

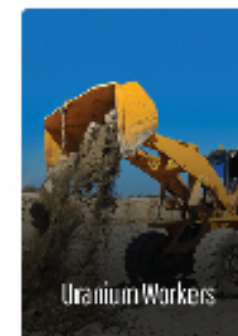
History of Nuclear Testing

Between 1945 and 1962, the United States tested nuclear weapons in the open air. Several other countries began above-ground nuclear testing as well, with some continuing these tests up into the 1980's.

Most of the above-ground tests contracted by the U.S. government were done in the Pacific and South Pacific, as well as at the Nevada test site (just north of Las Vegas), with a small number performed at the Trinity test site in New Mexico and also in the South Atlantic. Military maneuvers involving approximately 200,000 people were conducted as part of many of these tests. These tests exposed the people, as well as many others living in nearby areas, to different amounts of radiation. In addition, tens of thousands of uranium miners, millers, and transporters and Department of Energy workers in 38 different states at over 380 different sites were exposed to radiation and other toxic substances right up through the 1990's.



Compensation for Cancer from Government Created Radiation



Visit our web site at
www.CancerBenefits.com

Or call 1-800-414-4328

NCBC NATIONAL CANCER
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Brandon, Florida

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Radiation Causes Cancer



High energy radiation of certain wavelengths, called ionizing radiation, has enough energy to damage DNA and cause cancer. These forms of radiation can be released in accidents at nuclear power plants or when atomic weapons are made, tested, or used.

Evidence of ionizing radiation causing cancer comes from studies of atomic bomb survivors and certain occupational groups (*for example, Uranium miners*). Virtually any part of the body can be affected.

Now the concern, extends beyond the health risk of the person actually exposed to the radiation, and involves genetic health issues related to their children, grandchildren, and spouses.

Some studies have been made, and others are in discussion, that may help link congenital conditions and or other health risks like cancer to the person actually exposed to the radiation (i.e. parent, grandparent).

Federal programs, approved by the U.S Congress, are now available to Veterans and Civilians diagnosed with certain cancers that were exposed to Government created radiation.

Federal Compensation Programs



If you or a family member have had internal cancer and/or leukemia and can answer yes to one of the following you may have a tax free claim between \$50,000 and \$400,000. **Note: (if family member is deceased their spouses, children or grandchildren are considered eligible survivors and may make a claim on their behalf).**

- 1) Lived in certain parts of Arizona, Nevada or Utah in the 1950's or summer of 1962 OR,
- 2) Participated in atmospheric nuclear testing prior to January 1963 OR,
- 3) Worked in a uranium mine, mill or transported uranium prior to 1972 OR,
- 4) Worked at the Nevada test site, just north of Las Vegas OR,
- 5) Worked for Department of Energy or one of its contractors or sub-contractors and were exposed to either radiation, beryllium or silica. Hundreds of locations across the U.S. qualify, (*Visit www.CancerBenefits.com Department of Energy/Covered Facilities for a complete list).*

Covered Cancers



Bile Duct, Bladder, Brain, Breast (*male and female*), Colon, Esophagus, Gallbladder, Leukemias, (*other than Chronic Lymphocytic Leukemia*), Liver (*if no evidence of cirrhosis or hepatitis B*), Lymphomas (*except for Hodgkin's disease*), Multiple Myeloma, Nasal Pharynx, Ovarian, Pancreas, Rectal, Salivary Gland, Small Intestine, Stomach, Thyroid and in some cases Kidney and Larynx .

Filing a Claim



These federal programs are administered by the Departments of Energy, Justice and Labor. Filing a claim can take years to complete. That's where we can help. We understand how difficult it can be to wade through and comply with the vast, strict requirements and pertinent regulations that are required to complete the claims process that will award you with the largest amount of compensation available.

Our staff has been helping individuals collect compensation for cancer caused by government created radiation since 1995. With more than 25 years of experience helping people just like you, we are uniquely positioned to get the maximum compensation you're entitled to. Our success rate is better than **90 percent** and our reward is satisfied clients.