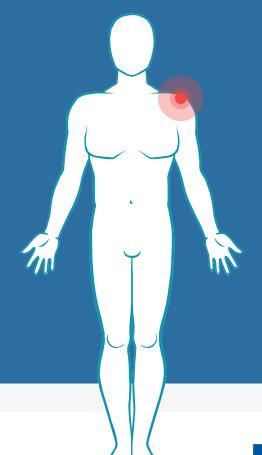
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Risk factors for cancer







Risk factors for cancer



 Certain risk factors may increase one's chances of developing cancer, we can divide them on unmodifiable and modifiable factors. There are also factors that cana lower risk of cancer, so called protective risk factors.



Non modifiable factors of cancer



- The biggest non modifiable factor of cancer:
 - Aging the older person is, the more likely it is to develop some kind of cancer. Half of all **cancers** occur above age of 65 years.

Still it doesn't mean that younger people don't have to worry about cancer as different types like for example leukemias and lymphomas are more **common** before **age** 25



Non modifiable factors of cancer



- Other unmodifiable factors of cancer includes:
 - Family history
 - Exposure to chemicals and radiation (sometimes)
 - Gene mutations
 - Hormones



Modifiable factors of cancer



- The biggest modifiable factor of cancer:
 - Tobacco and smoking studies shows, that the most common cause of cancer deaths in both men and women worldwide, is lung cancer



Know your enemy



The most common cancers worldwide are:

- Lung
- Breast
- Colorectal
- Prostate
- Skin cancer









As cancer risk is related to many factors (your weight, lifestyle, family history etc), you need to carefully analyze them one by one.

The cancer reserach uk has developed an easy tool to help you with that:

https://www.cancerresearchuk.org/about-cancer/causes-of-cancer/cancer-risk-health-quiz



Lowering risk of cancer



- You can lower your chances of having a cancer by changing your lifestyle, including diet. You could lower that risk by eating:
- Broccoli
- Carrots
- Beans
- Berries
- Cinnamon
- Nuts
- Olive Oil
- Turmeric





Other ways to lower you risk of cancer



- Avoid using tobacco
- Exercise
- Protect yourself from sun
- Get vaccinated
- Avoid risky behaviours (have a safe sex, don't share needles)
 - Practise regular self-exams























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