



DOL Workers' Compensation Programs

Department of Energy

Maxim Healthcare Services has been making a difference in patients' lives across the nation for more than 30 years. Our team of nurses, therapists and home health aides help patients of all ages maintain their quality of life in the comfort of home.

We provide hourly private duty nursing, skilled nursing, therapy and personal care to eligible claimants who have been diagnosed with certain work-related illnesses through the U.S. Department of Labor's [Office of Workers' Compensation Programs](#) (OWCP). These services are offered at no cost to beneficiaries and their qualified family members.

Qualifications

This program is for current or former employees (or their survivors) of the [Department of Energy](#) who were diagnosed with a disease due to exposure to radiation, beryllium or silica while employed at covered facilities.

Some of our areas of expertise include:

- Assisting in activities of daily living
- Ventilator and tracheostomy care
- Feeding tube care and management
- Seizure management
- Oxygen management
- TPN infusion

Additional Resources

- [Filing a claim for employee benefits](#)
- [Filing a claim for survivor benefits](#)
- [Medical benefits brochure](#)
- [DOE Special exposure cohort facilities](#)
- [Contact your local Maxim office](#)

Special exposure cohort facilities

Alaska Amchitka Island Nuclear Explosion Site	Maryland W.R. Grace and Company	Ohio Baker Brothers Site Feed Materials Production Center General Electric Co. Harshaw Chemical Company Horizons, Inc. Monsanto Chemical Company Mound Plant Piqua Organic Moderated Reactor Portsmouth Gaseous Diffusion Plant
California Area IV of the Santa Susana Field Laboratory Canoga Avenue Facility De Soto Avenue Facility, Downey Facility General Atomics Lawrence Berkeley National Laboratory Lawrence Livermore National Laboratory Sandia National Laboratories–Livermore	Massachusetts Chapman Valve Hood Building Massachusetts Institute of Technology Metals and Controls Corp Norton Co. Nuclear Metals, Inc. Ventron Corporation Winchester Engineering and Analytical Center	Oregon Wah Chang
Colorado Grand Junction Operations Office Rocky Flats Plant	Michigan Revere Copper and Brass	Pennsylvania Nuclear Materials & Equipment Corp. Apollo Nuclear Materials & Equipment Corp. Parks Township Vitro Manufacturing Canonsburg Westinghouse Atomic Power Development Plant
Connecticut Combustion Engineering Connecticut Aircraft Nuclear Engine Laboratory	Missouri Mallinckrodt Chemical Company, Destrehan St. St. Louis Airport Storage Site Tyson Valley Powder Farm United Nuclear Corp. Weldon Spring Plant	South Carolina Savannah River Site
Idaho Argonne National Laboratory West	Nevada Nevada Test Site	Tennessee Clarksville Modification Center Clinton Engineer Works Oak Ridge Gaseous Diffusion Plant (K-25 Site) Oak Ridge Hospital Oak Ridge Institute for Science Education Oak Ridge National Laboratory, ORNL (X-10) S-50 Oak Ridge Thermal Diffusion Plant W. R. Grace Y-12 Plant
Illinois Allied Chemical Corporation Blockson Chemical Company Dow Chemical Company General Steel Industries Metallurgical Laboratory	New Jersey Kellex/Pierpont Standard Oil Development Co. of NJ Westinghouse Electric Corp. New Jersey	Texas Medina Modification Center (formerly Medina Facility) Pantex Plant Texas City Chemicals, Inc.
Indiana Joslyn Manufacturing and Supply Company	New Mexico Hangar 481 Los Alamos National Laboratory Sandia National Laboratories	Virginia BWX Technologies, Inc.
Iowa Ames Laboratory Iowa Ordnance Plant	New York Bethlehem Steel Company Brookhaven National Laboratory Bliss & Laughlin Steel Carborundum Corporation Electro Metallurgical Hooker Electrochemical Lake Ontario Ordnance Works Linde Ceramics Plant SAM Laboratories, Columbia University Simonds Saw and Steel Co. University of Rochester Atomic Energy Project	Washington Hanford
Kansas Spencer Chemical Co., Jayhawks Works		
Kentucky Paducah Gaseous Diffusion Plant		
Marshall Islands Pacific Proving Grounds		

