University of Saskatchewan				Minutes Local Safety Committee			
Name of Committee	Health Sciences Local Safety Committee Meeting Date		Meeting Date	March 14, 2017			
Worksite Mailing Address & Postal Code	Rm 5D30, Health Sci 107 Wiggins Road Saskatoon, SK.	ences I	Buildin	g			
Members	Dept	Yes	No	Members	Occupation	Yes	No
Curtis Larson, Chair	OVPH & Chair	х		Gregg Parchomchuk	CoM Pediatrics/SHR	х	
Andrew Manovich	CoM ObGyn & Path	х		Helen Pocha	OVPH/CLRC	х	
Mark Boyd	OVPH/Research Labs	х		Shannon Wiens	CoPN/Admin Office Rep	х	
Cindy Elchuk	CH&E	х		Angela Seto	OVPH/Research Labs	х	
Patrick Hauser	Safety Resources	х	-7	Brad Steeves	OHC Rep	х	ı
Kendra Ulmer George Katselis	CCHSA	х		James Talbot	CoM BMSC/Student Labs	х	
Vicki Keeler	OVPH/Research Labs	х		Andrea Knittig	OVPH/Admin- Office	х	
Kevin Kobialka	CoM Family Medicine/WWPHC	х		Kerri Walker	OVPH/LASU	х	
Chris O'Grady	OVPH/Research Labs	х		Bill Osbourne	Protective Services		х
Heather Neufeld	OVPH/Research Labs	х		Marty Schaan	FMD	х	
Erling Madsen	HS Supply Center		х	Liz Scott	Physical Therapy	х	

27/03/2017

х

Brittany

Safety Resources

Item No.	Problem or Concern Give full explanation and details Divide old/new concerns	Action Taken or Proposed	Person responsible for action	Target Date
1.	Meeting called to order	Called to order at 11:00am		
2.	Approval of Agenda	Agenda approved		Engle >
3.	Errors/Omissions & Approval for previous Minutes	Approved		
4.	Business Arising from minutes of last meeting		11	
	Ongoing Building Renovations update	B-Wing is complete and operational. There are a few minor deficiencies being addressed. A-Wing plans are developed and ready to	Curt	Ongoing
]		go to tenure. Waiting on approval from Board Of Governors. A-Wing including MUMPS is in the process of being cleared for end of April. Curt will have necessary discussions with all the student groups to relocate them to St. Andrews.	- H1	
	Bench in Microbiology lab	Cannot discover timeframe for when this bench was damaged so cannot attach blame to the contractor. Have decided to fix on their own.	JT	Closed
	Liquid Nitrogen sensor	Recommendation from Safety Resources is to move the sensor.	Patrick/ Erling	Closed
	Possible chemical dumping in A-Wing washroom toilet	Nothing new discovered.	Heather/ Curt	Closed
5.	New Business	mili	T .	- 11
	Incidents/Investigations/ Concerns	-Cut from contact with equipment during disposal procedure -Needle stick to left hand, suturing laceration -Needle poke -Lab rat bite on hand, followed up with tetanus booster shot -Contact with equipment resulting in minor cut -Suture needle stick on left hand during surgery -Flare up of existing respiratory condition -Contact with equipment, guide bar in clean up room -Fall in icy parking lot, lot G -Contact with equipment, minor burn in Autoclave room	Patrick	
		A. Seto reported grad student cut hand open on 4L flask. Resulted in time off work.		

2

		V. Keeler reported student passed out in women's bathroom on 3 rd floor. Called emergency personnel to evacuate this person. H. Pocha reported on behalf of a lab technician from CLRC that while working in the basement the motion light sensor doesn't stay on long enough. Also, basement storage does not have sufficient cell phone service. Patrick will look into this will CLRC staff. Curt will send in request to get the light assessed fixed.	Curt/ Patrick/Mar ty	Open
	Review the new LSC terms of Reference	Patrick reviewed current Terms of Reference with the committee. Andrea will send out to committee	Patrick Andrea	Open
	Inspection Schedule for HSb	Curt will send out a tentative schedule. Volunteers appreciated to go through your familiar area.		
6.	Other Business	none		
7.	Announcements	None		
8.	Meeting Schedule for 2017-18	June 13 th 2017 at 11am in GD04 HSc September 12 th 2017 at 11am in GD04 HSc December 12 th 2017 at 11am in GD04 in HSc		
	Materials needed for next meeting			
	Meeting adjourned		All LSC Members	
8.	In my opinion the above is an accurate record of this meeting: Chairperson- Curtis Larson	Entro famo		

^{*} Every attempt must be made to resolve issues at the LSC level before referring to OHC.