Incident Reporting: What's Your Threshold?

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Outline

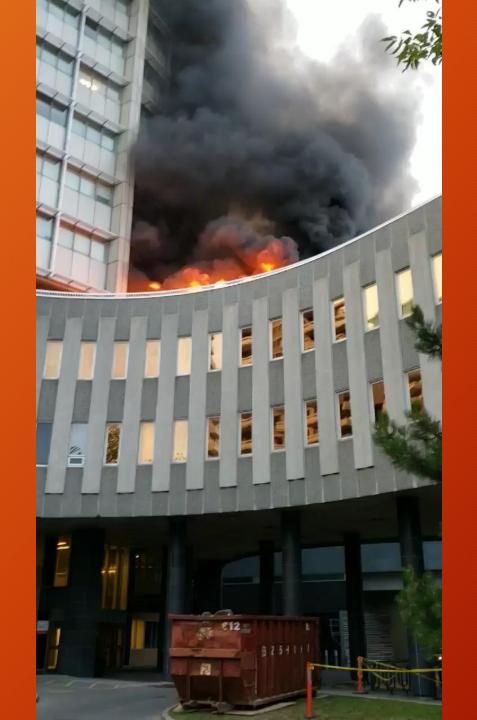
- What happened during our incident
- How do we respond to emergencies
- To report or not to report?
- What we learned



McIntyre Medical Building Fire

July 13th, 2018







McIntyre Medical Building Fire



McGill

- 9:24 pm Fire contained
- 10:30 pm Disaster restoration arrives

What's in the McIntyre

- Faculty of Medicine offices
- Classrooms
- Library
- Large animal care facility
- Hazardous Waste Management Center
- Food Services
- Laboratories
 - 51 CL2+
 - 35 CL2
 - 8 CL1
 - 25 Radiation
 - 83 Hazardous Chemicals





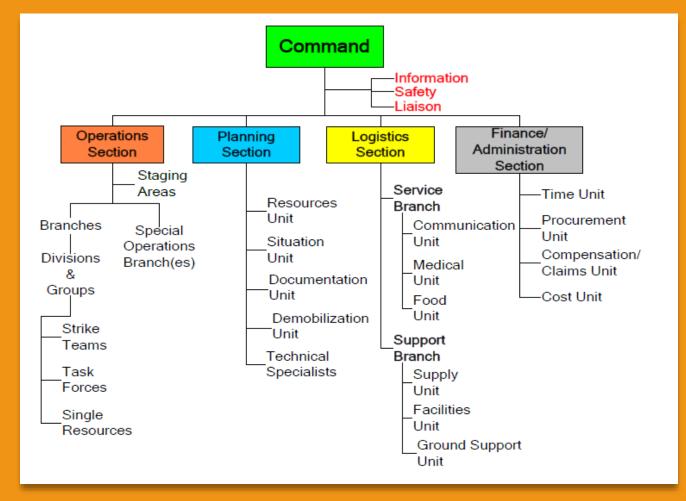
What's nearby?



