



MCB Health & Safety Contact List



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	Laura Faris , Admin (Staff, USW) x 53815 SSC 4481
Nicolas Rolfe (Grad Student) X 54590 SSC 2251	Chris Meyer (Staff, USW) x 53955 SSC 3507	Shaun Sanders (Faculty, UGFA) x 52535 SSC 3458
Tariq Akhtar (Faculty, UGFA) x 54794 SSC 4461	Nina Jones (Faculty, UGFA) x 53643 SSC 3461	Gausiya Khan , Biosafety Officer (EHS Liaison) x 53190 – ALEX 170
Satinder Gidda (Staff, USW) x 54328 SSC 3520	(for the period July 2023 to June 2024)	

First + Aiders

Catrien Bouwman x 54710, SSC 3504
Carla Coakley x 58584, SSC 3457
Georgina Cox x 54991, SSC 4244
Laleh Hatefi x53362, SSC 4478
Kelsey Pannunzio x56349, SSC 3253
Jenna Penney x 53448, SSC 3516
Shaun Sanders x 52535, SSC 3458
Rebecca Shapiro x 53390, SSC 3248
Elspeth Smith x 56583, SSC 3505
Siavash Vahidi x 53833, SSC 2253
Amanda Van Der Vinne x 56189, SSC 3519
Yang Xu x 54788, SSC 4453
Sophia Zhang x 58055, SSC 4113

Environmental Health & Safety Campus Contacts

General Inquiries - Alexis Woolridge x 52047
Director - Georgia Apolonatos x 53247
Biosafety – Gausiya Khan x 53190
Lab Safety - Alicja Zachertowska x 54270
Radiation Safety – Karan Virdi x 54888
Research Risk – Jennifer Wesley x 56401
H&S Consultant – Kshitija Muhre x 52524
Occ. Hygiene & Safety – Rachel Pinto x 58860

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