

Table of Drugs and Chemicals

INDEX TO POISONING AND EXTERNAL CAUSES OF ADVERSE EFFECTS OF DRUGS AND OTHER CHEMICAL SUBSTANCES

This table contains a classification of drugs and other chemical substances to identify poisoning states and external causes of adverse effects.

Each of the listed substances in the table is assigned a code according to the poisoning classification (960-989). These codes are used when there is a statement of poisoning, overdose, wrong substance given or taken, or intoxication.

The table also contains a listing of external causes of adverse effects. An adverse effect is a pathologic manifestation due to ingestion or exposure to drugs or other chemical substances (e.g., dermatitis, hypersensitivity reaction, aspirin gastritis). The adverse effect is to be identified by the appropriate code found in Section 1, Index to Diseases and Injuries. An external cause code can then be used to identify the circumstances involved. The table headings pertaining to external causes are defined below:

Accidental poisoning (E850-E869)accidental overdose of drug, wrong substance given or taken, drug taken inadvertently, accidents in the usage of drugs and biologicals in medical and surgical procedures, and to show external causes of poisonings classifiable to 980-989.

Therapeutic use (E930-E949)a correct substance properly administered in therapeutic or prophylactic dosage as the external cause of adverse effects.

Suicide attempt (E950-E952)instances in which self-inflicted injuries or poisonings are involved.

Assault (E961-E962)injury or poisoning inflicted by another person with the intent to injure or kill.

Undetermined (E980-E982)to be used when the intent of the poisoning or injury cannot be determined whether it was intentional or accidental.

The American Hospital Formulary Service (AHFS) list numbers are included in the table to help classify new drugs not identified in the table by name. The AHFS list numbers are keyed to the continually revised AHFS (American Hospital Formulary Service, 2 vol. Washington, D.C.: American Society of Hospital Pharmacists, 1959-). These listings are found in the table under the main term **Drug**.

Excluded from the table are radium and other radioactive substances. The classification of adverse effects and complications pertaining to these substances will be found in Index to Diseases and Injuries, and Index to External Causes of Injuries.

Although certain substances are indexed with one or more subentries, the majority are listed according to one use or state. It is recognized that many substances may be used in various ways, in medicine and in industry, and may cause adverse effects whatever the state of the agent (solid, liquid, or fumes arising from a liquid). In cases in which the reported data indicate a use or state not in the table, or which is clearly different from the one listed, an attempt should be made to classify the substance in the form which most nearly expresses the reported facts.

1-propanol		980.3	E860.4	-	E950.9	E962.1
		E980.9				
2-propanol		980.2	E860.3	-	E950.9	E962.1
		E980.9				
2,4-D (dichlorophen- oxyacetic acid)		989.4	E863.5	-	E950.6	E962.1
		E980.7				
2,4-toluene diisocyanate		983.0	E864.0	-	E950.7	E962.1
		E980.6				
2,4,5-T (trichloro-phenoxyacetic acid)		989.2	E863.5	-	E950.6	E962.1
		E980.7				
14-hydroxydihydro-morphinone		965.09	E850.2	E935.2	E950.0	E962.0
		E980.0				
ABOB	961.7	E857	E931.7	E950.4	E962.0	E980.4
Abrus (seed)		988.2	E865.3	-	E950.9	E962.1
		E980.9				
Absinthe		980.0	E860.1	-	E950.9	E962.1
		E980.9				
beverage		980.0	E860.0	-	E950.9	E962.1
		E980.9				
Acenocoumarin, acenocoumarol		964.2	E858.2	E934.2	E950.4	E962.0
		E980.4				
Acepromazine		969.1	E853.0	E939.1	E950.3	E962.0
		E980.3				
Acetal	982.8	E862.4	-	E950.9	E962.1	E980.9
Acetaldehyde (vapor)		987.8	E869.8	-	E952.8	E962.2
		E982.8				
liquid		989.89	E866.8	-	E950.9	E962.1
		E980.9				
Acetaminophen		965.4	E850.4	E935.4	E950.0	E962.0
		E980.0				
Acetaminosalol		965.1	E850.3	E935.3	E950.0	E962.0
		E980.0				
Acetanilid(e)		965.4	E850.4	E935.4	E950.0	E962.0
		E980.0				
Acetarsol, acetarsone		961.1	E857	E931.1	E950.4	E962.0
		E980.4				
Acetazolamide		974.2	E858.5	E944.2	E950.4	E962.0
		E980.4				
Acetic acid		983.1	E864.1	-	E950.7	E962.1
		E980.6				
with sodium acetate (ointment)			976.3	E858.7	E946.3	E950.4
			E962.0	E980.4		
irrigating solution			974.5	E858.5	E944.5	E950.4
			E962.0	E980.4		
lotion	976.2	E858.7	E946.2	E950.4	E962.0	E980.4
anhydride		983.1	E864.1	-	E950.7	E962.1
		E980.6				
ether (vapor)			982.8	E862.4	-	E950.9
			E962.1	E980.9		
Acetohexamide		962.3	E858.0	E932.3	E950.4	E962.0
		E980.4				
Acetomenaphihone		964.3	E858.2	E934.3	E950.4	E962.0

ICD-9-CM Table of Drugs and Chemicals (FY12)

Substance	Poi- son- ing	Acci- dent	Thera- peutic Use	Suicide Attempt	Assault	Un- deter- mined
Acetomorphine	E980.4 965.01		E850.0	E935.0	E950.0	E962.0
Acetone (oils) (vapor)	E980.0 982.8		E862.4	-	E950.9	E962.1
Acetophenazine (maleate)	E980.9 969.1		E853.0	E939.1	E950.3	E962.0
Acetophenetidin	E980.3 965.4		E850.4	E935.4	E950.0	E962.0
Acetophenone	E980.0 982.0		E862.4	-	E950.9	E962.1
Acetorphine	E980.9 965.09		E850.2	E935.2	E950.0	E962.0
Acetosulfone (sodium)	E980.0 961.8		E857	E931.8	E950.4	E962.0
Acetrizoate (sodium)	E980.4 977.8		E858.8	E947.8	E950.4	E962.0
Acetylcarbromal	E980.4 967.3		E852.2	E937.3	E950.2	E962.0
Acetylcholine (chloride)	E980.2 971.0		E855.3	E941.0	E950.4	E962.0
Acetylcysteine	E980.4 975.5		E858.6	E945.5	E950.4	E962.0
Acetyldigitoxin	E980.4 972.1		E858.3	E942.1	E950.4	E962.0
Acetyldihydrocodeine	E980.4 965.09		E850.2	E935.2	E950.0	E962.0
Acetyldihydrocodeinone	E980.0 965.09		E850.2	E935.2	E950.0	E962.0
Acetylene (gas) (industrial)	E980.0 987.1		E868.1	-	E951.8	E962.2
incomplete combustion of see Carbon monoxide, fuel, utility tetrachloride (vapor)	E981.8 982.3		E862.4	-	E950.9	E962.1
Acetyliodosalicylic acid	E980.9 965.1		E850.3	E935.3	E950.0	E962.0
Acetylphenylhydrazine	E980.0 965.8		E850.8	E935.8	E950.0	E962.0
Acetylsalicylic acid	E980.0 965.1		E850.3	E935.3	E950.0	E962.0
Achromycin	E980.4 960.4		E856	E930.4	E950.4	E962.0
ophthalmic preparation	E980.4 976.5		E858.7	E946.5	E950.4	E962.0
topical NEC	E980.4 976.0		E858.7	E946.0	E950.4	E962.0
Acidifying agents	E980.4 963.2		E858.1	E933.2	E950.4	E962.0
Acids (corrosive) NEC	E980.4 983.1		E864.1	-	E950.7	E962.1
Aconite (wild)	E980.6 988.2		E865.4	-	E950.9	E962.1
	E980.9					