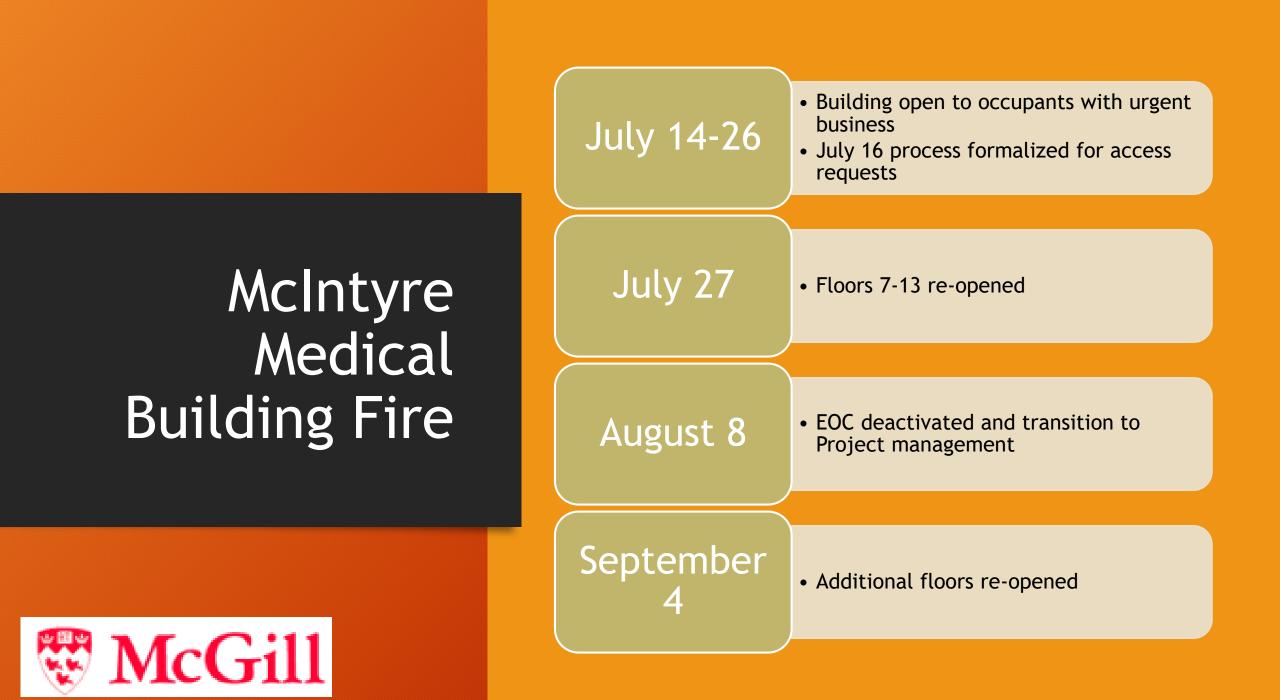


Emergency Response

Incident Command System









What we knew





What we knew



To report or not to report?



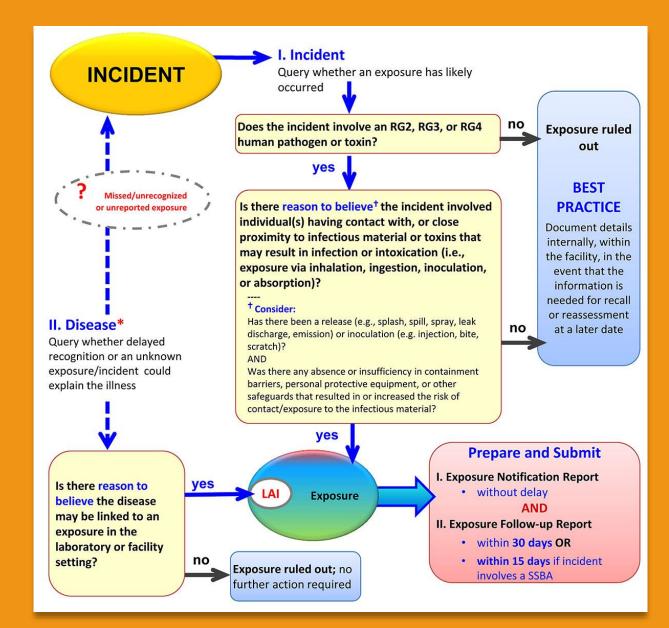
Reportable Incidents

- Exposure
- Inadvertant
 - Possession
 - Production
 - Release
- Missing or stolen agent
- Changes affecting containment



PHAC Incident Reporting Criteria





Who here would have reported this incident?



PHAC Incident report



Incident reported July 23rd, 2018	Two BSOs with different opinions Transparency was best - report is a documentation of the event for future complaints
Reported as a suspected exposure	Reporting options were limited In a building housing 80+ labs, who do you identify as an exposed person
Follow-up reported August 16th, 2018	Interviews with personel Consultations with equipment specialists

In the end we ruled out an exposure



What will we do differently next time?



Lessons learned

- EOC was unaware of the Regulatory Agency reporting requirements for hazardous materials - BSO & RSO approached EOC with the requirement on return from the week-end.
 - Add an item to the EOC communication checklist to notify BSO & RSO of any incidents in laboratory buildings
- Everyones threshold for reporting is different



Questions?



