





## What's the issue?

Smoking around children and young people is harmful.

#### Why?

- They will be exposed to secondhand smoke, and children who breathe in secondhand smoke are more likely to develop illnesses such as chest infections, glue ear and asthma.
- Secondhand smoke
  is a mix of smoke
  from the burning
  end of a cigarette
  plus the smoke blown
  into the air by the
  person smoking.
- Exposure to secondhand smoke increases the risk of sudden unexpected death in infancy (SUDI).
- Young people who have friends and whānau who smoke are more likely to start smoking.

It's illegal to smoke or vape in a vehicle when there are children under the age of 18 present.



## Secondhand smoke

Secondhand smoke contains more than 200 poisons, some of which can cause cancer.

- The concentration of some poisons is higher in secondhand smoke than in the smoke being breathed in by the person smoking.
- The lungs and body weight of children are small so the poisons found in secondhand smoke are more harmful to them.
- Babies and young children may not be able to move away from secondhand smoke.

#### Secondhand smoke in your home.

- Opening a window will not remove all of the poisons.
- The poisons will linger long after the smoke and smell have disappeared.



# Easy steps to making your home and car smokefree

- Make a rule—your home and car are smokefree at all times for everyone.
- · Remove all ashtrays from your home.
- · Clean out your car ashtray.
- · Remove the cigarette lighter from your car.
- Let other people know—put Smokefree| Auahi Kore stickers on your windows.
- Ask your family and whānau to support you by not smoking in your home and car.

Be a positive role model and don't smoke around children at any time. They'll be less likely to start smoking.

For further information visit: smokefree.org.nz/facts/healtheffects/secondhand-smoke

If you need support to stop smoking, visit: smokefree.org.nz or contact Quitline on 0800 778 778 or text QUIT to 4006.



Health New Zealand
Te Whatu Ora