Aconitine (liniment)	976.8	E858.7	E946.8	E950.4	E962.0	
	E980.4					
Aconitum ferox	988.2	E865.4	-	E950.9	E962.1	
	E980.9					
Acridine	983.0	E864.0	-	E950.7	E962.1	
	E980.6					
vapor	987.8	E869.8	-	E952.8	E962.2	
	E982.8					
Acriflavine	961.9	E857	E931.9	E950.4	E962.0	
	E980.4					
Acrisorcin	976.0	E858.7	E946.0	E950.4	E962.0	
	E980.4					
Acrolein (gas)	987.8	E869.8	-	E952.8	E962.2	
	E982.8					
liquid	989.89	E866.8	-	E950.9	E962.1	
	E980.9					
Actaea spicata	988.2	E865.4	-	E950.9	E962.1	
	E980.9					
Acterol	961.5	E857	E931.5	E950.4	E962.0	E980.4
ACTH	962.4	E858.0	E932.4	E950.4	E962.0	E980.4
Acthar	962.4	E858.0	E932.4	E950.4	E962.0	E980.4
Actinomycin (C) (D)	960.7	E856	E930.7	E950.4	E962.0	E980.4
Adalin (acetyl)	967.3	E852.2	E937.3	E950.2	E962.0	E980.2
Adenosine (phosphate)	977.8	E858.8	E947.8	E950.4	E962.0	E980.4
Adhesives	989.89	E866.6	-	E950.9	E962.1	E980.9
ADH	962.5	E858.0	E932.5	E950.4	E962.0	E980.4
Adicillin	960.0	E856	E930.0	E950.4	E962.0	E980.4
Adiphenine	975.1	E855.6	E945.1	E950.4	E962.0	
	E980.4					
Adjunct, pharmaceutical	977.4	E858.8	E947.4	E950.4	E962.0	
	E980.4					
Adrenal (extract, cortex or medulla) (glucocorticoids) (hormones) (mineralocorticoids)	962.0	E858.0	E932.0	E950.4	E962.0	
	E980.4					
ENT agent	976.6	E858.7	E946.6	E950.4	E962.0	
	E980.4					
ophthalmic preparation	976.5	E858.7	E946.5	E950.4	E962.0	
	E980.4					
topical NEC	976.0	E858.7	E946.0	E950.4	E962.0	
	E980.4					
Adrenalin	971.2	E855.5	E941.2	E950.4	E962.0	
	E980.4					
Adrenergic blocking agents	971.3	E855.6	E941.3	E950.4	E962.0	
	E980.4					
Adrenergics	971.2	E855.5	E941.2	E950.4	E962.0	
	E980.4					
Adrenochrome (derivatives)	972.8	E858.3	E942.8	E950.4	E962.0	
	E980.4					
Adrenocorticotropic hormone	962.4	E858.0	E932.4	E950.4	E962.0	
	E980.4					
Adrenocorticotropin	962.4	E858.0	E932.4	E950.4	E962.0	
	E980.4					
Adriamycin	960.7	E856	E930.7	E950.4	E962.0	
	E980.4					
Aerosol spraysee Sprays						

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Substance	Poi- son- ing	Acci- dent	Thera- peutic Use	Suicide Attempt	Assault	Un- deter- mined
Aerosporin		960.8 E980.4	E856	E930.8	E950.4	E962.0
ENT agent		976.6 E980.4	E858.7	E946.6	E950.4	E962.0
ophthalmic preparation		976.5 E980.4	E858.7	E946.5	E950.4	E962.0
topical NEC		976.0 E980.4	E858.7	E946.0	E950.4	E962.0
Aethusa cynapium		988.2 E980.9	E865.4	-	E950.9	E962.1
Afghanistan black		969.6 E980.3	E854.1	E939.6	E950.3	E962.0
Aflatoxin		989.7 E980.9	E865.9	-	E950.9	E962.1
African boxwood		988.2 E980.9	E865.4	-	E950.9	E962.1
Agar (-agar)		973.3 E980.4	E858.4	E943.3	E950.4	E962.0
Agricultural agent NEC		989.89 E980.7	E863.9	-	E950.6	E962.1
Agrypnal		967.0 E980.1	E851	E937.0	E950.1	E962.0
Air contaminant(s), source or type not specified		987.9 E982.9	E869.9	-	E952.9	E962.2
specified type see specific substance						
Akee	988.2	E865.4	-	E950.9	E962.1	E980.9
Akrinol	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
Alantolactone	961.6	E857	E931.6	E950.4	E962.0	E980.4
Albamycin	960.8	E856	E930.8	E950.4	E962.0	E980.4
Albumin (normal human serum)	964.7	E858.2	E934.7	E950.4	E962.0	E980.4
Albuterol	975.7	E858.6	E945.7	E950.4	E962.0	E980.4
Alcohol	980.9	E860.9	-	E950.9	E962.1	E980.9
absolute		980.0 E980.9	E860.1	-	E950.9	E962.1
beverage			980.0 E962.1	E860.0 E980.9	E947.8	E950.9
amyl		980.3 E980.9	E860.4	-	E950.9	E962.1
antifreeze		980.1 E980.9	E860.2	-	E950.9	E962.1
butyl dehydrated	980.3	E860.4	-	E950.9	E962.1	E980.9
beverage		980.0 E980.9	E860.1 E862.1	- E980.9	E950.9	
denatured		980.0 E980.9	E860.1	-	E950.9	E962.1
deterrents		977.3 E980.4	E858.8	E947.3	E950.4	E962.0
diagnostic (gastric function)		977.8 E980.4	E858.8	E947.8	E950.4	E962.0
ethyl		980.0	E860.1	-	E950.9	E962.1

		E980.9				
beverage		980.0	E860.0	E947.8	E950.9	
		E962.1	E980.9			
grain		980.0	E860.1	-	E950.9	E962.1
		E980.9				
beverage		980.0	E860.0	E947.8	E950.9	
		E962.1	E980.9			
industrial		980.9	E860.9	-	E950.9	E962.1
		E980.9				
isopropyl		980.2	E860.3	-	E950.9	E962.1
		E980.9				
methyl		980.1	E860.2	-	E950.9	E962.1
		E980.9				
preparation for consumption		980.0	E860.0	E947.8	E950.9	E962.1
		E980.9				
propyl		980.3	E860.4	-	E950.9	E962.1
		E980.9				
secondary		980.2	E860.3	-	E950.9	E962.1
		E980.9				
radiator		980.1	E860.2	-	E950.9	E962.1
		E980.9				
rubbing		980.2	E860.3	-	E950.9	E962.1
		E980.9				
specified type NEC		980.8	E860.8	-	E950.9	E962.1
		E980.9				
surgical		980.9	E860.9	-	E950.9	E962.1
		E980.9				
vapor (from any type of alcohol)		987.8	E869.8	-	E952.8	E962.2
		E982.8				
wood		980.1	E860.2	-	E950.9	E962.1
		E980.9				
Alcuronium chloride		975.2	E858.6	E945.2	E950.4	E962.0
		E980.4				
Aldacione		974.4	E858.5	E944.4	E950.4	E962.0
		E980.4				
Aldicarb		989.3	E863.2	-	E950.6	E962.1
		E980.7				
Aldomet		972.6	E858.3	E942.6	E950.4	E962.0
		E980.4				
Aldosterone		962.0	E858.0	E932.0	E950.4	E962.0
		E980.4				
Aldrin (dust)		989.2	E863.0	-	E950.6	E962.1
		E980.7				
Algeldrate		973.0	E858.4	E943.0	E950.4	E962.0
		E980.4				
Alidase	963.4	E858.1	E933.4	E950.4	E962.0	E980.4
Aliphatic thiocyanates		989.0	E866.8	-	E950.9	E962.1
		E980.9				
Alkaline antiseptic solution (aromatic)		976.6	E858.7	E946.6	E950.4	E962.0
		E980.4				
Alkalinizing agents (medicinal)		963.3	E858.1	E933.3	E950.4	E962.0
		E980.4				
Alkalis, caustic		983.2	E864.2	-	E950.7	E962.1
		E980.6				
Alkalizing agents (medicinal)		963.3	E858.1	E933.3	E950.4	E962.0

ICD-9-CM Table of Drugs and Chemicals (FY12)

Substance	Poi- son- ing	Acci- dent	Thera- peutic Use	Suicide Attempt	Assault	Un- deter- mined
Alka-seltzer		E980.4 965.1	E850.3	E935.3	E950.0	E962.0
Alkavervir		E980.0 972.6	E858.3	E942.6	E950.4	E962.0
Allegron		E980.4 969.05 E980.3	E854.0	E939.0	E950.3	E962.0
Alleve-see Naproxen						
Allobarbitol, allobarbitone		967.0	E851	E937.0	E950.1	E962.0
Allopurinol		E980.1 974.7	E858.5	E944.7	E950.4	E962.0
Allylestrenol		E980.4 962.2	E858.0	E932.2	E950.4	E962.0
Allylisopropylacetylurea		E980.4 967.8	E852.8	E937.8	E950.2	E962.0
Allylisopropylmalonylurea		E980.2 967.0	E851	E937.0	E950.1	E962.0
Allyltribromide		E980.1 967.3	E852.2	E937.3	E950.2	E962.0
Aloe, aloes, aloin		E980.2 973.1	E858.4	E943.1	E950.4	E962.0
Alosetron		E980.4 973.8	E858.4	E943.8	E950.4	E962.0
Aloxidone		E980.4 966.0	E855.0	E936.0	E950.4	E962.0
Aloxiprin		E980.4 965.1	E850.3	E935.3	E950.0	E962.0
Alpha-1 blockers		E980.0 971.3	E855.6	E941.3	E950.4	E962.0
Alpha amylase		E980.4 963.4	E858.1	E933.4	E950.4	E962.0
Alphaprodine (hydrochloride)		E980.4 965.09	E850.2	E935.2	E950.0	E962.0
Alpha tocopherol		E980.0 963.5	E858.1	E933.5	E950.4	E962.0
Alseroxylon		E980.4 972.6	E858.3	E942.6	E950.4	E962.0
Alum (ammonium) (potassium)		E980.4 983.2	E864.2	-	E950.7	E962.1
medicinal (astringent) NEC		E980.6 976.2 E980.4	E858.7	E946.2	E950.4	E962.0
Aluminium, aluminum (gel) (hydroxide)		973.0	E858.4	E943.0	E950.4	E962.0
acetate solution		E980.4 976.2	E858.7	E946.2	E950.4	E962.0
aspirin		E980.4 965.1	E850.3	E935.3	E950.0	E962.0
carbonate		E980.0 973.0	E858.4	E943.0	E950.4	E962.0
glycinate		E980.4 973.0	E858.4	E943.0	E950.4	E962.0
nicotinate		E980.4 972.2	E858.3	E942.2	E950.4	E962.0

