

Translational **Research Office** 980 Oliver Road Thunder Bay ON P7B 6V4 Canada **Pre-Clinical Research Office** 290 Munro Street Thunder Bay ON P7A 7T1 Canada

Tel: (807) 684-7223 Fax: (807) 684-5892 www.tbrhri.ca

## **JOINT HEALTH & SAFETY COMMITTEE MINUTES**

April 17<sup>th</sup>, 2019 2:00 pm - 3:00 pm **Meeting Room 2178** 

**Present:** Shannon Maki **Recording Secretary:** Shannon Maki

Tanya Niederer

Mehran Masoom

Oleksandr (Sasha) Grynko

**Absent:** Robert Jackson

Nikka Stoger

Oleksandr (Sasha) Bubon

Alanna Wade Yuri Shepelytskyi

1. Approval of Agenda: The meeting was called to order at 2:00 pm, chaired by Shannon Maki. Agenda was approved by the committee with no additional items for discussion.

#### 2. Review of Minutes and Action Items:

Shannon did a review of the Minutes and following **ACTION** items from **March 13<sup>th</sup>** as well as **UPDATES** (dated accordingly): (throughout copy of minutes) - \*updates under each section

#### 3. Review of First Aids:

Munro St. – Staff member cut hand on a coil while doing an experiment – minor cut and only required a bandaid with no time-off required

TBRHSC - Staff member had a pre-existing cut to finger that required a band-aid - non-work related and no time-off required

#### 4. Review of Incident Reports:

Munro St. – None to report **TBRHSC** – None to report

#### 5. Review of Inspection Reports:

### **MUNRO LOCATION:**

- Clean Room EXIT sign
  - Not staying lit during test procedure Shannon to follow up Submit Maintenance Requisition **DONE**

#### **Main Floor Lab Area**

It was noted that the glass break box is full and requires disposal – new boxes have been provided for the lab; the sharps container is also extremely full and will need to be disposed of - the committee inquired as to who is to be contacted to have the sharps container picked up – requires follow-up - April 17/19 - Michael Campbell is in the process of removing







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Items from the lab as the process continues for moving over to Lakehead University. The disposal is included in the process and will be completed

#### - Cylinder Room in basement

It was noted by Sasha Bubon that this room is occasionally being left locked or unlocked in which
keys are required to be kept by a staff member on site – requires follow-up – April 17/19 – Sasha
to follow up with Sergey as a key should be available

#### - Basement Door #27

Door is being left unlocked using a master key – should be swipe access only

#### - Offices - 2323 and along the same hallway

 Ventilation units are producing excessive noise – <u>ACTION</u>: Shannon to submit a Maintenance Requisition

#### **TBRHSC LOCATION:**

- 3<sup>rd</sup> Floor office space (inside 3116)
  - All areas good temperature does seem to fluctuate to very cool at times; will continue to monitor **April 17/19** temperature continues to fluctuate throughout each day and can be very cool at times
- 3<sup>rd</sup> Floor Lab All Areas
  - PHYSICAL HAZARDS Section walking surfaces empty boxes and equipment in area and infront of Bench #2 – could pose a tripping hazard and should be removed
  - CHEMICAL HAZARDS Section chemicals are not labeled and are being left in the hood of Bench #2
     staff should store properly and have labels on containers
  - SAFETY HAZARDS Section emergency codes and sub-plans this will be revised and updated in April/May
  - FIRE HAZARDS Section the flammable cabinet list as well as all fire hazards list for the lab will require an update and be posted in the lab

#### 1<sup>st</sup> Floor – room 1640B

- Temperature fluctuates to warmer at times room 1645 extremely warm Shannon to submit Maintenance Requisition **DONE**
- Office areas are not being cleaned properly Tanya to follow up with Housekeeping/Contracted Services
- 2<sup>nd</sup> Floor Room 2167 Temperature still fluctuates to cooler at times ONGOING
- 2<sup>nd</sup> Floor Physics Lab Area Area inspected, all good lots of equipment being used eyewash is being inspected regularly







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### **Business Arising:**

**Workplace Inspections** – the policy will be reviewed by the committee and feedback provided as per the new revised Monthly Inspection Forms

