Part 1 – Vertical retail packaging

Health warning 2.1.1

Front outer surface

Your lungs cannot protect you from all the chemicals in smoke.

Tobaccofacts.gov.au

The chemicals in tobacco smoke move from your lungs:

into your blood stream

then to all parts of your body; and

Back outer surface

Side outer surface/hidden flap

WARNING

Tobacco smoke contains carbon monoxide, which increases your risk of a heart attack.

Health warning 2.1.2

Front outer surface

What would it be like to get THROAT CANCER?



Back outer surface

CAUSE DAMAGE ANYWHERE THEY GO.

For help quitting, call Quitline 13 7848

"Surgery to remove your voice box is one of the most life-changing operations you could have."

ENT Surgeon Rob Wormald

If you get throat cancer, you may:

- · need surgery to remove part of your throat
- lose your voice
- need to breathe through a hole in your neck.

People who smoke are 11 times more likely to get cancer of the voice box.

To find out more, see tobaccofacts.gov.au

Side outer surface/hidden flap

The toxic chemicals in tobacco smoke cause throat cancer. These chemicals hit your throat when you inhale and damage the DNA in your throat cells.

Part 1 – Vertical retail packaging

Health warning 2.1.3

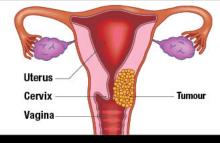
Front outer surface

Smoking DOUBLES the risk of cervical cancer.



Back outer surface

Infection with human papilloma virus (HPV) is the main cause of cervical cancer. Smoking doubles the risk of cancer developing.



Talk to your doctor about help available to quit smoking.

Side outer surface/hidden flap

WARNING

Chemicals from tobacco smoke travel from the lungs through the blood to the rest of your body. These chemicals can be found in the cervical cells of smokers.

Health warning 2.1.4

Front outer surface

Smoking causes heart attacks. These can kill you...



Back outer surface

...and not just when you're old.



People who smoke have more heart attacks than people who don't smoke. Smokers are also more likely to die from a heart attack at a younger age — even in their 50s or 40s.

To find out more see tobaccofacts.gov.au

Side outer surface/hidden flap

WARNING

Toxic chemicals in smoke narrow your heart's blood vessels. This makes your heart work harder and reduces the blood and oxygen that can get to it.

Part 1 – Vertical retail packaging

Health warning 2.1.5

Front outer surface

Back outer surface

Side outer surface/hidden flap

Complications of diabetes include heart disease, kidney disease, stroke and blindness.







...and it makes diabetes worse.



Lifestyle factors such as poor diet can increase the risk of type 2 diabetes. But smoking also increases the risk.

People with diabetes who smoke are more likely to get damaged blood vessels and need limb amputations.

tobaccofacts.gov.au

Health warning 2.1.6

Front outer surface

How does smoking cause erectile dysfunction?



For help quitting, call Quitline 13 7848

Back outer surface

Smoking can reduce the firmness of erections and cause impotence.

Impotence means being unable to have an erection firm enough for sex. Erectile dysfunction can have terrible effects on a man or couple's sex life and intimacy.

Treatments include medicines, pumps and injections in the penis. But these don't always work.



Side outer surface/hidden flap

Smoking damages the blood vessels, reducing the blood flow that is needed for an erection.

Part 1 – Vertical retail packaging

Health warning 2.1.7

Front outer surface

Second-hand smoke contains toxic chemicals...



Back outer surface

...that can hurt an unborn baby. Exposure to second-hand smoke during pregnancy increases risk of the baby being born pre-term. Babies born pre-term need help with breathing and feeding. They can get infections and need a lot of extra care.

Side outer surface/hidden flap

Tobacco smoke contains toxic carbon monoxide. Scientists believe this chemical reduces the oxygen that reaches the baby, causing damage.

Health warning 2.1.8

Front outer surface

Second-hand smoke reduces your child's lung capacity.



Back outer surface

To find out more, see tobaccofacts.gov.au

Children's lungs don't grow as well if they are exposed to tobacco smoke.

- · These children may not achieve full potential lung capacity later
- They may find it harder to excel at sport.
- · As adults they are more likely to get serious lung disease.