		E980.4				
ointment (surgical) (topical)		976.3	E858.7	E946.3	E950.4	E962.0
		E980.4				
phosphate		973.0	E858.4	E943.0	E950.4	E962.0
		E980.4				
subacetate		976.2	E858.7	E946.2	E950.4	E962.0
		E980.4				
topical NEC		976.3	E858.7	E946.3	E950.4	E962.0
		E980.4				
Alurate	967.0	E851	E937.0	E950.1	E962.0	E980.1
Alverine (citrate)		975.1	E858.6	E945.1	E950.4	E962.0
		E980.4				
Alvodine		965.09	E850.2	E935.2	E950.0	E962.0
		E980.0				
Amanita phalloides		988.1	E865.5	-	E950.9	E962.1
		E980.9				
Amantadine (hydrochloride)		966.4	E855.0	E936.4	E950.4	E962.0
		E980.4				
Ambazone		961.9	E857	E931.9	E950.4	E962.0
		E980.4				
Amibenonium		971.0	E855.3	E941.0	E950.4	E962.0
		E980.4				
Ambutonium bromide		971.1	E855.4	E941.1	E950.4	E962.0
		E980.4				
Ametazole		977.8	E858.8	E947.8	E950.4	E962.0
		E980.4				
Amethocaine (infiltration) (topical)		968.5	E855.2	E938.5	E950.4	E962.0
		E980.4				
nerve block (peripheral) (plexus)		968.6	E855.2	E938.6	E950.4	E962.0
		E980.4				
spinal		968.7	E855.2	E938.7	E950.4	E962.0
		E980.4				
Amethopterin		963.1	E858.1	E933.1	E950.4	E962.0
		E980.4				
Amfepramone		977.0	E858.8	E947.0	E950.4	E962.0
		E980.4				
Amidon	965.02	E850.1	E935.1	E950.0	E962.0	E980.0
Amidopyrine		965.5	E850.5	E935.5	E950.0	E962.0
		E980.0				
Aminacrine		976.0	E858.7	E946.0	E950.4	E962.0
		E980.4				
Aminitrozole		961.5	E857	E931.5	E950.4	E962.0
		E980.4				
Aminoacetic acid		974.5	E858.5	E944.5	E950.4	E962.0
		E980.4				
Amino acids		974.5	E858.5	E944.5	E950.4	E962.0
		E980.4				
Aminocaproic acid		964.4	E858.2	E934.4	E950.4	E962.0
		E980.4				
Aminoethylisothiourium		963.8	E858.1	E933.8	E950.4	E962.0
		E980.4				
Aminoglutethimide		966.3	E855.0	E936.3	E950.4	E962.0
		E980.4				
Aminometradine		974.3	E858.5	E944.3	E950.4	E962.0
		E980.4				
Aminopentamide		971.1	E855.4	E941.1	E950.4	E962.0

ICD-9-CM Table of Drugs and Chemicals (FY12)

Substance	Poi- son- ing	Acci- dent	Thera- peutic Use	Suicide Attempt	Assault	Un- deter- mined
Aminophenazone		E980.4 965.5	E850.5	E935.5	E950.0	E962.0
Aminophenol		E980.0 983.0	E864.0	-	E950.7	E962.1
Aminophenylpyridone		E980.6 969.5	E853.8	E939.5	E950.3	E962.0
Aminophyllin		E980.3 975.7	E858.6	E945.7	E950.4	E962.0
Aminopterin		E980.4 963.1	E858.1	E933.1	E950.4	E962.0
Aminopyrine		E980.4 965.5	E850.5	E935.5	E950.0	E962.0
Aminosalicylic acid		E980.0 961.8	E857	E931.8	E950.4	E962.0
Amiphenazole		E980.4 970.1	E854.3	E940.1	E950.4	E962.0
Amiquinsin		E980.4 972.6	E858.3	E942.6	E950.4	E962.0
Amisometradine		E980.4 974.3	E858.5	E944.3	E950.4	E962.0
Amitriptyline		E980.4 969.05	E854.0	E939.0	E950.3	E962.0
Ammonia (fumes) (gas) (vapor)		E980.3 987.8	E869.8	-	E952.8	E962.2
liquid (household) NEC		E982.8 983.2	E861.4	-	E950.7	E962.1
spirit, aromatic		E980.6 970.89	E854.3	E940.8	E950.4	E962.0
Ammoniated mercury		E980.4 976.0	E858.7	E946.0	E950.4	E962.0
Ammonium carbonate		E980.4 983.2	E864.2	-	E950.7	E962.1
chloride (acidifying agent)		E980.6 963.2	E858.1	E933.2	E950.4	E962.0
expectorant		E980.4	975.5 E962.0	E858.6 E980.4	E945.5	E950.4
compounds (household) NEC		983.2	E861.4	-	E950.7	E962.1
fumes (any usage)		E980.6 987.8	E869.8	-	E952.8	E962.2
industrial		E982.8 983.2	E864.2	-	E950.7	E962.1
ichthyosulronate		E980.6 976.4	E858.7	E946.4	E950.4	E962.0
mandelate		E980.4 961.9	E857	E931.9	E950.4	E962.0
Amobarbital		E980.4 967.0	E851	E937.0	E950.1	E962.0
Amodiaquin(e)		E980.1 961.4	E857	E931.4	E950.4	E962.0
Amopyroquin(e)		E980.4 961.4	E857	E931.4	E950.4	E962.0
		E980.4				

Amphenidone	969.5	E853.8	E939.5	E950.3	E962.0
	E980.3				
Amphetamine	969.72	E854.2	E939.7	E950.3	E962.0
	E980.3				
Amphomycin	960.8	E856	E930.8	E950.4	E962.0
	E980.4				
Amphotericin B	960.1	E856	E930.1	E950.4	E962.0
	E980.4				
topical	976.0	E858.7	E946.0	E950.4	E962.0
	E980.4				
Ampicillin	960.0	E856	E930.0	E950.4	E962.0
	E980.4				
Amprotropine	971.1	E855.4	E941.1	E950.4	E962.0
	E980.4				
Amygdalin	977.8	E858.8	E947.8	E950.4	E962.0
	E980.4				
Amyl					
acetate (vapor)	982.8	E862.4	-	E950.9	E962.1
	E980.9				
alcohol	980.3	E860.4	-	E950.9	E962.1
	E980.9				
nitrite (medicinal)	972.4	E858.3	E942.4	E950.4	E962.0
	E980.4				
Amylase (alpha)	963.4	E858.1	E933.4	E950.4	E962.0
	E980.4				
Amylene hydrate	980.8	E860.8	-	E950.9	E962.1
	E980.9				
Amylobarbitone	967.0	E851	E937.0	E950.1	E962.0
	E980.1				
Amylocaine	968.9	E855.2	E938.9	E950.4	E962.0
	E980.4				
infiltration (subcutaneous)	968.5	E855.2	E938.5	E950.4	E962.0
	E980.4				
nerve block (peripheral) (plexus)	968.6	E855.2	E938.6	E950.4	E962.0
	E980.4				
spinal	968.7	E855.2	E938.7	E950.4	E962.0
	E980.4				
topical (surface)	968.5	E855.2	E938.5	E950.4	E962.0
	E980.4				
Amytal (sodium)	967.0	E851	E937.0	E950.1	E962.0
	E980.1				
Analeptics	970.0	E854.3	E940.0	E950.4	E962.0
	E980.4				
Analgesics	965.9	E850.9	E935.9	E950.0	E962.0
	E980.0				
aromatic NEC	965.4	E850.4	E935.4	E950.0	E962.0
	E980.0				
non-narcotic NEC	965.7	E850.7	E935.7	E950.0	E962.0
	E980.0				
specified NEC	965.8	E850.8	E935.8	E950.0	E962.0
	E980.0				
Anamirta cocculus	988.2	E865.3	-	E950.9	E962.1
	E980.9				
Ancillin	960.0	E856	E930.0	E950.4	E962.0
Androgens (anabolic congeners)	962.1	E858.0	E932.1	E950.4	E962.0
	E980.4				

ICD-9-CM Table of Drugs and Chemicals (FY12)

