

How Does Tobacco Affect the Body?

PHYSICAL APPEARANCE

Appearance

1.

2.

3.



Lungs

1.

2.

3.



Heart

1.

2.

3.



Brain

1.

2.

3.

Place each of these effects of tobacco in the correct row.

Limited growth and function in this organ.

Poisonous gas takes the place of oxygen in the blood making this organ work harder.

Cigarette smoke can cause diseases such as emphysema that make it hard to breathe.

Deep wrinkles form around the corner of the mouth and eyes

This organ is coated with cancer causing tars from the smoke.

Smokers also have an increased risk of dementia, a condition that can affect memory, thinking abilities, language skills, judgement, and behaviour.

speeds up and beats an extra 10 to 25 times a minute

Smoking stains the teeth and fingers and can cause early aging of the skin.

Increased risk of heart attacks and strokes.

Faster cognitive decline than non-smokers.

It may also cause personality changes.

Smokers are more likely to lose their natural teeth and have serious gum disease.