Meeting adjourned at 2:31 pm

Next meeting: May 15<sup>th</sup>, 2019







Date: April 16, 2019 Inspected By: Sasha Grynko, Sasha Bubon

Department (level/room #): Munro St

PHYSICAL HAZARDS	Y	N	N/A
Are all walking surfaces and/or work surfaces clean and free of hazards?	✓		
Are all areas efficiently lit and suitable for the purpose?	✓		
Are all areas well-ventilated?	✓		
Are ventilation units in good working condition/free of debris?	✓		
Are stairs and grab rails in good condition?	✓		
Are noise levels appropriate?		✓	
CHEMICAL HAZARDS	Υ	N	N/A
Are all hazardous substances/chemicals properly labeled?	✓		
Do workers know where to find a Safety Data Sheet for a substance/chemical?	✓		
Is the appropriate PPE available when using a chemical?	✓		
Are all hazardous substances/chemicals stored appropriately?	✓		
Are eye wash stations/showers functioning properly as per policy?	✓		
Are workers respiratory fit-tested (if required)?			✓
Are compressed gas cylinders labeled, transported and stored appropriately?	✓		
BIOLOGICAL HAZARDS	Y	N	N/A
Are needles safety-engineered?	✓		
Are medical sharps properly disposed of?	✓		
Are medical sharps containers used and maintained properly?	✓		
Is waste disposed of in the proper containers?	✓		
Are employees using the proper infection control PPE (e.g. gloves, gowns, N95 respirators)?	✓		
Are food, beverage and cosmetics stored appropriately, away from the likelihood of exposure?	✓		
ERGONOMIC HAZARDS	Υ	N	N/A
Are heavy items stored appropriately?	✓		
Are lifting devices/wheeled equipment in good working order and inspected as required?	✓		
Are computer workstations appropriately laid out?	✓		
Are office chairs functioning properly?	✓		
Are desk and file drawers kept closed when not in use?	✓		
SAFETY HAZARDS	Y	N	N/A
Are ladders and/or scaffolds maintained in good condition?			✓
Is leaning material secured?	✓		
Are electrical cords intact? Permanent extension cords are not used?	✓		
Is electrical equipment tagged by maintenance, as required?	✓		
Is all equipment inspected and maintained in good condition?	✓		
Are workers wearing appropriate PPE for the task?	✓		
Are workers wearing proper footwear?	✓		
Are emergency codes/sub plans available and understood by workers?			✓



FIRE HAZARDS	Y	N	N/A
Are all materials and/or equipment stored away from electrical panels? (eg: 1m or greater)	✓		
Are any materials and/or equipment stored in front of fire hose/extinguisher cabinets?		<b>✓</b>	
Are fire exits/stairwells unobstructed?	✓		
Are fire extinguishers inspected monthly and free of damage?	✓		
Are appliances only used in designated kitchenettes (toasters, coffee makers, kettles, etc.)?	✓		
Are appliances in kitchenettes approved for this use?	✓		
Is equipment and stretchers in storage areas or placed on one side of the hallway?			✓
Is there a minimum of 18 inches of clearance from all sprinkler heads in ceilings?			✓
Is there no paper on the walls or excessive decorations (no more than 10% of the space)?	✓		
Are flammable materials stored appropriately? (eg: flammable cabinet)	✓		
Are all ceiling tiles intact?	✓		
OTHER	Υ	N	N/A
Are monthly safety inspections completed and available?	✓		
Do workers know how to report a safety concern?	✓		
Do workers know how to report an incident/accident?	✓		
Is staff aware of where exit routes and pull stations are located?	✓		
Has staff reviewed the Code Red policy and related sub-plans in the last year?	✓		
Does staff know the location of the department sub plans?	✓		
Do workers know who their JOHSC representative is?	✓		
Are competency/training checklists up to date? (Reference document SE-01)	✓		
Are workers wearing appropriate name tags?	✓		

### Important:

- Any identified hazards must be documented on the form below.
- A worker and/or Manager of the unit/dept can complete the monthly inspection.
- The inspection form must be provided to the unit/dept Manager.
- The Department Manager must review all hazards identified, determine risk level using the Risk Evaluation Matrix and determine corrective actions.
- The Department Manager must document the corrective action or plan of action on the form below.
- A copy of the completed inspection report must be retained in your unit binder.



Item & Location	Hazard(s) Observed	Risk Level	-	eat m N	Recommended Action By Whom / When	Person Responsible	Action Taken	Action Complete & Date
Basement, Clean room. Exit sign	Does not stay lit during the test procedure	1	<b>✓</b>		Submit maintenance request			
Basement, Door #27	The door is unlocked with a key, although it is swipe-access only	4		✓	Submit maintenance request		A note is posted on the door to restrict use of a key	
Second floor, Office 2323 (and neighbouring)	Ventilation units produce excessive noise	2		✓	Submit maintenance request			

**Corrective Action** – Supervisor or Manager to complete. Must be identified and reported to Committee within 21 days as per the OHSA. Action taken should state: (1) Correction of hazard (*or*) (2) Decision pending for correction (*or*) (3) Corrective action identified and a plan in place.