Substance	Poi- son- ing	Acci- dent	Thera- peutic Use	Suicide Attempt	Assault	Un- deter- mined
Androstalone		962.1 E980.4	E858.0	E932.1	E950.4	E962.0
Androsterone		962.1 E980.4	E858.0	E932.1	E950.4	E962.0
Anemone pulsatilia		988.2 E980.9	E865.4	-	E950.9	E962.1
Anesthesia, anesthetic (general) NEC		968.4 E980.4	E855.1	E938.4	E950.4	E962.0
block (nerve) (plexus)		968.6 E980.4	E855.2	E938.6	E950.4	E962.0
gaseous NEC		968.2 E980.4	E855.1	E938.2	E950.4	E962.0
halogenated hydrocarbon derivatives NEC		968.2 E980.4	E855.1	E938.2	E950.4	E962.0
infiltration (intra-dermal) (subcutaneous) (submucosal)		968.5 E980.4	E855.2	E938.5	E950.4	E962.0
intravenous		968.3 E980.4	E855.1	E938.3	E950.4	E962.0
local NEC		968.9 E980.4	E855.2	E938.9	E950.4	E962.0
nerve blocking (peripheral) (plexus)		968.6 E980.4	E855.2	E938.6	E950.4	E962.0
rectal NEC		968.3 E980.4	E855.1	E938.3	E950.4	E962.0
spinal		968.7 E980.4	E855.2	E938.7	E950.4	E962.0
surface		968.5 E980.4	E855.2	E938.5	E950.4	E962.0
topical		968.5 E980.4	E855.2	E938.5	E950.4	E962.0
Aneurine		963.5 E980.4	E858.1	E933.5	E950.4	E962.0
Anginine-see Glyceryl trinitrate		971.2 E980.4	E855.5	E941.2	E950.4	E962.0
Angio-Conray		977.8 E980.4	E858.8	E947.8	E950.4	E962.0
Angiotensin		971.2 E980.4	E855.5	E941.2	E950.4	E962.0
Anhydrohydroxy- progesterone		962.2 E980.4	E858.0	E932.2	E950.4	E962.0
Anhydron		974.3 E980.4	E858.5	E944.3	E950.4	E962.0
Anileridine		965.09 E980.0	E850.2	E935.2	E950.0	E962.0
Aniline (dye) (liquid)		983.0 E980.6	E864.0	-	E950.7	E962.1
analgesic		965.4 E980.0	E850.4	E935.4	E950.0	E962.0
derivatives, therapeutic NEC		965.4	E850.4	E935.4	E950.0	E962.0

	E980.0				
vapor	987.8	E869.8	-	E952.8	E962.2
	E982.8				
Anisindione	964.2	E858.2	E934.2	E950.4	E962.0
	E980.4				
Aniscoropine	971.1	E855.4	E941.1	E950.4	E962.0
	E980.4				
Anorexic agents	977.0	E858.8	E947.0	E950.4	E962.0
	E980.4				
Ant (bite) (sting)	989.5	E905.5	-	E950.9	E962.1
	E980.9				
Antabuse	977.3	E858.8	E947.3	E950.4	E962.0
	E980.4				
Antacids	973.0	E858.4	E943.0	E950.4	E962.0
	E980.4				
Antazoline	963.0	E858.1	E933.0	E950.4	E962.0
	E980.4				
Anthelmintics	961.6	E857	E931.6	E950.4	E962.0
	E980.4				
Anthralin	976.4	E858.7	E946.4	E950.4	E962.0
	E980.4				
Anthramycin	960.7	E856	E930.7	E950.4	E962.0
	E980.4				
Antiadrenergics	971.3	E855.6	E941.3	E950.4	E962.0
	E980.4				
Antiallergic agents	963.0	E858.1	E933.0	E950.4	E962.0
	E980.4				
Antianemic agents NEC	964.1	E858.2	E934.1	E950.4	E962.0
	E980.4				
Antiaris toxicaria	988.2	E865.4	-	E950.9	E962.1
	E980.9				
Antiarteriosclerotic agents	972.2	E858.3	E942.2	E950.4	E962.0
	E980.4				
Antiasthmatics	975.7	E858.6	E945.7	E950.4	E962.0
	E980.4				
Antibiotics	960.9	E856	E930.9	E950.4	E962.0
	E980.4				
antifungal	960.1	E856	E930.1	E950.4	E962.0
	E980.4				
antimycobacterial	960.6	E856	E930.6	E950.4	E962.0
	E980.4				
antineoplastic	960.7	E856	E930.7	E950.4	E962.0
	E980.4				
cephalosporin (group)	960.5	E856	E930.5	E950.4	E962.0
	E980.4				
chloramphenicol (group)	960.2	E856	E930.2	E950.4	E962.0
	E980.4				
macrolides	960.3	E856	E930.3	E950.4	E962.0
	E980.4				
specified NEC	960.8	E856	E930.8	E950.4	E962.0
	E980.4				
tetracycline (group)	960.4	E856	E930.4	E950.4	E962.0
	E980.4				
Anticancer agents NEC	963.1	E858.1	E933.1	E950.4	E962.0
	E980.4				
antibiotics	960.7	E856	E930.7	E950.4	E962.0

ICD-9-CM Table of Drugs and Chemicals (FY12)

Substance	Poi- son- ing	Acci- dent	Thera- peutic Use	Suicide Attempt	Assault	Un- deter- mined
Anticholinergics	E980.4 971.1 E980.4	E855.4	E941.1	E950.4	E962.0	
Anticholinesterase (organo- phosphorus) (reversible)	971.0 E980.4	E855.3	E941.0	E950.4	E962.0	
Anticoagulants	964.2 E980.4	E858.2	E934.2	E950.4	E962.0	
antagonists	964.5 E980.4	E858.2	E934.5	E950.4	E962.0	
Anti-common cold agents NEC	975.6 E980.4	E858.6	E945.6	E950.4	E962.0	
Anticonvulsants NEC	966.3 E980.4	E855.0	E936.3	E950.4	E962.0	
Antidepressants	969.00 E980.3	E854.0	E939.0	E950.3	E962.0	
monoamine oxidase inhibitors (MAOI)	969.01 E980.3	E854.0	E939.0	E950.3	E962.0	
specified type NEC	969.09 E980.3	E854.0	E939.0	E950.3	E962.0	
SSNRI (selective serotonin and norepinephrine reuptake inhibitors)	969.02 E980.3	E854.0	E939.0	E950.3	E962.0	
SSRI (selective serotonin reuptake inhibitors)	969.03 E980.3	E854.0	E939.0	E950.3	E962.0	
tetracyclic	969.04 E980.3	E854.0	E939.0	E950.3	E962.0	
tricyclic	969.05 E980.3	E854.0	E939.0	E950.3	E962.0	
Antidiabetic agents	962.3 E980.4	E858.0	E932.3	E950.4	E962.0	
Antidiarrheal agents	973.5 E980.4	E858.4	E943.5	E950.4	E962.0	
Antidiuretic hormone	962.5 E980.4	E858.0	E932.5	E950.4	E962.0	
Antidotes NEC	977.2 E980.4	E858.8	E947.2	E950.4	E962.0	
Antiemetic agents	963.0 E980.4	E858.1	E933.0	E950.4	E962.0	
Antiepilepsy agent NEC	966.3 E980.4	E855.0	E936.3	E950.4	E962.0	
Antifertility pills	962.2 E980.4	E858.0	E932.2	E950.4	E962.0	
Antiflatulents	973.8 E980.4	E858.4	E943.8	E950.4	E962.0	
Antifreeze	989.89 E980.9	E866.8	-	E950.9	E962.1	
alcohol	980.1 E980.9	E860.2	-	E950.9	E962.1	
ethylene glycol	982.8 E980.9	E862.4	-	E950.9	E962.1	

Antifungals (nonmedicinal) (sprays)	989.4	E863.6	-	E950.6	E962.1
	E980.7				
medicinal NEC	961.9	E857	E931.9	E950.4	E962.0
	E980.4				
antibiotic		960.1	E856	E930.1	E950.4
		E962.0	E980.4		
topical	976.0	E858.7	E946.0	E950.4	E962.0
		E980.4			
Antigastric secretion agents	973.0	E858.4	E943.0	E950.4	E962.0
	E980.4				
Antihelmintics	961.6	E857	E931.6	E950.4	E962.0
	E980.4				
Antihemophilic factor (human)	964.7	E858.2	E934.7	E950.4	E962.0
	E980.4				
Antihistamine	963.0	E858.1	E933.0	E950.4	E962.0
	E980.4				
Antihypertensive agents NEC	972.6	E858.3	E942.6	E950.4	E962.0
	E980.4				
Anti-infectives NEC	961.9	E857	E931.9	E950.4	E962.0
	E980.4				
antibiotics	960.9	E856	E930.9	E950.4	E962.0
	E980.4				
specified NEC		960.8	E856	E930.8	E950.4
		E962.0	E980.4		
anthelmintic	961.6	E857	E931.6	E950.4	E962.0
	E980.4				
antimalarial	961.4	E857	E931.4	E950.4	E962.0
	E980.4				
antimycobacterial NEC	961.8	E857	E931.8	E950.4	E962.0
	E980.4				
antibiotics		960.6	E856	E930.6	E950.4
		E962.0	E980.4		
antiprotozoal NEC	961.5	E857	E931.5	E950.4	E962.0
	E980.4				
blood	961.4	E857	E931.4	E950.4	E962.0
antiviral	961.7	E857	E931.7	E950.4	E962.0
	E980.4				
arsenical	961.1	E857	E931.1	E950.4	E962.0
	E980.4				
ENT agents	976.6	E858.7	E946.6	E950.4	E962.0
	E980.4				
heavy metals NEC	961.2	E857	E931.2	E950.4	E962.0
	E980.4				
local	976.0	E858.7	E946.0	E950.4	E962.0
	E980.4				
ophthalmic preparation	976.5	E858.7	E946.5	E950.4	E962.0
	E980.4				
topical NEC	976.0	E858.7	E946.0	E950.4	E962.0
	E980.4				
Anti-inflammatory agents (topical)	976.0	E858.7	E946.0	E950.4	E962.0
	E980.4				
Antiknock (tetraethyl lead)	984.1	E862.1	-	E950.9	E962.1
	E980.9				
Antilipemics	972.2	E858.3	E942.2	E950.4	E962.0
	E980.4				
Antimalarials	961.4	E857	E931.4	E950.4	E962.0
	E980.4				

