what causes direct damage to the lungs?

(A) breathing (B) oxygen (C) influenza (D) parasites (E) cigars (F) germs (G) steroids (H) respiring

(E) cigars

[Mask] can directly damage the lungs when smoked, leading to respiratory issues and diseases such as lung cancer.

[Mask] can cause direct damage to the lungs when smoked, leading to respiratory issues and potential lung diseases.

Smoking [Mask] introduces harmful chemicals and toxins directly into the lungs, causing damage to the respiratory system.

[Mask] and [Mask] can also cause direct damage to the lungs by causing infections and inflammation.

[Mask] and [Mask] can also cause direct damage to the lungs by causing infections and respiratory illnesse

Smoking [Mask] exposes the lungs to harmful chemicals and toxins, which can lead to direct damage and irritation of the lung tissue.

