

20 minutes

Your heart rate and blood pressure drop.

12 hours The carbon monoxide level in your blood drops to normal.

2 weeks 3 months Your circulation and lung function improve, so you can exercise and breathe more easily.

1 to 9 months

You regain your sense of taste and smell, and cough less.

1 year

Your heart disease risk is lowered by 50%.

years

Your risks of mouth, throat, esophagus, and bladder cancers are **50%** less.

Your risks of cervical cancer and stroke are the same as a non-smoker's.

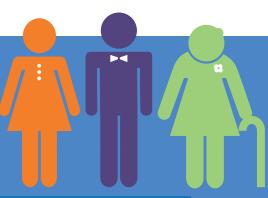
years

You're **50%** less likely to die from lung cancer. Your risks of larynx, kidney and pancreatic cancers decrease.

15 years

Your heart disease risk is that of a non-smoker.

Quit smoking at any age to live longer:



Age 30

You're 90% less likely to die young from smoking-related diseases.

Age 50

You're 50% less likely to die young from smoking-related diseases.

Age 60

You'll live longer.

It's never too late to benefit from quitting.

THE UNIVERSITY OF TEXAS DAnderson er Center®

Sources

- 1. American Cancer Society
- 2. National Cancer Institute 3. Centers for Disease Control and Prevention