

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

January 21^{st,} 2019 2:00 pm – 3:00 pm Meeting Room 2171

Present: Shannon Maki

Alanna Wade

Oleksandr Grynko

Nikka Stoger Tanya Niederer Robert Jackson Mehran Masoom Yuri Shepelytskyi **Recording Secretary:** Shannon Maki

Absent: Oleksandr (Sasha) Bubon

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

2. Review of Minutes and Action Items:

Tanya did a review of the Minutes and following **ACTION** items from **December 18th** as well as **UPDATES** (dated accordingly): (throughout copy of minutes) – *updates under each section

3. Review of First Aids:

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

4. Review of Incident Reports:

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

5. Review of Inspection Reports:

MUNRO LOCATION:

- Clean Room entrance to grey area EXIT sign
 - Not staying lit during test procedure Shannon to follow up
- Clean Room changing room EXIT sign
 - Not staying lit during test procedure Shannon to follow up
- Microscopy Room Sump pump plug sticking out of wall creates a tripping hazard Maintenance issue







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TBRHSC LOCATION:

- 3rd Floor office space (inside 3116)

All areas good – temperature does seem to fluctuate to very cool at times; will continue to monitor –
 January 21/19 – temperature continues to fluctuate throughout each day and can be very cool at times

- 3rd Floor Lab – All Benches

The valves that are at each bench contain both a side for VACUUM and a side for GAS which have handles that have been noted to move open easily when any object is placed against or a cord is tangled around; this could potentially cause gas to leak and at an unknown time, could be substantial – <u>ACTION</u>: Shannon to investigate some type of cover/lock-out that could prevent the valves from being accidentally opened – January 21/19 - This will be included in the training for individuals ongoing as information purpose – Shannon will create small labels for each station with a reminder to keep cords etc; away from valves

3rd Floor – Student offices

- The cords under all desks require some organizing and bundling to prevent tangling of feet and/or tripping – <u>ACTION</u>: <u>Shannon to complete - ongoing</u>
- There is a computer that is continuously running located in the area that was taken by Chris Abraham

 will require follow up January 21/19 it is confirmed that Chris is still required to use the computer so will remain in the office

- 3rd Floor Lab areas

- The fridges in the middle lab space area have been moved around to accommodate an additional fridge that was relocated – Tanya worked with electricians to keep fridges/freezers on a back-up system
- The 'Class D' fire extinguisher that was mounted in the middle lab space was relocated into the main lab area once the fridges were being moved
- It was noted that while working at a bench, one staff member noticed 'white powder' that had been left on the scale this could be a hazard for anyone not knowing what the exact chemical is

1st Floor – room 1640B

- Temperature fluctuates to warmer at times all good at this time
- The main entrance door is continuing not to function after-hours it is not opening after cards are swiped and then continues to stay open when it should automatically lock – <u>ACTION</u>: Shannon to submit an additional Maintenance Requisition
- 2nd Floor Room 2167 Temperature still fluctuates to cooler at times ONGOING
- **2nd Floor Physics Lab Area** Area inspected, all good lots of equipment being used eyewash is being inspected regularly







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Business Arising

- Monthly Workplace Inspection Forms – There was a brief discussion regarding the use of the TBRHSC template for completing inspection reports for each area – Shannon circulated the form to the group and it was noted that each area would be using the new format once transferred to TBRHRI logo

Meeting adjourned at 2:30 pm

Next meeting: February 13th, 2019





WORKPLACE INSPECTION FORM

Inspection Location: TBRHRI – Munro St.		Date of Inspection: January 2019	- I -		Inspected by: Sasha Grynko	nspected by: Sasha Grynko, Sasha Bubon		
Item and Location	Hazard(s) Observed		Hazard Class	Repeat Item?	Recommendation and Action Taken		Responsibility	Completion Date
Clean room, entrance to a Grey area A. Exit sign	 Exit sign does not stay lit during test procedure 		С	no				
Changing room of a Clean room. Exit sign	- Exit sig	n does not stay lit during test lure	С	yes				
Microscopy room	the wa	oump plug sticks out a lot from Il and creates a hazard of g on it or accidentally ging the sump pump	В	yes		np relay with ee one will		

Class A - Any condition/practice with potential for permanent disability, loss of life, loss of body part, and/or extensive loss of structure or equipment/material in excess of \$5,000.00.

Class B - Any condition or practice with potential for serious injury/illness or disruptive property damage (\$50.00 to \$5,000.00), but less severe than a Class A rating.

Class C - Any condition or practice with potential for non-disabling injury/illness or non-disruptive property damage (under \$50.00).



WORKPLACE INSPECTION FORM

Inspection Location: TBRHRI – Oliver Road January 21/19		Time of Inspection: 1:00 pm			Inspected by: Shannon Maki			
Item and Location	Hazard(s) Observed		Hazard Repeat Item?		Recommendation and Action Taken	Lead	Completion Date	
3 rd Floor office area – inside 3116	good at th - Temperat	ure fluctuates ently and can	С	YES	- Shannon and Carmen to monitor the daily temperature and submit a request to have it adjusted if needed - – it becomes extremely cold in the later afternoon each day	Shannon/ Carmen	- ONGOING	
3 rd Floor Lab – all benches	each bence side for VA side for GA easily be co the slighte an object	s that are at the contain a ACUUM and a AS and can opened with est move of or even a ped around it	A	YES	- If the valve accidentally opened it could possibly remain open until someone notices which at that point there could be a substantial amount of gas leaking - Shannon to inspect further to see what options would work best	Shannon	- No further investigation – a small sign will be placed at each station, warning users to ensure the valves are closed after use and it will remain as part of the standard training for lab users	
3 rd Floor Lab – Student offices	desk space cord main bundling a a potentia hazard There is a computer	tenance and as this can be al tripping desk with a			 The cords need to be organized and bundled to prevent tripping and tangling Need to follow up with Chris Abraham 	Shannon	 ONGOING Chris has confirmed he is continuing to use this computer 	



WORKPLACE INSPECTION FORM

3 rd Floor Lab – Various areas	 Various fridges/freezers have been moved around The 'Class D' fire extinguisher has been relocated to make room for the one of the re-located fridges 			
2 nd Floor - room 2167	 All good – temperature still fluctuates to cooler at times 	- Quite o	ooler – monitor Shannon	- Extremely cool at times; normalized today
1 st Floor – room 1640B	 Temperature fluctuates to warmer at times but is regular today 	- Warme	er – monitor Shannon	- ONGOING
	The entrance to 1640B is continuing to not function properly afterhours when using the swipe access	not ope then op stay op should	or is continuing to en upon swiping and pens and continues to en even though it blink 'red' – the door pushed open	- Shannon follow up
2 nd Floor –	- Area inspected, all		equipment in room Shannon	
Physics Lab area	clear	-	sh continues to be ed regularly	

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