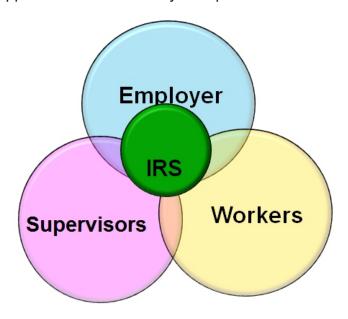
# E-ORIENTATION



# OCCUPATIONAL HEALTH & SAFETY

## The Internal Responsibility System

A shared responsibility to support a safe and healthy workplace



## **Key Duties and Responsibilities**

#### **EMPLOYER:**

- Ensure a safe and healthy workplace
- · Ensure workers aware of hazards/controls
- Ensure/hire competent supervisors
- Ensure proper PPE is provided



#### SUPERVISOR:

#### Ensure that workers:

- Follow the rules, policies, and procedures
- Are aware of department specific hazards/controls
- Wear appropriate PPE properly
- Know how to report hazards



## **WORKER (YOU):**

- Follow the rules, policies, and procedures
- Report known hazards
- Wear appropriate PPE properly (do not modify)
- · Report work related injuries/illnesses/incident



## Worker's Rights

#### The Right to KNOW:

- About potential and actual hazards in the workplace
- About important measures, procedures, and instructions for your protection

#### The Right to PARTICIPATE:

- Speak up/ask questions about health and safety without reprisal
- Report hazards to your supervisor or manager
- JHSC membership

#### The Right to REFUSE UNSAFE WORK:

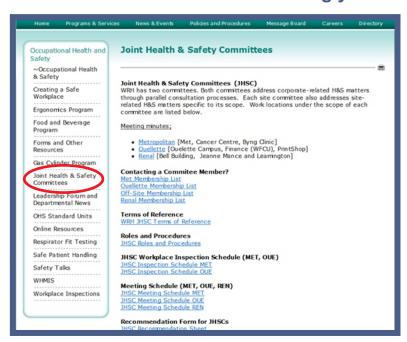
- If you feel the task or work is putting you at risk of injury or illness
- Report to your supervisor and follow the process (OHSA, s.43)
- Limited right to refuse in healthcare if:
  - Hazardous circumstances are inherent/normal condition of work
  - Refusal would directly endanger the life, health or safety of another person



#### **Functions of JHSC**



# **Contacting your JHSC Members**



- Looking for Joint H&S committee members' names?
- Site-specific OHS bulletin boards
- The OHS web page on the WRH Intranet

### **Workplace Hazards**

A source of potential harm or adverse health effects to a worker or potential damage to property

### **Categories of Workplace Hazards**

- Ergonomic
- Chemical
- Physical
- Safety
- Psychosocial (violence/harassment/stress)
- Health



## **Occupational Illness and Latency**



• Occupational illness: A health impairment resulting from workplace exposure to a physical, chemical or biological agent eg. heat Stroke, chemical exposure, hearing loss, etc.

**Latency period:** Point of exposure to confirmation of illness; will vary depending on type of illness, dose, duration of exposure

# Hazard/Injury/IIIness Reporting

#### **Hazardous Situations/Injuries/Illnesses**

- Notify your supervisor/manager ASAP
- Report electronically in RL6

#### **External Reporting**

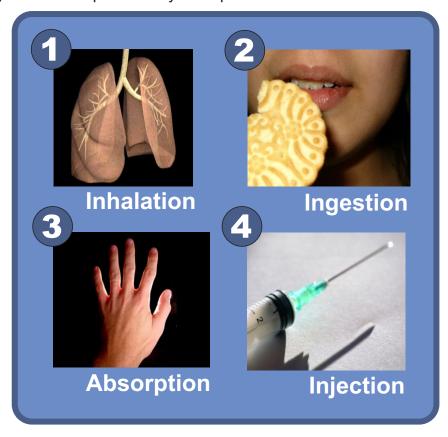
- WSIB (Employee Health)
  - Lost time/health care
- MOL (OHS/JHSC)
  - Critical injury



TIME SENSITIVE

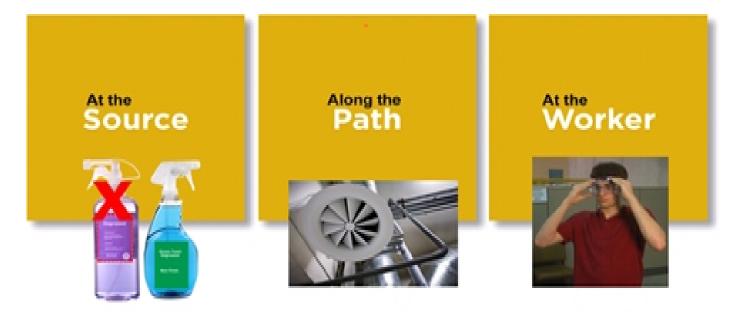
## **Routes of Entry**

There are **FOUR** ways in which a person may be exposed to a toxic chemical:



# **Controlling Hazards**

- At the Source: Eliminate, substitute or isolate the hazardous material/process
- Along the Path: Strategically place controls between the hazard and the worker i.e. fume hoods, wet floor signs
- At the Worker: Use of PPE, administrative controls and/or training





\* Ask your WRH Supervisor or Training Delegate about Department Specific Health and Safety Orientation \*

#### **OH&S Resources**

Occupational Health and Safety Act - www.elaws.on.ca

Ministry of Labour – www.labour.gov.on.ca

Workplace Safety and Insurance Board – www.wsib.on.ca

Canadian Centre for Occupational Health and Safety - www.ccohs.ca

Public Services Health and Safety Association – www.pshsa.ca

Workers Health and Safety Center - www.whsc.on.ca

Occupational Health Clinics for Ontario Workers - www.ohcow.on.ca

\* See 'Online Resources' link on OHS webpage \*