ICD-9-CM Table of Drugs and Chemicals (FY12)

Substance	Poi- son- ing	Acci- dent	Thera- peutic Use	Suicide Attempt	Assault	Un- deter- mined
Antimony (compounds) (vapor) NEC		985.4 E980.9	E866.2	-	E950.9	E962.1
anti-infectives		961.2 E980.4	E857	E931.2	E950.4	E962.0
pesticides (vapor)		985.4 E980.7	E863.4	-	E950.6	E962.2
potassium tartrate		961.2 E980.4	E857	E931.2	E950.4	E962.0
tartrated		961.2 E980.4	E857	E931.2	E950.4	E962.0
Antimuscarinic agents		971.1 E980.4	E855.4	E941.1	E950.4	E962.0
Antimycobacterials NEC		961.8 E980.4	E857	E931.8	E950.4	E962.0
antibiotics		960.6 E980.4	E856	E930.6	E950.4	E962.0
Antineoplastic agents		963.1 E980.4	E858.1	E933.1	E950.4	E962.0
antibiotics		960.7 E980.4	E856	E930.7	E950.4	E962.0
Anti-Parkinsonism agents		966.4 E980.4	E855.0	E936.4	E950.4	E962.0
Antiphlogistics		965.69 E980.0	E850.6	E935.6	E950.0	E962.0
Antiprotozoals NEC		961.5 E980.4	E857	E931.5	E950.4	E962.0
blood		961.4 E980.4	E857	E931.4	E950.4	E962.0
Antipruritics (local)		976.1 E980.4	E858.7	E946.1	E950.4	E962.0
Antipsychotic agents NEC		969.3 E980.3	E853.8	E939.3	E950.3	E962.0
Antipyretics		965.9 E980.0	E850.9	E935.9	E950.0	E962.0
specified NEC		965.8 E980.0	E850.8	E935.8	E950.0	E962.0
Antipyrine		965.5 E980.0	E850.5	E935.5	E950.0	E962.0
Antirabies serum (equine)		979.9 E980.4	E858.8	E949.9	E950.4	E962.0
Antirheumatics		965.69 E980.0	E850.6	E935.6	E950.0	E962.0
Antiseborrheics		976.4 E980.4	E858.7	E946.4	E950.4	E962.0
Antiseptics (external) (medicinal)		976.0 E980.4	E858.7	E946.0	E950.4	E962.0
Antistine		963.0 E980.4	E858.1	E933.0	E950.4	E962.0
Antithyroid agents		962.8 E980.4	E858.0	E932.8	E950.4	E962.0
Antitoxin, any		979.9 E980.4	E858.8	E949.9	E950.4	E962.0
Antituberculars		961.8 E980.4	E857	E931.8	E950.4	E962.0

antibiotics		960.6	E856	E930.6	E950.4	E962.0
		E980.4				
Antitussives		975.4	E858.6	E945.4	E950.4	E962.0
		E980.4				
Antivaricose agents (sclerosing)		972.7	E858.3	E942.7	E950.4	E962.0
		E980.4				
Antivenin (crotaline) (spide--bite)		979.9	E858.8	E949.9	E950.4	E962.0
		E980.4				
Antivert	963.0	E858.1	E933.0	E950.4	E962.0	E980.4
Antivirals NEC	961.7	E857	E931.7	E950.4	E962.0	E980.4
Ant poisonssee Pesticides						
Antrol	989.4	E863.4	-	E950.6	E962.1	E980.7
fungicide		989.4	E863.6	-	E950.6	E962.1
		E980.7				
Apomorphine hydrochloride (emetic)		973.6	E858.4	E943.6	E950.4	E962.0
		E980.4				
Appetite depressants, central		977.0	E858.8	E947.0	E950.4	E962.0
		E980.4				
Apresoline		972.6	E858.3	E942.6	E950.4	E962.0
		E980.4				
Aprobarbital, aprobarbitone		967.0	E851	E937.0	E950.1	E962.0
		E980.1				
Apronalide		967.8	E852.8	E937.8	E950.2	E962.0
		E980.2				
Aqua fortis		983.1	E864.1	-	E950.7	E962.1
		E980.6				
Arachis oil (topical)		976.3	E858.7	E946.3	E950.4	E962.0
		E980.4				
cathartic		973.2	E858.4	E943.2	E950.4	E962.0
		E980.4				
Aralen	961.4	E857	E931.4	E950.4	E962.0	E980.4
Arginine salts	974.5	E858.5	E944.5	E950.4	E962.0	E980.4
Argyrol	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
ENT agent		976.6	E858.7	E946.6	E950.4	E962.0
		E980.4				
ophthalmic preparation		976.5	E858.7	E946.5	E950.4	E962.0
		E980.4				
Aristocort		962.0	E858.0	E932.0	E950.4	E962.0
		E980.4				
ENT agent		976.6	E858.7	E946.6	E950.4	E962.0
		E980.4				
ophthalmic preparation		976.5	E858.7	E946.5	E950.4	E962.0
		E980.4				
topical NEC		976.0	E858.7	E946.0	E950.4	E962.0
		E980.4				
Aromatics, corrosive		983.0	E864.0	-	E950.7	E962.1
		E980.6				
disinfectants		983.0	E861.4	-	E950.7	E962.1
		E980.6				
Arsenate of lead (insecticide)		985.1	E863.4	-	E950.8	E962.1
		E980.8				
herbicide		985.1	E863.5	-	E950.8	E962.1
		E980.8				
Arsenic, arsenicals (compounds)						
(dust) (fumes) (vapor) NEC		985.1	E866.3	-	E950.8	E962.1
		E980.8				

ICD-9-CM Table of Drugs and Chemicals (FY12)

Substance	Poi- son- ing	Acci- dent	Thera- peutic Use	Suicide Attempt	Assault	Un- deter- mined
anti-infectives		961.1 E980.4	E857	E931.1	E950.4	E962.0
pesticide (dust) (fumes)		985.1 E980.8	E863.4	-	E950.8	E962.1
Arsine (gas)		985.1 E980.8	E866.3	-	E950.8	E962.1
Arsphenamine (silver)		961.1 E980.4	E857	E931.1	E950.4	E962.0
Arsthinol		961.1 E980.4	E857	E931.1	E950.4	E962.0
Artane	971.1	E855.4	E941.1	E950.4	E962.0	E980.4
Arthropod (venomous) NEC	989.5	E905.5	-	E950.9	E962.1	E980.9
Asbestos	989.81	E866.8	-	E950.9	E962.1	E980.9
Ascaridole	961.6	E857	E931.6	E950.4	E962.0	E980.4
Ascorbic acid	963.5	E858.1	E933.5	E950.4	E962.0	E980.4
Asiaticoside	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
Aspidium (oleoresin)	961.6	E857	E931.6	E950.4	E962.0	E980.4
Aspirin	965.1	E850.3	E935.3	E950.0	E962.0	E980.0
Astringents (local)		976.2 E980.4	E858.7	E946.2	E950.4	E962.0
Atabrine		961.3 E980.4	E857	E931.3	E950.4	E962.0
Ataractics		969.5 E980.3	E853.8	E939.5	E950.3	E962.0
Atonia drug, intestinal		973.3 E980.4	E858.4	E943.3	E950.4	E962.0
Atophan		974.7 E980.4	E858.5	E944.7	E950.4	E962.0
Atropine		971.1 E980.4	E855.4	E941.1	E950.4	E962.0
Attapulgite		973.5 E980.4	E858.4	E943.5	E950.4	E962.0
Attenuvaxe		979.4 E980.4	E858.8	E949.4	E950.4	E962.0
Aureomycin		960.4 E980.4	E856	E930.4	E950.4	E962.0
ophthalmic preparation		976.5 E980.4	E858.7	E946.5	E950.4	E962.0
topical NEC		976.0 E980.4	E858.7	E946.0	E950.4	E962.0
Aurothioglucose		965.69 E980.0	E850.6	E935.6	E950.0	E962.0
Aurothioglycanide		965.69 E980.0	E850.6	E935.6	E950.0	E962.0
Aurothiomalate		965.69 E980.0	E850.6	E935.6	E950.0	E962.0
Automobile fuel		981 E980.9	E862.1	-	E950.9	E962.1
Autonomic nervous system agents NEC		971.9 E980.4	E855.9	E941.9	E950.4	E962.0
Avlosulfon		961.8 E980.4	E857	E931.8	E950.4	E962.0
Avomine		967.8	E852.8	E937.8	E950.2	E962.0

