that you will be working with)	
Bacteria	Recombinant DNA/RNA	Recombinant DNA/RNA (plants)
Viruses	Animal cells/tissues	Animal body fluids
Primary animal cell culture	Established animal cell lines	Prions
Human tissue/cells	Human blood/blood fractions	Parasites
Primary human cell culture	Established human cell lines	Genetically Modified Organisms
Fungi	Microbial/fungal toxins	Plant pests
Other (provide description)		
Indicate the highest Risk Group	for any biohazard you will be working w	vith

IMPORTANT: Biohazard workers are reminded that they are required to complete a biosafety training program, either on-line (MUN D2L) or one authorized by the Biosafety Officer. This training is required prior to addition to the authorized biohazard worker list. Biosafety certificate holders are responsible for training their workers on laboratory specific safe work practices and procedures, and for maintaining documentation of this training.

## **Biohazard Worker Declaration**

and procedures outline Manual and accompany	cand the applicable Canadian biosafety legislated in Memorial University of Newfoundland's Exing Biosafety Standard Operating Procedures and procedures at all times in order to minimibilic and environment.	Biological Sa (BSOP's) a	afety nd agree to	_
proficiency regarding th	biohazardous material until I receive training ne specific biohazards associated with my wor d preventative measures available.			_
•	laboratory equipment unaccompanied until I te proficiency in its use.	receive rel	evant	_
I have been trained on during my work.	the design/operation of the containment zone	e(s) that I w	vill use	_
submitted to the Biosaf involving biohazardous loss or theft of Risk Gro causing, or potentially of I will read all applicable or supplier information	ipal Investigator (PI) and assist in the writing of ety Officer concerning: any incident/accident, materials; any illnesses that results from the a up 2 or above biohazardous material; any inci- causing environmental contamination.  Safety Data Sheets (SDS), Pathogen Safety Da sheets provided with the biological agent(s) h	exposure of aforementing dent or new tags.	or near-miss oned; any ar-miss PSDS) and/	_
disposed of in my lab, p	rior to work with said agent(s).	Date		

## **Biosafety Certificate Holder Authorization**

have ensured that sai biosafety legislation, I and accompanying BS	d worker has read and under Memorial University of Newfo	is form to my biosafety certificate. I stood the applicable Canadian oundland's Biological Safety Manual en/will be trained in pertinent	
necessary, lab-specific - the identifica illness and available c - the physical o	ontrols/preventative measur	is not limited to: sociated with work, symptoms of es, and containment zone and the proper use	e/
Laboratory Support So Facility (CDRF), I will e CDRF management, a work with animals and containment level (CL biohazard workers. Th tissue, but is for all lab I will ensure that Anin care or handling of th	ervices (MELSS) rooms or the ensure that I coordinate with a necessary, on training required pathogens/toxins, animal so or aquatic containment level is is not restricted to those we personnel.	I care rooms, Medical Education and Cold-Ocean Deep-Water Research Animal Care Services, MELSS and/or irements and SOP development for afety equipment/devices and el (AQC) work processes for my who are handling animals or animal CDRF personnel responsible for the iological hazards associated with this available.	
Biosafety certificate h	nolder	Date	
end to: Biosafety Officer	-		
For Biosafety Officer Use O		Completion date	
Biosafety training course com	pieteu	Completion date	
Biosafety Officer approval		Date	