What’s the Most Dangerous Chemical? The Unlabeled One

Thousands of people across North America become victims of unintentional poisoning every year. A major contributor to this problem is when toxic chemicals are stored in unlabeled containers.

Don’t Drag Your Cold or Flu to Work

Most of us have seen a sick co-worker trying to make his way through the workday instead of being home resting or in bed. But coming to work with a cold, flu or other illness is a bad idea. It can make all of us less productive.

Carbon Monoxide is Among Winter’s Deadliest Hazards

Carbon monoxide, also known as CO, is a deadly gas. It’s colorless, odorless and tasteless, making it impossible to detect by human senses. When CO is breathed in, it quickly replaces the oxygen in the bloodstream. Various stages of illness can easily lead up to unconsciousness and death.

Don’t Just Stand There – Learn First Aid and Help

An injured worker needs care now – can you administer it? Proper training, supplies and equipment are essential for providing prompt care to injured workers. If you have ever been faced with an injury, no matter how small, you will probably know the value of first aid.

Don’t Experiment With Safety in a Laboratory

Laboratories harbor fire and explosion hazards, and radiation hazards. There may be high-powered equipment which could cause cuts, entanglement or electrocution. There also could be biohazardous materials which can cause fatal diseases.

Unsafe Trash is No One’s Treasure

Cuts and contact with substances in trash could expose you to dangerous chemicals and infections.