Carcinogens and Airborne Risks Roadshow Digital Resources





Carcinogens and Airborne Risks Roadshow

Identification

Identifying the hazards

LEARN MORE

Evaluation

Assessing the risk

LEARN MORE

Control

Managing the risk

LEARN MORE

Review

Checking everything works

LEARN MORE

Health risk guidance

for small businesses

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Legislation

- You must look after your kaimahi/team
- You must manage your carcinogens and airborne risks

IdentificationIdentifying the hazards

Caring for yourself and your kaimahi/team is the right thing to do.

How can you find carcinogens and airborne risks at work?

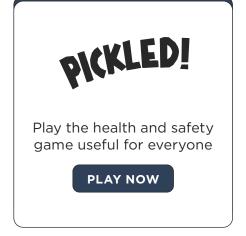
Who and what can help you with finding carcinogens and airborne risks at your work?

Legislation

- You must identify your hazards







Evaluation

HOME

Assessing the risk

Can you describe the carcinogens and airborne risks in your work?

How do you manage the risks to keep all your kaimahi/team safe and healthy?

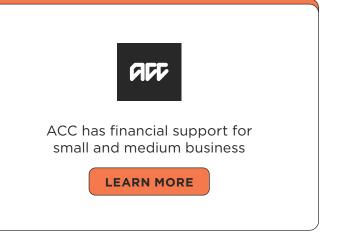
With carcinogens and airborne risks what seems to be highly toxic may not be your biggest risk.

Find out how to evaluate your risks to make sure you are setting the right priorities.

Legislation

- The primary duty of care includes monitoring the workers and conditions at the workplace





ControlManaging the risk

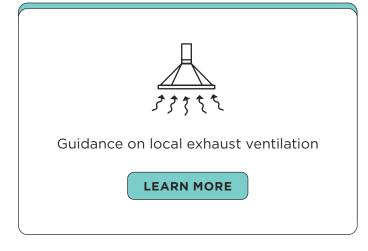
HOME

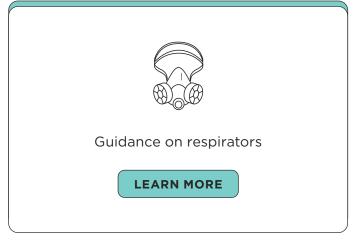
Consider the controls at your work.

Are they the right ones for the job?

Legislation

- You must use the hierarchy of control measures
- You must maintain effective control measures





ReviewChecking everything works

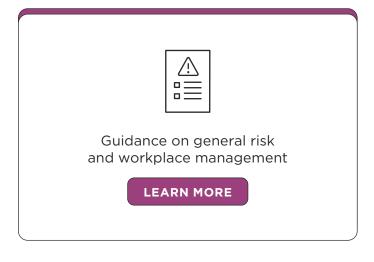
HOME

Being confident with your plan, what will help?

What can help you review your plan?

Legislation

- You must review your controls





Looking after your kaimahi/team

Identification

Resources

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Evaluation

Resources

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Control

Resources

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Review

Resources

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Carcinogens and airborne risks resources

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Work-related health topic page

Carcinogens and airborne risks topic page

General risk and workplace management - part 1

Hazardous substances risk management

Industry specific guidance

Air quality in the extractives industry

Work-related health estimates and burden of harm

Improving work-related health

НОМЕ

Identification resourcesIdentifying the hazards

Substance specific guidance

Welding

Dust

Leptospirosis, prevention and control

Legionnaires' disease

Evaluation resourcesAssessing the risk

Health and exposure monitoring

Breathe Freely New Zealand

Control resourcesManaging the risk

Managing health risks in the extractives industry

Information, instruction, supervision and training

Welding and local exhaust ventilation

<u>Industrial vacuums and portable extractors for</u> <u>hazardous dust</u>

Maintaining air quality in enclosed cabins - for PCBUs

Maintaining air quality in enclosed cabins - for workers

Life Shavers

RPE guidance Breathe Freely

Commit2Fit - New Zealand Occupational Hygiene Society

Review resources Checking everything works

Health information for workers in the engineered stone industry

<u>SafePlus</u>