To find out more, see tobaccofacts.gov.au

For help quitting, call Quitline 13 7848

Side outer surface/hidden flap

The number of air sacs in lungs continues to increase for several years after birth. It's a vulnerable time for children's growing lungs. Second-hand smoke reduces their lung growth.

Part 1 – Vertical retail packaging

Health warning 2.1.9

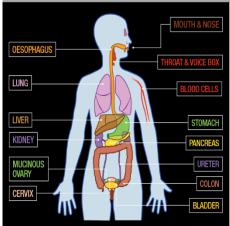
Front outer surface

How many types of cancer can smoking cause?



Back outer surface

Smoking can cause at least 16 types of cancer.



Side outer surface/hidden flap

Scientists are investigating whether breast cancer can also be caused by smoking. **tobaccofacts.gov.au**

Health warning 2.1.10

Front outer surface

Nicotine is a highly **ADDICTIVE DRUG** but...



Back outer surface

...quitting is definitely worth it.



Quitting smoking usually takes several tries.

Every time you try, you learn more about how to beat it.

For help quitting:

- talk to your doctor
- visit quitnow.gov.au
- call Quitline 13 7848

Side outer surface/hidden flap

There is no magic cure when it comes to quitting. But medications and support can help. To find out more, see **tobaccofacts.gov.au**

Part 2 - Horizontal retail packaging

Health warning 2.2.1

Front outer surface



Back outer surface



Health warning 2.2.2

Front outer surface



Back outer surface



Side outer surface/hidden flap

Tobacco smoke contains carbon monoxide, which increases your risk of a heart attack.

Side outer surface/hidden flap

The toxic chemicals in tobacco smoke cause throat cancer. These chemicals hit your throat when you inhale and damage the DNA in your throat cells.

Part 2 - Horizontal retail packaging

Health warning 2.2.3

Front outer surface

Smoking DOUBLES the risk of cervical cancer.

Side outer surface/hidden flap

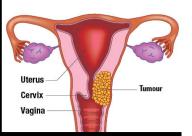
WARNING

Chemicals from tobacco smoke travel from the lungs through the blood to the rest of your body. These chemicals can be found in the cervical cells of smokers.

Back outer surface

Infection with human papilloma virus (HPV) is the main cause of cervical cancer.

Smoking doubles the risk of cancer developing.



Talk to your doctor about help available to quit smoking.

Health warning 2.2.4

Front outer surface



Smoking causes heart attacks. These can kill you...

Back outer surface

...and not just when you're old.



Side outer surface/hidden flap

WARNING

Toxic chemicals in smoke narrow your heart's blood vessels. This makes your heart work harder and reduces the blood and oxygen that can get to it.

Part 2 - Horizontal retail packaging

Health warning 2.2.5

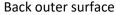
Front outer surface



Side outer surface/hidden flap

WARNING

Complications of diabetes include heart disease, kidney disease, stroke and blindness.





Health warning 2.2.6

Front outer surface



How does smoking cause erectile dysfunction?

For help quitting, call Quitline 13 7848

Side outer surface/hidden flap

WARNING

Smoking damages the blood vessels, reducing the blood flow that is needed for an erection.





Smoking can reduce the firmness of erections and cause impotence.

Impotence means being unable to have an erection firm enough for sex. Erectile dysfunction can have terrible effects on a man or couple's sex life and intimacy.

Treatments include medicines, pumps and injections in the penis. But these don't always work.

To find out more, see tobaccofacts.gov.au

Part 2 - Horizontal retail packaging

Health warning 2.2.7

Front outer surface



Side outer surface/hidden flap

WARNING

Tobacco smoke contains toxic carbon monoxide. Scientists believe this chemical reduces the oxygen that reaches the baby, causing damage.

Back outer surface



Health warning 2.2.8

Front outer surface



Second-hand smoke reduces your child's lung capacity.

For help quitting, call Quitline 13 7848

Side outer surface/hidden flap

The number of air sacs in lungs continues to increase for several years after birth. It's a vulnerable time for children's growing lungs. Second-hand smoke reduces their lung growth.

Back outer surface

Children's lungs don't grow as well if they are exposed to tobacco smoke.

- These children may not achieve full potential lung capacity later in life.
- They may find it harder to excel at sport.
- As adults they are more likely to get serious lung disease.