(**Note**: If corrections will take longer than 21 days to complete, send a copy of this report to OH&S stating what is happening and then the original when actions are completed. Original report to be filed in Occupational Health and Safety Department; photocopy to inspected department)

WORKER SIGNATURE:	<b>DEPARTMENT MANAGER</b> (print & sign):	



Inspected By: Nikka M. Stoger

Department (level/room #): Level 1 – 1640B

PHYSICAL HAZARDS	Y	N	N/A
Are all walking surfaces and/or work surfaces clean and free of hazards?		Х	
Are all areas efficiently lit and suitable for the purpose?	X		
Are all areas well-ventilated? Some femp. flictration still!	X		
Are ventilation units in good working condition/free of debris?	Х		
Are stairs and grab rails in good condition?			Х
Are noise levels appropriate?	X		
CHEMICAL HAZARDS	Υ	N	N/A
Are all hazardous substances/chemicals properly labeled?			Х
Do workers know where to find a Safety Data Sheet for a substance/chemical?			Х
Is the appropriate PPE available when using a chemical?			Х
Are all hazardous substances/chemicals stored appropriately?			Х
Are eye wash stations/showers regularly inspected as per policy?			Х
Are workers respiratory fit-tested (if required)?			Х
Are compressed gas cylinders labeled, transported and stored appropriately?			Х
BIOLOGICAL HAZARDS	Υ	N	N/A
Are needles safety-engineered?			Х
Are medical sharps properly disposed of?			Х
Are medical sharps containers used and maintained properly?			Х
Is waste disposed of in the proper containers?			Х
Are employees using the proper infection control PPE (e.g. gloves, gowns, N95 respirators)?			Х
Are food, beverage and cosmetics stored appropriately, away from the likelihood of exposure?			Х
ERGONOMIC HAZARDS	Y	N	N/A
Are heavy items stored appropriately?	X		
Are lifting devices/wheeled equipment in good working order and inspected as required?			Х
Are computer workstations appropriately laid out?	X		
Are office chairs functioning properly?	X		
Are desk and file drawers kept closed when not in use?	X		
SAFETY HAZARDS	Y	N	N/A
Are ladders and/or scaffolds maintained in good condition?			Х
Is leaning material secured?			Х
Are electrical cords intact? Permanent extension cords are not used?	X		
Is electrical equipment tagged by maintenance, as required?	X		
Is all equipment inspected and maintained in good condition?	X		
Are workers wearing appropriate PPE for the task?	X		
Are workers wearing proper footwear?	X		
Are emergency codes/sub plans available and understood by workers?	X		



FIRE HAZARDS	Υ	N	N/A
Are all materials and/or equipment stored away from electrical panels? (eg: 1m or greater)	X		-
Are any materials and/or equipment stored in front of fire hose/extinguisher cabinets?		X	
Are fire exits/stairwells unobstructed?	X		
Are fire extinguishers inspected monthly and free of damage?	X		
Are appliances only used in designated kitchenettes (toasters, coffee makers, kettles, etc.)?	X		
Are appliances in kitchenettes approved for this use?			X
Is equipment and stretchers in storage areas or placed on one side of the hallway?			X
Is there a minimum of 18 inches of clearance from all sprinkler heads in ceilings?	X		
Is there no paper on the walls or excessive decorations (no more than 10% of the space)?	X		
Are flammable materials stored appropriately? (eg: flammable cabinet)	X		
Are all ceiling tiles intact?	X		
OTHER	Υ	N	N/A
Are monthly safety inspections completed and available?	Х		
Do workers know how to report a safety concern?	X		
Do workers know how to report an incident/accident?	X		
Is staff aware of where exit routes and pull stations are located?	X		
Has staff reviewed the Code Red policy and related sub-plans in the last year?	Х		
Does staff know the location of the department sub plans?	Х		
Do workers know who their JOHSC representative is?	Х		
Are competency/training checklists up to date? (Reference document SE-01)	X		
Are workers wearing appropriate name tags?	X		

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Item & Location	Hazard(s) Observed	Risk Level		eat m N	Recommended Action By Whom / When	Person Responsible	Action Taken	Action Complete & Date
Fire a tray a For trained, Schools Tailing	Fire or tradition that we will not be over-	6	)÷		Accepte there and a common state of supportance of exemple of orders from the code state of supportance of supp	Marine	5-5	Oct par 10 201,8
Floor dirty in entire office area	N/A	9	X		Contact hskp to vacuum	JOHSC		,
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**Corrective Action** – Supervisor or Manager to complete. Must be identified and reported to Committee within 21 days as per the OHSA. Action taken should state: (1) Correction of hazard (*or*) (2) Decision pending for correction (*or*) (3) Corrective action identified and a plan in place.

