

Cancer: Skin, breast, prostate, lung, etc.

Statistics	Symptoms/War-ning signs	Risk Behaviors	Prevention Strategies	Treatment
#1 159, 260 deaths of both sexes in 2014 alone for lung cancer #2 224,210 new cases of lung cancer in 2014 so far #3 585,720 deaths are projected for 2014 #4 Out of 576,685 cancer deaths in 2011 for the U.S, Idaho had 2,573	Cancer usually does not cause any symptoms until it has spread a long ways, say pancreatic cancer , people only notice it when it had grown very large and starts to press on nearby nerves, causing back or belly pain	For breast cancer being a woman is one you cannot change, there are many cases of breast cancer in women than men, but it can occur in men too. Genetics is also a risk factor for breast cancer. Aging is another, $\frac{2}{3}$ invasive breast cancers occur in women 55 and older, while $\frac{1}{8}$ occur in women younger than 45	For prostate cance there is no known prevention . But you may reduce your risk of prostate cancer by making healthy choices, such as exercising and eating a healthy diet.	For skin -Chemotherapy -Radiation -Biologic therapy For lung: - Radiation -Chemo -Surgery

Allergies

Statistics	Symptoms/War-ning signs	Risk Behaviors	Prevention Strategies	Treatment
#1 1 in 5 people in America have allergies #2 Odds that a child with two allergic parents will develop allergies: 70%.	Allergies may have a combination of these symptoms: -Sneezing -Coughing - Itchy throat -Runny nose -Wheezing -Nasal congestion	-Have a family history -Are a child: More likely to develop an allergy, they can grow out of them -Have asthma	-Using a allergen protective pillow - Keep infants and young children away from tobacco smoke	- Nasal sprays -Benadryl -Antihistamines -Allergy shots