To find out more, see tobaccofacts.gov.au

Part 2 - Horizontal retail packaging

Health warning 2.2.9

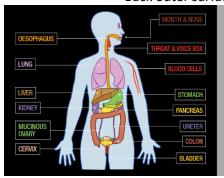
Front outer surface



Side outer surface/hidden flap

Scientists are investigating whether breast cancer can also be caused by smoking. **tobaccofacts.gov.au**

Back outer surface



Smoking can cause at least 16 types of cancer.

Health warning 2.2.10

Front outer surface





Side outer surface/hidden flap

There is no magic cure when it comes to quitting. But medications and support can help. To find out more, see **tobaccofacts.gov.au**

Part 3 - Square retail packaging, and square images used on other retail packaging Health warning 2.3.1

Your lungs cannot protect you from all the chemicals in smoke.

Tobaccofacts.gov.au

The chemicals in tobacco smoke move from your lungs:

into your blood stream

CAUSE DAMAGE ANYWHERE THEY GO.

For help quitting, call Quitline 13 7848

Side outer surface/hidden flap



Health warning 2.3.2



Back outer surface

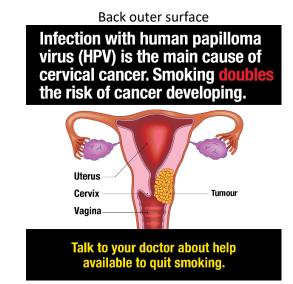


Side outer surface/hidden flap

The toxic chemicals in tobacco smoke cause throat cancer. These chemicals hit your throat when you inhale and damage the DNA in your throat cells.

Part 3 - Square retail packaging, and square images used on other retail packaging Health warning 2.3.3





Side outer surface/hidden flap

WARNING

Chemicals from tobacco smoke travel from the lungs through the blood to the rest of your body. These chemicals can be found in the cervical cells of smokers.

Health warning 2.3.4



Back outer surface



Side outer surface/hidden flap



Part 3 - Square retail packaging, and square images used on other retail packaging Health warning 2.3.5

Smoking leads to diabetes...

For help quitting, call Quittine 13 7848

Lifestyle factors such as poor diet can increase the risk of type 2 diabetes. But smoking also increases the risk. People with diabetes who smoke are more likely to get damaged blood vessels and need limb amputations.

tobaccofacts.gov.au

Side outer surface/hidden flap

WARNING Complications of diabetes include heart disease, kidney disease, stroke and blindness.

Health warning 2.3.6



Front outer surface

Back outer surface



Side outer surface/hidden flap



Part 3 - Square retail packaging, and square images used on other retail packaging Health warning 2.3.7

Second-hand smoke contains toxic chemicals...

Exposure to second-hand smoke during pregnancy increases risk of the baby being born pre-term.

Babies born pre-term need help with breathing and feeding.

They can get infections and need a lot of extra care.

To find out more, see tobaccofacts.gov.au

Side outer surface/hidden flap

WARNING

Tobacco smoke contains toxic carbon monoxide. Scientists believe this chemical reduces the oxygen that reaches the baby, causing damage.

Health warning 2.3.8

Front outer surface



Back outer surface

Children's lungs don't grow as well if they are exposed to tobacco smoke.

- These children may not achieve full potential lung capacity later in life.
- . They may find it harder to excel at sport.
- As adults they are more likely to get serious lung disease.

To find out more, see tobaccofacts.gov.au

For help quitting, call Quitline 13 7848

Side outer surface/hidden flap

The number of air sacs in lungs continues to increase for several years after birth. It's a vulnerable time for children's growing lungs. Second-hand smoke reduces their lung growth.

Part 3 - Square retail packaging, and square images used on other retail packaging Health warning 2.3.9

Front outer surface **How many types** of cancer can smoking cause? For help quitting, call Quitline 13 7848

Back outer surface Smoking can cause at least 16 types of cancer. LUNG -LIVER STOMACH KIDNEY URETER MUCINOUS OVARY CERVIX

Side outer surface/hidden flap

Scientists are investigating whether breast cancer can also be caused by smoking. tobaccofacts.gov.au

Health warning 2.3.10



Back outer surface



Side outer surface/hidden flap

There is no magic cure when it comes to quitting. But medications and support can help. To find out more, see tobaccofacts.gov.au