

# Exercise Lab Student/User Orientation Checklist

This is a living document. It is filled in at the beginning of employment and accessed by supervisors, lab coordinators, and administrators to ensure the safety of students and research personnel. It is the responsibility of the student/user to complete the form, with the assistance of their supervisor and/or the Lab Coordinator as necessary.

NOTE: All health and safety concerns shall be forwarded to your faculty supervisor and the Lab Coordinator

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College/Department:	MEDICINE SCHOOL OF PT Other:					
Name:						
Email:						
Mobile Phone #:						
Start Date / Term:						
PT Supervisor/Affiliate:						
Working Under a Permit?	Yes No Biosafety Permit #:					
Nature of Employment (check all that apply)	□ Summer Student       □ Visiting Scholar         □ Graduate Student (MSc/MPT)       □ Visiting Student         □ Graduate Student (PhD)       □ Researcher         □ Postdoctoral Fellow (PDF)       □ Term					
Status:	Existing Employee New Employee Has FOB FOB Required Other:  If you require a FOB, submit a formal request for access to the General Office, School of PT					
A. Administrative Checks:						
Supervisor	Orientation completed Initialed: and contact information is known: Office #: Phone #: est form completed (with supervisor or Administration)					
	Seroth completed (With Supervisor of Authinistration)					



## SCHOOL OF REHABILITATION SCIENCE EXERCISE LAB – STUDENT/USER ORIENTATION CHECKLIST

<ul> <li>B. Student / User Health and Safety Training:         Safety Resources provides some of the following training free of charge. Register for training online:         <a href="http://safetyresources.usask.ca/">http://safetyresources.usask.ca/</a></li> <li>Check applicable REQ boxes below for required training, or N/A when not applicable</li> </ul>						
<ul> <li>Completed Training Documents must be submitted to the Lab Coordinator for their initials of completion.</li> <li>Copies of completions will be kept on file at the School of Rehabilitation Science.</li> </ul>						
REQ N/A		✓	Initialed:			
	Safety Orientation for Employees (mandatory for employees)					
	Safety Orientation for Supervisors (mandatory for supervisors)					
	Laboratory Safety course (mandatory for all lab personnel)					
	WHMIS training					
	Biosafety course (if working under a Biohazard Permit)					
	Hepatitis B Vaccination (if working with human biohazards)  * refer to page 5 for vaccination waiver					
	First Aid, CPR, and AED training (as needed)					
	CSEP-CPT (certified personal trainer) (as needed)					
	CSEP-CEP (certified exercise physiologist) (as needed)					
	TDG (Transportation of Dangerous Goods course) (as needed)					
	Other:					
C. New	Employee, Researcher Expectations:					
☐ I have received a tour of my workplace and am familiar with the locations of offices, labs, washrooms, etc ☐ I have acknowledged the availability of the University Policies <a href="http://policies.usask.ca/">http://policies.usask.ca/</a> ☐ I am familiar with the Local Safety committee, and the policies and procedures for the labs and college ☐ Evacuation routes, marshalling areas, and the location of emergency equipment are understood ☐ Departmental fieldwork and off campus travel policies and procedures are understood and accessible at:						
I understand that I am responsible to participate in regular self-inspections of my workspaces I understand that I am expected to keep my workspace clean and safe, and conduct myself in a professional manner I understand that my workspace will be inspected periodically and I must comply with all safety regulations I understand that I am responsible to resolve deficiencies (sub-standard practices/conditions) found in my						
workspaces I am aware of the University Emergency Alert system: <a href="http://www.usask.ca/protectiveservices/">http://www.usask.ca/protectiveservices/</a> I understand that when I complete my employment I must ensure that all research materials are properly decommissioned, chemicals are properly disposed of, and work areas are left clean I have discussed creating an after-hours plan with my supervisor if I will be working outside of regular working hours						



## SCHOOL OF REHABILITATION SCIENCE EXERCISE LAB – STUDENT/USER ORIENTATION CHECKLIST

D. Laboratory Orientation Processes: N/A						
Reporting expectations explained (injuries, workplace hazards, near misses, and illness)  Specific training with equipment has been provided (check-off when complete)  Knows location of MSDS and able to readily access MSDS (hardcopy and/or electronically)  Written Standard Operating Procedures (SOPs) and related training is in place, current, and ongoing  Local Emergency Response Plans are discussed and reviewed  Whom to report to is clearly known  Lab booking procedures are understood  Lab cleanup, waste disposal, and laundry expectations are reviewed						
Equipment-Specific Training: N/A						
Accelerometers  EMG (Delsys) Indwelling  Exxentric kBox  GAITRite HumacNorm Metabolic cart Ultrasound suite						
Lab Coordinator/Faculty Supervisor:						
Signed:	х	(mm/dd/yyyy)				



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#### **Acknowledgements:**

b) I agree to wear all PPE required in laboratories, including safety glasses, lab coats, closed-toe shoes and long					
pants, if applicable c) I understand it is my responsibility and the expectation of my supervisor and the college that I ask questions					
	p when I am unsure of how to complete work task				
	stions, raise concerns, and bring forward suggestic	ns for			
improvements					
e) I will not take unnecessary risks that en	danger my own health and safety, or others' healt	h and safety			
	ations, lab locations and business contact informat	•			
	in college and university publications, and within r	esearch proposals			
and reports.					
	I information, please check this box & initial:				
	senting, discuss controls with supervisor				
Student/User:					
Signed:	x	(mm/dd/yyyy)			
3					
	ns A, B, C, and D on this checklist with the new emp	•			
	nplete all required safety training, to follow safe w				
·	lace hazards and all work-related injuries be prom				
For areas and individuals that I supervise: I will proactively help to ensure safe working environments, provide appropriate job-specific training and supervision, and will provide safety training records to the Laboratory					
Coordinator upon request.	rvision, and will provide safety training records to	the Laboratory			
Faculty Supervisor/Affiliate:					
Signed:	X				
•		(mm/dd/yyyy)			
Associate Dean/Director:					
Signed:	X	(mm/dd/yyyy)			
Copies: Supervisor's File	es				



#### SCHOOL OF REHABILITATION SCIENCE EXERCISE LAB – STUDENT/USER ORIENTATION CHECKLIST

#### Scope:

Immunization may be required or recommended for individuals depending on the type, area, and hazards associated with their particular work. Immunizations are available for agents; for example, Rabies, Hepatitis A and B, and Tetanus. Principle investigators are responsible for providing information regarding the risk versus benefits of any immunization that is available for their staff or students, retaining documentation of all discussion and copies of all hand-outs. The subjects <u>must</u> be encouraged to address any concerns with their personal physician prior to completion of the Waiver Form. Please fill out the following form to verify that information was provided regarding the vaccine and whether or not it was administered.

Vaccination Waiver Form:		
	College of Kinesiology, hereby declare that I have been informed on the control of the control o	
☐ I DO WISH		
☐ I DO NOT WISH		
to consult with my personal faculty, staff or agents resp	ion program associated with it. I hereby acknowledge that I have be a physician and I agree that I will not hold the University of Saskatconsible for any liability, loss, charge, damage or expense caused or not taking part, in any vaccination program.	hewan, its
(Signature)	(Date)	
(Witness)	(Date)	

**NOTE**: If participating in a vaccination program please abide by the procedures as set out by each one. Ensure that there is some type of efficacy testing (based upon pre and post serum samples) done to determine the extent of your protection.