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Date: April 17, 2019 Inspected By: Shannon & Mehran

# Department (level/room #): 3<sup>rd</sup> Floor Lab & office areas

PHYSICAL HAZARDS	Υ	N	N/A
Are all walking surfaces and/or work surfaces clean and free of hazards? Bench #2 – boxes, equipment on floor area		•	
Are all areas efficiently lit and suitable for the purpose?	~		
Are all areas well-ventilated?	~		
Are ventilation units in good working condition/free of debris?	~		
Are stairs and grab rails in good condition?			/
Are noise levels appropriate?	~		
CHEMICAL HAZARDS	Υ	N	N/A
Are all hazardous substances/chemicals properly labeled? Bench #2 – chemicals in hood area not labeled		~	
Do workers know where to find a Safety Data Sheet for a substance/chemical?	~		
Is the appropriate PPE available when using a chemical?	~		
Are all hazardous substances/chemicals stored appropriately? Bench #2 – chemicals in hood area		~	
Are eye wash stations/showers functioning properly as per policy?	~		
Are workers respiratory fit-tested (if required)?			<b>/</b>
Are compressed gas cylinders labeled, transported and stored appropriately?	~		
BIOLOGICAL HAZARDS	Υ	N	N/A
Are needles safety-engineered?	/		
Are medical sharps properly disposed of?	/		
Are medical sharps containers used and maintained properly?	<b>/</b>		
Is waste disposed of in the proper containers?	/		
Are employees using the proper infection control PPE (e.g. gloves, gowns, N95 respirators)?	<b>/</b>		
Are food, beverage and cosmetics stored appropriately, away from the likelihood of exposure?	<b>/</b>		
ERGONOMIC HAZARDS	Y	N	N/A
Are heavy items stored appropriately?	<b>/</b>		
Are lifting devices/wheeled equipment in good working order and inspected as required?	~		
Are computer workstations appropriately laid out?	~		
Are office chairs functioning properly?	~		
Are desk and file drawers kept closed when not in use?	~		
SAFETY HAZARDS	Y	N	N/A
Are ladders and/or scaffolds maintained in good condition?			<b>/</b>
Is leaning material secured?			<b>/</b>
Are electrical cords intact? Permanent extension cords are not used?	~		
Is electrical equipment tagged by maintenance, as required?	~		
Is all equipment inspected and maintained in good condition?	~		
Are workers wearing appropriate PPE for the task?	~		
Are workers wearing proper footwear?	~		
Are emergency codes/sub plans available and understood by workers? Revisions in April/May	<b>/</b>		



FIRE HAZARDS	Υ	N	N/A
Are all materials and/or equipment stored away from electrical panels? (eg: 1m or greater)	<b>/</b>		
Are any materials and/or equipment stored in front of fire hose/extinguisher cabinets?		~	
Are fire exits/stairwells unobstructed?	<b>/</b>		
Are fire extinguishers inspected monthly and free of damage?	<b>/</b>		
Are appliances only used in designated kitchenettes (toasters, coffee makers, kettles, etc.)?			/
Are appliances in kitchenettes approved for this use?			/
Is equipment and stretchers in storage areas or placed on one side of the hallway?			/
Is there a minimum of 18 inches of clearance from all sprinkler heads in ceilings?	<b>/</b>		
Is there no paper on the walls or excessive decorations (no more than 10% of the space)?	V		
Are flammable materials stored appropriately? (eg: flammable cabinet)	<b>/</b>		
Are all ceiling tiles intact?	<b>/</b>		
OTHER		N	N/A
Are monthly safety inspections completed and available?	<b>/</b>		
Do workers know how to report a safety concern?	<b>/</b>		
Do workers know how to report an incident/accident?	<b>/</b>		
Is staff aware of where exit routes and pull stations are located?	<b>/</b>		
Has staff reviewed the Code Red policy and related sub-plans in the last year?	<b>/</b>		
Does staff know the location of the department sub plans?	<b>/</b>		
Do workers know who their JOHSC representative is?	<b>✓</b>		
Are competency/training checklists up to date? (Reference document SE-01)			/
Are workers wearing appropriate name tags?	<b>/</b>		

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Fire extinguisher blocked, Services Hallway	Fire extinguisher blocked by boxes	6	Х		Remove boxes and remind staff of importance of keeping materials away from fire extinguisher.	Manager	Yes	October 10, 2018
Equipment and boxes – Bench #2	Equipment and boxes cluttering the pathway of the area infront of Bench #2 – tripping hazard		Х		Have the researcher	Shannon/Tanya to remind lab staff	Yes	April 2019
Chemicals in Bench #2 hood area	Chemicals are not labeled and are left in the hood – unknown to other users				Remind lab staff to clearly label chemicals that are being stored in hood		No	April/May 2019
	ction – Supervisor or Mana							

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WORKER SIGNATURE:	<b>DEPARTMENT MANAGER</b> (print & sign):	
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