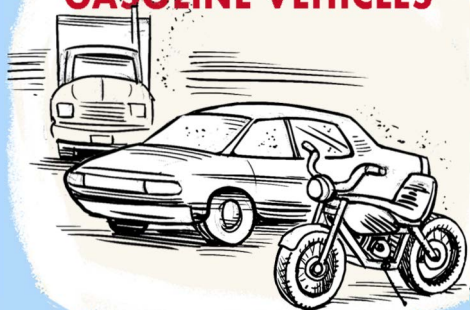




Risk Factors for Inhaled and Internal* CARBON MONOXIDE POISONING

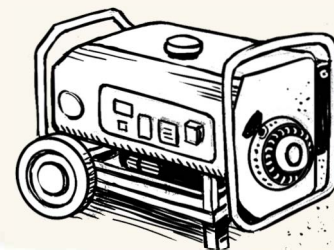
GASOLINE VEHICLES



GAS POWER TOOLS



GAS GENERATORS



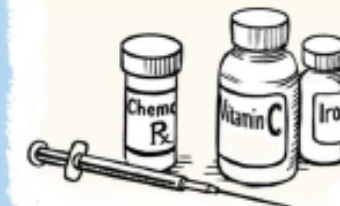
SMOKING ANYTHING



SMELLING ROASTED COFFEE



SOME DRUGS, SUPPLEMENTS, and VACCINES*



UNLINED CHIMNEYS and ATTACHED GARAGES



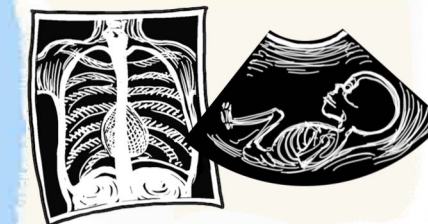
NATURAL GAS and OIL APPLIANCES



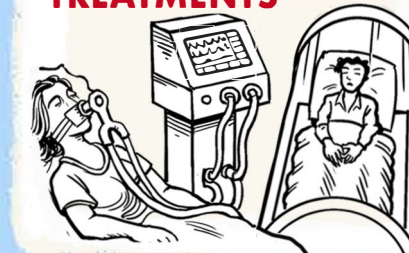
Conditions CARBON MONOXIDE may Cause or Worsen

Altered Hearing	Blood Clots and Bleeding	Heart Disease	Muscle Damage
Altered Menstrual Cycle	Cancers	Hypothyroidism	Parkinsonism
Altered Smell and Taste	Chronic Fatigue Syndrome	Incontinence	Peripheral Neuropathies
Altered Temperature	COVID-19 and Long COVID	Irritable Bowel Syndrome	Pneumonia
Altered Vision	Depression	Kidney Damage	Psychoses
Alzheimer's Disease	Diabetes	Lupus	Rashes and Blisters
Anxiety	Hallucinations	Memory Loss	Rheumatoid Arthritis
Asthma	Headaches and Migraines	Multiple Sclerosis	Seizures

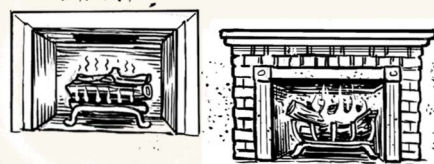
SOME MEDICAL TESTS*



SOME MEDICAL TREATMENTS*



FIREPLACES GAS and WOOD



KEROSENE SPACE HEATERS



AIRPLANES



POWER BOATS



DLCO LUNG TEST



SOME MENSTRUAL PRODUCTS*



For articles about these CO risk factors and conditions, see www.tinyurl.com/COrisks
A Public Service Announcement of Donnay Detoxology LLC, www.donnaydetox.com
6/1/22 edition. For Donnay's A to Z Guides to CO, see www.tinyurl.com/COguides



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Risk factors for internal CO poisoning increase how much CO people make per hour from the breakdown of heme proteins, and/or they decrease how much CO is excreted. Heme proteins include hemoglobin in blood and myoglobin in muscles.