Health Benefits of Quitting Tobacco

When smokers quit...positive changes start happening in the first day!

Within 20 minutes...

- Your blood pressure and heart rate drop Circulation (or blood flow) to your arms and legs improves
- The temperature in your hands and feet increases to normal

Within 8 hours...

- The carbon monoxide level in your blood drops
 The oxygen level in your blood increases to normal
- "Smoker's breath" is gone

Within 12 hours...

• Almost all the nicotine has been metabolized from your body

Within 24 hours...

- Your blood levels of carbon monoxide have dropped dramatically
- Your lungs start to clean themselves
- The chance of having a heart attack due to smoking is already decreasing

Changes in your body...within the first week:

Within 48 hours...

 Nicotine has been removed from your body Your senses of taste and smell start to improve

Within 72 hours...

Your bronchial tubes begin to relax and you can breathe easier
 Your lung capacity also increases so it's easier to do physical activities

Changes you'll notice after 1 month of being tobacco free:

Within 2 to 12 weeks...

- You'll have improved circulation and walking will become easier
- You'll produce less phlegm and won't be coughing or wheezing as often
- Lung function may increase up to 30% after 2 to 3 months

Within 1 to 9 months...

- Your lung cilia begin to recover helping your body handle mucus and fight infections better
- You feel less tired and experience an overall increase in your energy level
- Coughing, sinus congestion and shortness of breath all decrease

Within 2 years...

• Your risk of heart attack is the same as a lifelong non-smoker (near normal)

With each year being tobacco free, you lower your risk of cancer, heart disease, and other chronic diseases and gain long term benefits:

Within 7 years...

- Your risk of bladder cancer is near normal
- Risk of developing COPD reduced

After 10 years:

- The risk of heart disease is the same as a non-smoker
- The risk of most cancers (mouth, throat, esophagus, kidney and pancreas) is near normal
- Pre-cancerous cells are replaced
- Risk of lung cancer decreases by 30—50%
- Improved life expectancy!