

## ICD-9

- 272.7** Chemically induced lipidosis.
- 293.83** Mood Disorder with Depressive Features Due to Toxic Exposures
- 310.8** Cognitive Disorder Due to Neurotoxin Exposures
- 323.7** Toxic encephalitis.
- 349.82** Encephalopathy due to chemical toxin.
- 372.73** Conjunctival Edema - Chemosis of conjunctiva; Subconjunctival edema
- 380.22** Acute chemical otitis external.
- 506** Respiratory conditions due to chemical fumes and vapors.
- 506.0** Acute chemical bronchitis.
- 506.1** Acute chemical pulmonary edema.
- 506.2** Inflammation due to fumes and vapors.
- 506.3** Respiratory conditions due to chemical fumes and vapors, other.
- 506.4** Chronic respiratory conditions due to fumes and vapors.
- 506.9** Respiratory conditions due to chemical fumes and vapors, unspecified.
- 507.8** Pneumonitis Due To Other Solids And Liquids: Detergent asthma
- 530.1** Chemical esophagitis.
- 530.2** Chemical induced esophageal ulcer.
- 692.4** Contact dermatitis from chemical product.
- 796.0** Symptomatic drug toxicity from drug or poison – See Table of Drugs and Chemicals.
- 962.9** Poisoning By Other And Unspecified Hormones And Synthetic Substitutes
- 971.0** Poisoning By Parasympathomimetics (cholinergics) Acetylcholine; Anticholinesterase: organophosphorus, reversible; Pilocarpine
- 975** Poisoning By Agents Primarily Acting On The Smooth & Skeletal Muscles & Respiratory System
- 976.9** Poisoning By Unspecified Agent Primarily Affecting Skin And Mucous Membrane Injury & Poisoning
- 985** Toxic Effect Of Other Metals
- 986** Toxic Effect Of Carbon Monoxide Carbon monoxide from any source
- 987.0** Toxic Effect Of Liquefied Petroleum Gases Butane; Propane
- 987.1** Toxic Effect Of Other Hydrocarbon Gas
- 987.2** Toxic Effect Of Nitrogen Oxides Nitrogen dioxide; Nitrous fumes
- 987.3** Toxic Effect Of Sulfur Dioxide
- 987.4** Toxic Effect Of Freon Dichloromonofluoromethane
- 987.5** Toxic Effect Of Lacrimogenic Gas Bromobenzyl cyanide; Chloroacetophenone; Ethyliodoacetate
- 987.6** Toxic Effect Of Chlorine Gas
- 987.7** Toxic Effect Of Hydrocyanic Acid Gas
- 987.8** Toxic Effect Of Other Specified Gases, Fumes, Or Vapors Phosgene; Polyester fumes
- 987.9** Toxic Effect Of Unspecified Gas, Fume, Or Vapor
- 988** Toxic Effect Of Noxious Substances Eaten As Food
- 989.0** Toxic Effect Of Hydrocyanic Acid And Cyanides Potassium cyanide; Sodium cyanide
- 989.1** Toxic Effect Of Strychnine And Salts

**989.2** Toxic Effect Of Chlorinated Hydrocarbons Aldrin; Chlordane; DDT; Dieldrin  
**989.3** Toxic Effect Of Organophosphate And Carbamate Carbaryl; Dichlorvos; Malathion; Parathion; Phorate; Phosdrin  
**989.4** Toxic Effect Of Other Pesticides, NEC Mixtures of insecticides  
**989.5** Toxic Effect Of Venom Bites of venomous snakes, lizards, and spiders; Tick paralysis  
**989.6** Toxic Effect Of Soaps And Detergent  
**989.7** Toxic Effect Of Aflatoxin And Other Mycotoxin (food Contaminants)  
**989.8** Toxic Effect Of Other Substances, Chiefly Non-medicinal As To Source  
**989.9** Toxic Effect Of Unspecified Substance, Chiefly Non-medicinal As To Source  
**995.0** Other Anaphylactic Shock, NEC (Allergic shock) (Anaphylactic reaction) (Anaphylaxis) NOS or due to adverse effect of correct medicinal substance properly administered; First code underlying condition such as: poisoning by drugs, medicinals, and biologic substances (960-979), toxic effects of substances chiefly non-medical as to source (980-989)  
**995.2** Unspecified Adverse Effect Of Drug, Medicinal And Biological Substance, NEC (Adverse effect) (Allergic reaction) (Hypersensitivity) (Idiosyncrasy) (due) to correct medicinal substance properly administered; Drug: hypersensitivity NOS, reaction NOS.  
**995.3** Allergy, Unspecified, NEC Allergic reaction NOS; Hypersensitivity NOS; Idiosyncrasy NOS E863 Accidental poisoning agricultural/horticultural/pharmaceutical preparations, other than plant foods and fertilizers.  
**E863** Accidental poisoning-agricultural/horticultural/pharmaceutical preparations, other than plant foods and fertilizers.  
**E980.7** Poisoning by agricultural and horticultural chem. and pharmaceutical preparations.  
**E997.2** Injury due to war operations by gases, fumes, and chemicals.  
**G70.1** Toxic myoneural disorders chemical substances  
**G72.2** Myopathy due to other toxic agents  
**G92** Toxic encephalopathy  
**J68** Respiratory conditions due to inhalation of chemicals, gases, fumes and vapors  
**J68.0** Bronchitis and pneumonitis due to chemicals, gases, fumes and vapors  
**J68.1** Acute pulmonary edema due to chemicals, gases, fumes and vapors  
**J68.2** Upper respiratory inflammation due to chemicals, gases, fumes and vapors, not elsewhere classified  
**J68.3** Other acute and sub-acute respiratory conditions due to chemicals, gases, fumes and vapors  
**J68.4** Chronic respiratory conditions due to chemicals, gases, fumes and vapors  
**J68.8** Other respiratory conditions due to chemicals, gases, fumes and vapors  
**J68.9** Unspecified respiratory condition due to chemicals, gases, fumes and vapors  
**L23.5** Allergic contact dermatitis due to other chemical products  
**L24.5** Irritant contact dermatitis due to other chemical products  
**L25.3** Unspecified contact dermatitis due to other chemical products  
**L51.2** Toxic epidermal necrolysis [Lyell]  
**L53.0** Toxic erythema  
**M34.2** Systemic sclerosis induced by drugs and chemicals

