

	<h1>MCB Health & Safety Contact List</h1>	
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In the event of an emergency – DIAL 2000
cell phone dial 519-840-5000

Local Joint Health & Safety Committee (LJHSC)		
Ian Tetlow , Co-Chair (Faculty, UGFA) x 52735 SSC 4471	Jamie Jones , Co-Chair (Staff, USW) x 53816 SSC 4482	Vanessa Breton , Admin (Staff, USW) x 53815 SSC 4481
Kanu Singh (Grad Student) X 54590 SSC 2251	Jaspreet Kaur (Staff, USW) x 58220 SSC 3521	Melissa Perreault (Faculty, UGFA) x 52013 SSC 3446
Tariq Akhtar (Faculty, UGFA) x 54794 SSC 4461	Chris Meyer (Staff, USW) x 53955 SSC 3507	Mike Emes (Faculty, UGFA) x 58905 SSC 4448
Karen Ingram (Staff, USW) x 52660 SSC 1110	(for the period July 2018 to July 2020)	Gausiya Khan , Biosafety Officer (EHS Liaison) x 53190 – ALEX 170

First Aiders

Karen Ingram x 52660, SSC 1110
 Debbie Chan x 56814, SSC 1242
 Lucy Mutharia x 56349, SSC 3253
 Chris Meyer x 53955, SSC 3507
 Catrien Bouwman x 54710, SSC 4202(lab)
 Neil Greenwood x 58904, SSC 4452
 Greg MacNeill x 58852, SSC 4466
 Marc Coppolino, x 53031, SSC 4477

Environmental Health & Safety Campus Contacts

General Inquiries – Jackée C. x 53282; ALEX 162
 Director - Georgia Apolonatos x 53247
 Biosafety – Gausiya Khan x 53190
 Lab Safety - Alicja Zachertowska x 54270
 Radiation Safety – Karan Viridi x 54888
 Research Risk – Jennifer Wesley x 56401
 Facilities Safety Specialist – Jeff Dafoe x 52524
 Occ. Health & Wellness – Michael Dunstan x 52133

Report all injuries, incidents and hazards immediately to your supervisor and to EHS.
 Complete an incident report.

<http://www.uoguelph.ca/mcb/safety/forms.shtml>

KNOW THE WHMIS 2015 SYMBOLS



Biohazardous
Infectious materials
 For organisms or toxins that can cause diseases in people or animals



Harmful or fatal,
 even in small quantities



May cause fire
 or enhance the combustion of other materials



Flammable
 Catches fire spontaneously if exposed to air or water



Health Hazard
 May cause allergic reaction, cancer, birth defects, damage organs or harm fertility or unborn children



Harmful to environment
 and/or aquatic life with long-lasting effects



Harmful
 to skin, eyes, or respiratory system, fatal in large quantities



Gas under pressure
 may explode if heated, punctured or dropped



Causes severe skin burns and eye damage
 maybe corrosive to metal



Explosion Hazard
 Risk due to fire, shock, friction, heat or puncture