	E980.2				
Azacyclonol	969.5	E853.8	E939.5	E950.3	E962.0
	E980.3				
Azapetine	971.3	E855.6	E941.3	E950.4	E962.0
	E980.4				
Azaribine	963.1	E858.1	E933.1	E950.4	E962.0
	E980.4				
Azaserine	960.7	E856	E930.7	E950.4	E962.0
	E980.4				
Azathioprine	963.1	E858.1	E933.1	E950.4	E962.0
	E980.4				
Azosulfamide	961.0	E857	E931.0	E950.4	E962.0
	E980.4				
Azulfidine	961.0	E857	E931.0	E950.4	E962.0
	E980.4				
Azuresin	977.8	E858.8	E947.8	E950.4	E962.0
	E980.4				
Bacimycin	976.0	E858.7	E946.0	E950.4	E962.0
	E980.4				
ophthalmic preparation	976.5	E858.7	E946.5	E950.4	E962.0
	E980.4				
Bacitracin	960.8	E856	E930.8	E950.4	E962.0
	E980.4				
ENT agent	976.6	E858.7	E946.6	E950.4	E962.0
	E980.4				
ophthalmic preparation	976.5	E858.7	E946.5	E950.4	E962.0
	E980.4				
topical NEC	976.0	E858.7	E946.0	E950.4	E962.0
	E980.4				
Baking soda	963.3	E858.1	E933.3	E950.4	E962.0
	E980.4				
BAL	963.8	E858.1	E933.8	E950.4	E962.0
Bamethan (sulfate)	972.5	E858.3	E942.5	E950.4	E962.0
	E980.4				
Bamipine	963.0	E858.1	E933.0	E950.4	E962.0
	E980.4				
Baneberry	988.2	E865.4	-	E950.9	E962.1
	E980.9				
Banewort	988.2	E865.4	-	E950.9	E962.1
	E980.9				
Barbenyl	967.0	E851	E937.0	E950.1	E962.0
	E980.1				
Barbital, barbitone	967.0	E851	E937.0	E950.1	E962.0
	E980.1				
Barbiturates, barbituric acid	967.0	E851	E937.0	E950.1	E962.0
	E980.1				
anesthetic (intravenous)	968.3	E855.1	E938.3	E950.4	E962.0
	E980.4				
Barium (carbonate) (chloride) (sulfate)	985.8	E866.4	-	E950.9	E962.1
	E980.9				
diagnostic agent	977.8	E858.8	E947.8	E950.4	E962.0
	E980.4				
pesticide	985.8	E863.4	-	E950.6	E962.1
	E980.7				
rodenticide	985.8	E863.7	-	E950.6	E962.1

ICD-9-CM Table of Drugs and Chemicals (FY12)

Substance	Poi- son- ing	Acci- dent	Thera- peutic Use	Suicide Attempt	Assault	Un- deter- mined
Barrier cream		E980.7 976.3	E858.7	E946.3	E950.4	E962.0
Battery acid or fluid		E980.4 983.1	E864.1	-	E950.7	E962.1
Bay rum		E980.6 980.8	E860.8	-	E950.9	E962.1
BCG vaccine		E980.9 978.0	E858.8	E948.0	E950.4	E962.0
Bearsfoot		E980.4 988.2	E865.4	-	E950.9	E962.1
Beclamide		E980.9 966.3	E855.0	E936.3	E950.4	E962.0
Bee (sting) (venom)		E980.4 989.5	E905.3	-	E950.9	E962.1
Belladonna (alkaloids)		E980.9 971.1	E855.4	E941.1	E950.4	E962.0
Bemegrade		E980.4 970.0	E854.3	E940.0	E950.4	E962.0
Benactyzine		E980.4 969.8	E855.8	E939.8	E950.3	E962.0
Benadryl		E980.3 963.0	E858.1	E933.0	E950.4	E962.0
Bendrofluazide		E980.4 974.3	E858.5	E944.3	E950.4	E962.0
Bendroflumethiazide		E980.4 974.3	E858.5	E944.3	E950.4	E962.0
Benemid		E980.4 974.7	E858.5	E944.7	E950.4	E962.0
Benethamine penicillin G		E980.4 960.0	E856	E930.0	E950.4	E962.0
Benisone		E980.4 976.0	E858.7	E946.0	E950.4	E962.0
Benoquin		E980.4 976.8	E858.7	E946.8	E950.4	E962.0
Benoxinate		E980.4 968.5	E855.2	E938.5	E950.4	E962.0
Bentonite		E980.4 976.3	E858.7	E946.3	E950.4	E962.0
Benzalkonium (chloride)		E980.4 976.0	E858.7	E946.0	E950.4	E962.0
ophthalmic preparation		E980.4 976.5	E858.7	E946.5	E950.4	E962.0
Benzamidosalicylate (calcium)		E980.4 961.8	E857	E931.8	E950.4	E962.0
Benzathine penicillin		E980.4 960.0	E856	E930.0	E950.4	E962.0
Benzcarbimine		E980.4 963.1	E858.1	E933.1	E950.4	E962.0
Benzedrex		E980.4 971.2	E855.5	E941.2	E950.4	E962.0
Benzedrine (amphetamine)		E980.4 969.72	E854.2	E939.7	E950.3	E962.0
Benzene (acetyl) (dimethyl)		E980.3				

(methyl) (solvent) (vapor)	982.0 E980.9	E862.4	-	E950.9	E962.1
hexachloride (gamma) (insecticide) (vapor)	989.2 E980.7	E863.0	-	E950.6	E962.1
Benzethonium	976.0 E980.4	E858.7	E946.0	E950.4	E962.0
Benzhexol (chloride)	966.4 E980.4	E855.0	E936.4	E950.4	E962.0
Benzilonium	971.1 E980.4	E855.4	E941.1	E950.4	E962.0
Benzin(e)see Ligroin					
Benziodarone	972.4 E980.4	E858.3	E942.4	E950.4	E962.0
Benzocaine	968.5 E980.4	E855.2	E938.5	E950.4	E962.0
Benzodiapin	969.4 E980.3	E853.2	E939.4	E950.3	E962.0
Benzodiazepines (tranquilizers) NEC	969.4 E980.3	E853.2	E939.4	E950.3	E962.0
Benzoic acid (with salicylic acid) (anti-infective)	976.0 E980.4	E858.7	E946.0	E950.4	E962.0
Benzoin	976.3 E980.4	E858.7	E946.3	E950.4	E962.0
Benzol (vapor)	982.0 E980.9	E862.4	-	E950.9	E962.1
Benzomorphan	965.09 E980.0	E850.2	E935.2	E950.0	E962.0
Benzonatate	975.4 E980.4	E858.6	E945.4	E950.4	E962.0
Benzothiadiazides	974.3 E980.4	E858.5	E944.3	E950.4	E962.0
Benzoylpas	961.8 E980.4	E857	E931.8	E950.4	E962.0
Benzperidol	969.5 E980.3	E853.8	E939.5	E950.3	E962.0
Benzphetamine	977.0 E980.4	E858.8	E947.0	E950.4	E962.0
Benzpyrinium	971.0 E980.4	E855.3	E941.0	E950.4	E962.0
Benzquinamide	963.0 E980.4	E858.1	E933.0	E950.4	E962.0
Benzthiazide	974.3 E980.4	E858.5	E944.3	E950.4	E962.0
Benztropine	971.1 E980.4	E855.4	E941.1	E950.4	E962.0
Benzyl					
acetate	982.8 E980.9	E862.4	-	E950.9	E962.1
benzoate (anti-infective)	976.0 E980.4	E858.7	E946.0	E950.4	E962.0
morphine	965.09 E980.0	E850.2	E935.2	E950.0	E962.0
penicillin	960.0	E856	E930.0	E950.4	E962.0

ICD-9-CM Table of Drugs and Chemicals (FY12)

Substance	Poi- son- ing	Acci- dent	Thera- peutic Use	Suicide Attempt	Assault	Un- deter- mined
		E980.4				
Bephenium hydroxynapthoate		961.6	E857	E931.6	E950.4	E962.0
		E980.4				
Bergamot oil		989.89	E866.8	-	E950.9	E962.1
		E980.9				
Berries, poisonous		988.2	E865.3	-	E950.9	E962.1
		E980.9				
Beryllium (compounds) (fumes)		985.3	E866.4	-	E950.9	E962.1
		E980.9				
Beta-carotene		976.3	E858.7	E946.3	E950.4	E962.0
		E980.4				
Beta-Chlor		967.1	E852.0	E937.1	E950.2	E962.0
		E980.2				
Betamethasone		962.0	E858.0	E932.0	E950.4	E962.0
		E980.4				
topical		976.0	E858.7	E946.0	E950.4	E962.0
		E980.4				
Betazole		977.8	E858.8	E947.8	E950.4	E962.0
		E980.4				
Bethanechol		971.0	E855.3	E941.0	E950.4	E962.0
		E980.4				
Bethanidine		972.6	E858.3	E942.6	E950.4	E962.0
		E980.4				
Betula oil		976.3	E858.7	E946.3	E950.4	E962.0
		E980.4				
Bhang	969.6	E854.1	E939.6	E950.3	E962.0	E980.3
Bialamicol		961.5	E857	E931.5	E950.4	E962.0
		E980.4				
Bichloride of mercurysee Mercury, chloride						
Bichromates (calcium) (crystals) (potassium) (sodium)		983.9	E864.3	-	E950.7	E962.1
		E980.6				
fumes		987.8	E869.8	-	E952.8	E962.2
		E982.8				
Biguanide derivatives, oral		962.3	E858.0	E932.3	E950.4	E962.0
		E980.4				
Biligrafin		977.8	E858.8	E947.8	E950.4	E962.0
		E980.4				
Bilopaque		977.8	E858.8	E947.8	E950.4	E962.0
		E980.4				
Bioflavonoids		972.8	E858.3	E942.8	E950.4	E962.0
		E980.4				
Biological substance NEC		979.9	E858.8	E949.9	E950.4	E962.0
		E980.4				
Biperiden		966.4	E855.0	E936.4	E950.4	E962.0
		E980.4				
Bisacodyl		973.1	E858.4	E943.1	E950.4	E962.0
		E980.4				
Bishydroxycoumarin		964.2	E858.2	E934.2	E950.4	E962.0
		E980.4				
Bismarsen		961.1	E857	E931.1	E950.4	E962.0
		E980.4				

