

## TIMELINE OF QUITTING SMITH CONTROL OF CUITTING SMITH CONTROL OF CUITTI

20 minutes after last cigarette: blood pressure and pulse rate drops; body temperature rises toward normal

8 hours after quitting: carbon monoxide level in blood drops to normal; oxygen level rises to normal

> 24 hours after quitting: chance of a heart attack decreases

48 hours after quitting: nerve endings start regrowing; ability to smell and taste is enhanced

After 2 weeks to 3 months: circulation improves; walking becomes easier; lung function improves

After 15 years: risk of coronary heart disease is now similar to that of people who have never smoked; risk of death returns to nearly the level of people who have never smoked.

After 10 years: risk of lung cancer drops to as little as one-half that of continuing smokers; risk of cancer of the mouth, throat, oesophagus, bladder, kidney, and pancreas decreases; risk of ulcer decreases

After 5 to 15 years: stroke risk is reduced to that of people who have never smoked

After 1 year: excess risk of coronary heart disease is decreased to half that of a smoker

After 1 to 9 months
decrease in coughing,
sinus congestion, fatigue,
shortness of breath