



Central Clinical School

Safety & Wellbeing at AMREP



The CCS OHS Team



Dr Eva-Rachele Pesce
Safety Officer
Chief Warden
First Aid Officer
Chief Radiation Safety Officer



Bonnie Dopheide
Safety & Biosafety Officer
Chief Warden
First Aid Officer
Mental Health First Aider



Steve Comber Biosafety
& Safety Officer
(Monash ICU animal
facility)

Local Safety Officers, Radiation Officers, Biosafety Officers and Floor Wardens are listed on each floor's OHS Notice board

CCS OHS committee - meet four times a year

Faculty OHS Adviser- David Hurst (990 55174)

OHS

Our responsibility

- Provide and maintain for employees a working environment that is safe and without risks to health **so far as is reasonably practicable**

Your responsibility

- Take **responsibility** to care for his or her own health and safety and for the health and safety of others, **cooperate** with employers and **not intentionally** or recklessly interfere with or misuse equipment in regards to safety

Hazard and Incident reports must be reported to a supervisor or safety officer **within 24hrs** of the incident occurring

S.A.R.A.H.

Safety Analysis and Risk Analysis Hub



Emergency Procedures

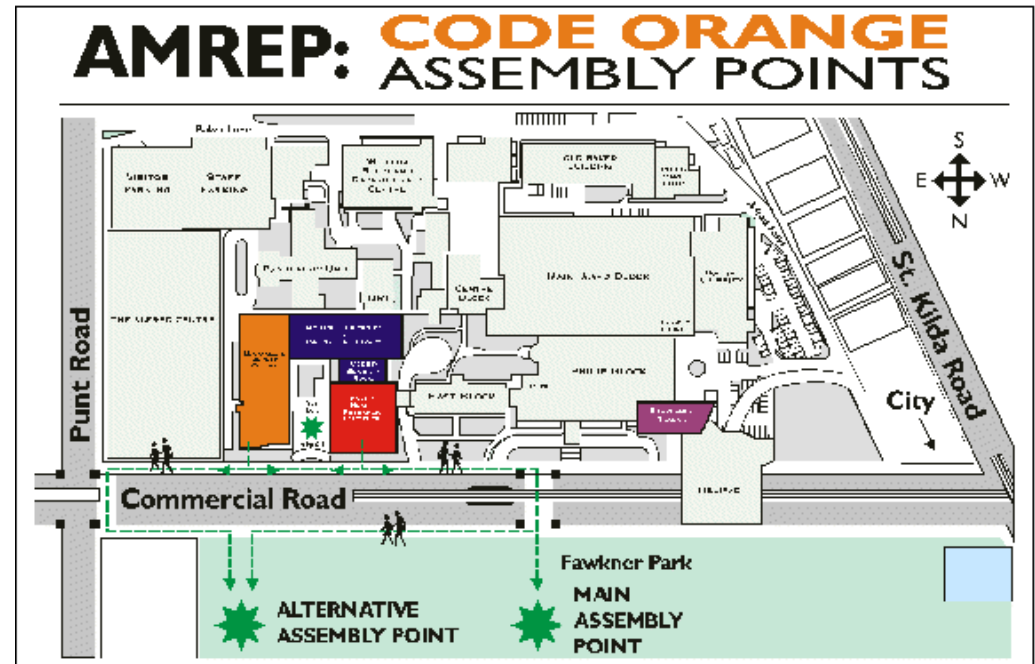
Dial 0-000 in an emergency

EVACUATION - in the event of a building evacuation follow the instructions given to you by the floor wardens.

There will be two tones:

- **ALERT** signal
 - an intermittent 'beep'
- **EVACUATE** signal
 - a 'whooping' tone

DO NOT USE THE LIFTS



During work hours - evacuation assembly point is in Fawkner Park

After hours - assembly point is the paved area between Burnet building and the Baker building



MONASH
University

Arial view of Alfred site



OHS - Inductions and Training

Local Area and Laboratory Inductions:

- Department of Immunology, Gastroenterology, DID, Alfred Centre:
contact Eva: eva-rachele.pesce@monash.edu
- ACBD/Medicine/Surgery 10am Mondays:
contact: bonnie.dopheide@monash.edu
- Department of Diabetes contact either Eva or Bonnie

Other Inductions which may be required:

- Radiation
- Animal areas (PAC and MICU)
- Cryogenics and Gas cylinders
- Risk Management
- Hazardous substances & Dangerous goods awareness

Training on high risk equipment or activities

High Risk Areas - PC2 Labs

PC2 (Physical Containment class 2) are restricted areas with both biological, Animal and Human, and chemical hazards.

All staff must undergo the **local area and laboratory induction** including contractors and visitors must be supervised at all times

PC2 labs requirements

- Personal Protective Equipment, PPE, must be worn at all times
- Risk Assessments and SWI must be completed for all hazardous procedures before commencing work
- All waste to be appropriately decontaminated and disposed of correctly
- Training on specialised equipment before use (records need to be kept)
- Chemical Manifests and MSDS must be kept and easily accessible (online or paper)

Health and Wellbeing

Monash is committed to providing a positive, healthy experience and offers a range of benefits and programs to staff and students.

Activities:

- Health and wellbeing activities
 - SWAP program (Boxing and Yoga)
 - Yoga @Baker IDI

Wellbeing:

- Free counselling available to all students
 - Face to face call 9905 3020 for appointments
 - After hours/24h service call 1800 350 359
- Mental Health Seminars (various times throughout the year)
- Mental Health First Aid Officers on site (listed on OHS notice boards)

Technical Services

Intranet job desk form or contact:

Eva-Rachele Pesce x30738 or Bonnie Dopheide x30651

Services provided:

- Building and equipment maintenance
- Radiation Safety Officer/purchasing/safety/disposal
- Assets management
- Permits and licences
- Emergency management
- Waste management