Bismuth (compounds) NEC	985.8	E866.4	-	E950.9	E962.1
	E980.9				
anti-infectives	961.2	E857	E931.2	E950.4	E962.0
	E980.4				
subcarbonate	973.5	E858.4	E943.5	E950.4	E962.0
	E980.4				
sulfarsphenamine	961.1	E857	E931.1	E950.4	E962.0
	E980.4				
Bisphosphonates					
intravenous	963.1	E858.1	E933.7	E950.4	E962.0
	E980.4				
oral	963.1	E858.1	E933.6	E950.4	E962.0
	E980.4				
Bithionol	961.6	E857	E931.6	E950.4	E962.0
	E980.4				
Bitter almond oil	989.0	E866.8	-	E950.9	E962.1
	E980.9				
Bittersweet	988.2	E865.4	-	E950.9	E962.1
	E930.9				
Black					
flag	989.4	E863.4	-	E950.6	E962.1
					E980.7
henbane		988.2	E865.4	-	E950.9
		E980.9			E962.1
leaf (40)		989.4	E863.4	-	E950.6
		E980.7			E962.1
widow spider (bite)		989.5	E905.1	-	E950.9
		E980.9			E962.1
antivenin			979.9	E858.8	E949.9
			E962.0	E980.4	E950.4
Blast furnace gas (carbon monoxide from)	986	E868.8	-	E952.1	E962.2
	E982.1				
Bleach NEC	983.9	E864.3	-	E950.7	E962.1
	E980.6				
Bleaching solutions	983.9	E864.3	-	E950.7	E962.1
	E980.6				
Bleomycin (sulfate)	960.7	E856	E930.7	E950.4	E962.0
	E980.4				
Blockain	968.9	E855.2	E938.9	E950.4	E962.0
	E980.4				
infiltration (subcutaneous)	968.5	E855.2	E938.5	E950.4	E962.0
	E980.4				
nerve block (peripheral) (plexus)	968.6	E855.2	E938.6	E950.4	E962.0
	E980.4				
topical (surface)	968.5	E855.2	E938.5	E950.4	E962.0
	E980.4				
Blood (derivatives) (natural)					
(plasma) (whole)	964.7	E858.2	E934.7	E950.4	E962.0
	E980.4				
affecting agent	964.9	E858.2	E934.9	E950.4	E962.0
	E980.4				
specified NEC	964.8	E858.2	E934.8	E950.4	E962.0
	E980.4				
substitute (macromolecular)	964.8	E858.2	E934.8	E950.4	E962.0
	E980.4				
Blue velvet	965.09	E850.2	E935.2	E950.0	E962.0

ICD-9-CM Table of Drugs and Chemicals (FY12)

Substance	Poi- son- ing	Acci- dent	Thera- peutic Use	Suicide Attempt	Assault	Un- deter- mined
Bone meal		E980.0 989.89	E866.5	-	E950.9	E962.1
Bonine	963.0	E858.1	E933.0	E950.4	E962.0	E980.4
Boracic acid		976.0	E858.7	E946.0	E950.4	E962.0
ENT agent		E980.4 976.6	E858.7	E946.6	E950.4	E962.0
ophthalmic preparation		E980.4 976.5	E858.7	E946.5	E950.4	E962.0
Borate (cleanser) (sodium)		E980.4 989.6	E861.3	-	E950.9	E962.1
Borax (cleanser)		E980.9 989.6	E861.3	-	E950.9	E962.1
Boric acid		E980.9 976.0	E858.7	E946.0	E950.4	E962.0
ENT agent		E980.4 976.6	E858.7	E946.6	E950.4	E962.0
ophthalmic preparation		E980.4 976.5	E858.7	E946.5	E950.4	E962.0
Boron hydride NEC		E980.4 989.89	E866.8	-	E950.9	E962.1
fumes or gas		E980.9 987.8	E869.8	-	E952.8	E962.2
Botox	975.3	E858.6	E945.3	E950.4	E962.0	E980.4
Brake fluid vapor	987.8	E869.8	-	E952.8	E962.2	E982.8
Brass (compounds) (fumes)	985.8	E866.4	-	E950.9	E962.1	E980.9
Brasso	981	E861.3	-	E950.9	E962.1	E980.9
Bretylum (tosylate)		972.6	E858.3	E942.6	E950.4	E962.0
Brevital (sodium)		E980.4 968.3	E855.1	E938.3	E950.4	E962.0
British antilewisite		E980.4 963.8	E858.1	E933.8	E950.4	E962.0
Bromal (hydrate)		E980.4 967.3	E852.2	E937.3	E950.2	E962.0
Bromelains		E980.2 963.4	E858.1	E933.4	E950.4	E962.0
Bromides NEC		E980.4 967.3	E852.2	E937.3	E950.2	E962.0
Bromine (vapor)		E980.2 987.8	E869.8	-	E952.8	E962.2
compounds (medicinal)		E982.8 967.3	E852.2	E937.3	E950.2	E962.0
Bromisovalum		E980.2 967.3	E852.2	E937.3	E950.2	E962.0
Bromobenzyl cyanide		E980.2 987.5	E869.3	-	E952.8	E962.2
Bromodiphenhydramine		E982.8 963.0	E858.1	E933.0	E950.4	E962.0
Bromoform		E980.4 967.3	E852.2	E937.3	E950.2	E962.0
Bromophenol blue reagent		E980.2 977.8	E858.8	E947.8	E950.4	E962.0
		E980.4				

Bromosalicylhydroxamic acid		961.8	E857	E931.8	E950.4	E962.0
		E980.4				
Bromo-seltzer		965.4	E850.4	E935.4	E950.0	E962.0
		E980.0				
Brompheniramine		963.0	E858.1	E933.0	E950.4	E962.0
		E980.4				
Bromural		967.3	E852.2	E937.3	E950.2	E962.0
		E980.2				
Brown spider (bite) (venom)		989.5	E905.1	-	E950.9	E962.1
		E980.9				
Brucia	988.2	E865.3	-	E950.9	E962.1	E980.9
Brucine	989.1	E863.7	-	E950.6	E962.1	E980.7
Brunswick greensee Copper						
Bruten-see Ibuprofen						
Bryonia (alba) (dioica)		988.2	E865.4	-	E950.9	E962.1
		E980.9				
Buclizine		969.5	E853.8	E939.5	E950.3	E962.0
		E980.3				
Bufferin	965.1	E850.3	E935.3	E950.0	E962.0	E980.0
Bufotenine		969.6	E854.1	E939.6	E950.3	E962.0
		E980.3				
Buphenine		971.2	E855.5	E941.2	E950.4	E962.0
		E980.4				
Bupivacaine		968.9	E855.2	E938.9	E950.4	E962.0
		E980.4				
infiltration (subcutaneous)		968.5	E855.2	E938.5	E950.4	E962.0
		E980.4				
nerve block (peripheral) (plexus)		968.6	E855.2	E938.6	E950.4	E962.0
		E980.4				
Busulfan		963.1	E858.1	E933.1	E950.4	E962.0
		E980.4				
Butabarbital (sodium)		967.0	E851	E937.0	E950.1	E962.0
		E980.1				
Butabarbitone		967.0	E851	E937.0	E950.1	E962.0
		E980.1				
Butabarpal		967.0	E851	E937.0	E950.1	E962.0
		E980.1				
Butacaine		968.5	E855.2	E938.5	E950.4	E962.0
		E980.4				
Butallylonal		967.0	E851	E937.0	E950.1	E962.0
		E980.1				
Butane (distributed in mobile container)		987.0	E868.0	-	E951.1	E962.2
		E981.1				
distributed through pipes		987.0	E867	-	E951.0	E962.2
		E981.0				
incomplete combustion of see Carbon monoxide, butane						
Butanol	980.3	E860.4	-	E950.9	E962.1	E980.9
Butanone		982.8	E862.4	-	E950.9	E962.1
		E980.9				
Butaperazine		969.1	E853.0	E939.1	E950.3	E962.0
		E980.3				
Butazolidin		965.5	E850.5	E935.5	E950.0	E962.0
		E980.0				
Butethal		967.0	E851	E937.0	E950.1	E962.0

ICD-9-CM Table of Drugs and Chemicals (FY12)

