

Carcinogens

Directions: At the bottom of this page is a list of carcinogens. A carcinogen is something that causes cancer. You need to answer the 4 questions below for each of the carcinogens. This research will take a few hours to complete so it is broken down over three days (see the carcinogen list below).

1. How humans come in contact with the carcinogen.
2. How exposure to the carcinogen causes the development of cancer.
3. What type of cancer is caused by the carcinogen?
4. What can be done to prevent exposure to the carcinogen?

List of carcinogens:

- Asbestos (**day 1**)
- Arsenic (**day 1**)
- Radon (**day 1**)
- Bisphenol A (BPA) (**day 2**)
- Lead (**day 2**)
- Aluminum (**day 2**)
- Tobacco (**day 3**)
- UV radiation (**day 3**)