**N14.4** Toxic nephropathy, not elsewhere classified  
**P04.6** Fetus and newborn affected by maternal exposure to environmental  
**P93** Reactions and intoxications due to drugs administered to fetus and newborn  
**T37** Poisoning by other systemic anti-infectives and anti-parasitics  
**T45** Poisoning by primarily systemic and haematological agents, not elsewhere classified  
**T46** Poisoning by agents primarily affecting the cardiovascular system  
**T47** Poisoning by agents primarily affecting the gastrointestinal system  
**T48** Poisoning by agents primarily acting on smooth and skeletal muscles and the respiratory system  
**V82.5** Screening for chemical poisoning and other contamination.

### **ICD-10 Codes**

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**T48** Poisoning by agents primarily acting on smooth and skeletal muscles and the respiratory system  
**T51-T65** Toxic effects of substances chiefly non-medicinal as to source  
**T52** Toxic effect of organic solvents  
**T53** Toxic effect of halogen derivatives of aliphatic and aromatic hydrocarbons

**T54** Toxic effect of corrosive substances  
**T55** Toxic effect of soaps and detergents  
**T56** Toxic effect of metals  
**T57** Toxic effect of other inorganic substances  
**T58** Toxic effect of carbon monoxide  
**T59** Toxic effect of other gases, fumes and vapors  
**T60** Toxic effect of pesticides  
**T61** Toxic effect of noxious substances eaten as seafood  
**T62** Toxic effect of other noxious substances eaten as food  
**T64** Toxic effect of aflatoxin and other mycotoxin food contaminants  
**T65** Toxic effect of other and unspecified substances  
**T65.8** Toxic effect of other specified substances  
**T65.9** Toxic effect of unspecified substance  
**T78.1** Other adverse food reactions, not elsewhere classified  
**T90-T98** Sequelae of injuries, of poisoning and of other consequences of external causes  
**X40-X49** Accidental poisoning by and exposure to noxious substances  
**X45** Accidental poisoning by and exposure to alcohol  
**X46** Accidental poisoning by and exposure to organic solvents and halogenated hydrocarbons and their vapors  
**X47** Accidental poisoning by and exposure to other gases and vapors  
**X48** Accidental poisoning by and exposure to pesticides  
**X49** Accidental poisoning by and exposure to other and unspecified chemicals and noxious substances  
**X69** Intentional self-poisoning by and exposure to other and unspecified chemicals and noxious substances  
**X89** Assault by other specified chemicals and noxious substances  
**X90** Assault by unspecified chemical or noxious substance  
**Y15** Poisoning by and exposure to alcohol, undetermined intent  
**Y16** Poisoning by and exposure to organic solvents and halogenated hydrocarbons and their vapors, undetermined intent  
**Y17** Poisoning by and exposure to other gases and vapors, undetermined intent  
**Y18** Poisoning by and exposure to pesticides, undetermined intent  
**Y19** Poisoning by and exposure to other and unspecified chemicals and noxious substances, undetermined intent  
**Y36.7** War operations involving chemical weapons and other forms of unconventional warfare  
**Z03.6** Observation for suspected toxic effect from ingested substance  
**Z57.4** Occupational exposure to toxic agents in agriculture  
**Z57.5** Occupational exposure to toxic agents in other industries  
Toxic effects of substances chiefly non-medicinal as to source