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Known and Probable Human Carcinogens - American  
Cancer Society

Most studies of potential carcinogens expose the lab  
animals to doses that are much higher than common  
human exposures. This is so that cancer risk can be  
detected in relatively small groups of animals. It is not  
always clear if the results from animal studies will be the  
same for people as they are normally exposed to a  
substance. For example, the effects seen in lab studies with  
very high doses of a substance may not be the same at  
much lower doses, or the effects of a substance when it is

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One of the most valuable features in the extension of our  
knowledge of carcinogens to include new types is the  
possible application of such work to the development of  
protective measures. This is

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CDC Occupational Cancer Carcinogen List NIOSH

### Safety ...

**Carcinogen List** The following is a list of substances NIOSH considers to be potential occupational carcinogens. A number of the carcinogen classifications deal with groups of substances: aniline and homologs, chromates, dinitrotoluenes, arsenic and inorganic arsenic compounds, beryllium and beryllium compounds, cadmium compounds, nickel compounds, and crystalline forms of silica.

### Carcinogen - Wikipedia

CERCLA identifies all radionuclides as carcinogens, although the nature of the emitted radiation (alpha, beta, gamma, or neutron and the radioactive strength), its consequent capacity to cause ionization in tissues, and the magnitude of radiation exposure, determine the potential hazard.