Substance	Poi- son- ing	Acci- dent	Thera- peutic Use	Suicide Attempt	Assault	Un- deter- mined
Butethamate		E980.1 971.1	E855.4	E941.1	E950.4	E962.0
Buthalitone (sodium)		E980.4 968.3	E855.1	E938.3	E950.4	E962.0
Butisol (sodium)		E980.4 967.0	E851	E937.0	E950.1	E962.0
Butobarbital, butobarbitone		E980.1 967.0	E851	E937.0	E950.1	E962.0
Butriptyline		E980.1 969.05	E854.0	E939.0	E950.3	E962.0
Buttercups		E980.3 988.2	E865.4	-	E950.9	E962.1
Butter of antimony see Antimony		E980.9				
Butyl						
acetate (secondary)		982.8	E862.4	-	E950.9	E962.1
alcohol		E980.9 980.3	E860.4	-	E950.9	E962.1
carbinol		E980.9 980.8	E860.8	-	E950.9	E962.1
carbitol		E980.9 982.8	E862.4	-	E950.9	E962.1
cellosolve		E980.9 982.8	E862.4	-	E950.9	E962.1
chloral (hydrate)		E980.9 967.1	E852.0	E937.1	E950.2	E962.0
formate		E980.2 982.8	E862.4	-	E950.9	E962.1
scopolammonium bromide		E980.9 971.1	E855.4	E941.1	E950.4	E962.0
Butyn	968.5	E980.4 E855.2	E938.5	E950.4	E962.0	E980.4
Butyrophenone (-based tranquilizers)		969.2	E853.1	E939.2	E950.3	E962.0
Cacodyl, cacodylic acid see Arsenic		E980.3				
Cactinomycin		960.7	E856	E930.7	E950.4	E962.0
Cade oil		E980.4 976.4	E858.7	E946.4	E950.4	E962.0
Cadmium (chloride) (compounds) (dust) (fumes) (oxide)		E980.4 985.5	E866.4	-	E950.9	E962.1
sulfide (medicinal) NEC		E980.9 976.4	E858.7	E946.4	E950.4	E962.0
Caffeine		E980.4 969.71	E854.2	E939.7	E950.3	E962.0
Calabar bean		E980.3 988.2	E865.4	-	E950.9	E962.1
Caladium seguinum		E980.9 988.2	E865.4	-	E950.9	E962.1
Calamine (liniment) (lotion)		E980.9 976.3	E858.7	E946.3	E950.4	E962.0
Calciferol		E980.4 963.5	E858.1	E933.5	E950.4	E962.0

	E980.4				
Calcium (salts) NEC	974.5	E858.5	E944.5	E950.4	E962.0
	E980.4				
acetylsalicylate	965.1	E850.3	E935.3	E950.0	E962.0
	E980.0				
benzamidosalicylate	961.8	E857	E931.8	E950.4	E962.0
	E980.4				
carbaspirin	965.1	E850.3	E935.3	E950.0	E962.0
	E980.0				
carbimide (citrated)	977.3	E858.8	E947.3	E950.4	E962.0
	E980.4				
carbonate (antacid)	973.0	E858.4	E943.0	E950.4	E962.0
	E980.4				
cyanide (citrated)	977.3	E858.8	E947.3	E950.4	E962.0
	E980.4				
dioctyl sulfosuccinate	973.2	E858.4	E943.2	E950.4	E962.0
	E980.4				
disodium edathamil	963.8	E858.1	E933.8	E950.4	E962.0
	E980.4				
disodium edetate	963.8	E858.1	E933.8	E950.4	E962.0
	E980.4				
EDTA	963.8	E858.1	E933.8	E950.4	E962.0
	E980.4				
hydrate, hydroxide	983.2	E864.2	-	E950.7	E962.1
	E980.6				
mandelate	961.9	E857	E931.9	E950.4	E962.0
	E980.4				
oxide	983.2	E864.2	-	E950.7	E962.1
	E980.6				
Calomelsee Mercury, chloride					
Caloric agents NEC	974.5	E858.5	E944.5	E950.4	E962.0
	E980.4				
Calusterone	963.1	E858.1	E933.1	E950.4	E962.0
	E980.4				
Camoquin	961.4	E857	E931.4	E950.4	E962.0
	E980.4				
Camphor (oil)	976.1	E858.7	E946.1	E950.4	E962.0
	E980.4				
Candeptin	976.0	E858.7	E946.0	E950.4	E962.0
	E980.4				
Candicidin	976.0	E858.7	E946.0	E950.4	E962.0
	E980.4				
Cannabinols	969.6	E854.1	E939.6	E950.3	E962.0
	E980.3				
Cannabis (derivatives) (indica) (sativa)	969.6	E854.1	E939.6	E950.3	E962.0
	E980.3				
Canned heat	980.1	E860.2	-	E950.9	E962.1
	E980.9				
Cantharides, cantharidin, cantharis	976.8	E858.7	E946.8	E950.4	E962.0
	E980.4				
Capillary agents	972.8	E858.3	E942.8	E950.4	E962.0
	E980.4				
Capreomycin	960.6	E856	E930.6	E950.4	E962.0
	E980.4				
Captodiamine, captodiamine	969.5	E853.8	E939.5	E950.3	E962.0

ICD-9-CM Table of Drugs and Chemicals (FY12)

Substance	Poi- son- ing	Acci- dent	Thera- peutic Use	Suicide Attempt	Assault	Un- deter- mined
Caramiphen (hydrochloride)		E980.3 971.1	E855.4	E941.1	E950.4	E962.0
Carbachol		E980.4 971.0	E855.3	E941.0	E950.4	E962.0
Carbacrylamine resins		E980.4 974.5	E858.5	E944.5	E950.4	E962.0
Carbamate (sedative)		E980.4 967.8	E852.8	E937.8	E950.2	E962.0
herbicide		E980.2 989.3	E863.5	-	E950.6	E962.1
insecticide		E980.7 989.3	E863.2	-	E950.6	E962.1
Carbamazepine		E980.7 966.3	E855.0	E936.3	E950.4	E962.0
Carbamic esters		E980.4 967.8	E852.8	E937.8	E950.2	E962.0
Carbamide		E980.2 974.4	E858.5	E944.4	E950.4	E962.0
topical		E980.4 976.8	E858.7	E946.8	E950.4	E962.0
Carbamylcholine chloride		E980.4 971.0	E855.3	E941.0	E950.4	E962.0
Carbarsone		E980.4 961.1	E857	E931.1	E950.4	E962.0
Carbaryl		E980.4 989.3	E863.2	-	E950.6	E962.1
Carbaspirin		E980.7 965.1	E850.3	E935.3	E950.0	E962.0
Carbazochrome		E980.0 972.8	E858.3	E942.8	E950.4	E962.0
Carbenicillin		E980.4 960.0	E856	E930.0	E950.4	E962.0
Carbenoxolone		E980.4 973.8	E858.4	E943.8	E950.4	E962.0
Carbetapentane		E980.4 975.4	E858.6	E945.4	E950.4	E962.0
Carbimazole		E980.4 962.8	E858.0	E932.8	E950.4	E962.0
Carbinol		E980.4 980.1	E860.2	-	E950.9	E962.1
Carbinoxamine		E980.9 963.0	E858.1	E933.0	E950.4	E962.0
Carbitol	982.8	E980.4 E862.4	-	E950.9	E962.1	E980.9
Carbocaine		968.9	E855.2	E938.9	E950.4	E962.0
infiltration (subcutaneous)		E980.4 968.5	E855.2	E938.5	E950.4	E962.0
nerve block (peripheral) (plexus)		E980.4 968.6	E855.2	E938.6	E950.4	E962.0
topical (surface)		E980.4 968.5	E855.2	E938.5	E950.4	E962.0
Carbol-fuchsin solution		E980.4 976.0	E858.7	E946.0	E950.4	E962.0

Carbolic acid (see also Phenol)	983.0	E864.0	-	E950.7	E962.1
	E980.6				
Carbomycin	960.8	E856	E930.8	E950.4	E962.0
	E980.4				
Carbon					
bisulfide (liquid) (vapor)	982.2	E862.4	-	E950.9	E962.1
	E980.9				
dioxide (gas)	987.8	E869.8	-	E952.8	E962.2
	E982.8				
disulfide (liquid) (vapor)	982.2	E862.4	-	E950.9	E962.1
	E980.9				
monoxide (from incomplete combustion of) (in) NEC	986	E868.9	-	E952.1	E962.2
	E982.1				
blast furnace gas		986	E868.8	-	E952.1
		E962.2	E982.1		
butane (distributed in mobile container)		986	E868.0	-	E951.1
		E962.2	E981.1		
distributed through pipes	986	E867	-	E951.0	E962.2
	E981.0				
charcoal fumes		986	E868.3	-	E952.1
		E962.2	E982.1		
coal gas (piped)	986	E867	-	E951.0	E962.2
	E981.0				
solid (in domestic stoves, fireplaces)	986	E868.3	-	E952.1	E962.2
	E982.1				
coke (in domestic stoves, fireplaces)		986	E868.3	-	E952.1
		E962.2	E982.1		
exhaust gas (motor) not in transit		986	E868.2	-	E952.0
		E962.2	E982.0		
combustion engine, any not in watercraft	986	E868.2	-	E952.0	E962.2
	E982.0				
farm tractor, not in transit	986	E868.2	-	E952.0	E962.2
	E982.0				
gas engine	986	E868.2	-	E952.0	E962.2
	E982.0				
motor pump	986	E868.2	-	E952.0	E962.2
	E982.0				
motor vehicle, not in transit	986	E868.2	-	E952.0	E962.2
	E982.0				
fuel (in domestic use)		986	E868.3	-	E952.1
		E962.2	E982.1		
gas (piped)	986	E867	-	E951.0	E962.2
	E981.0				
in mobile container		986	E868.0	-	E951.1
		E962.2	E981.1		
utility	986	E868.1	-	E951.8	E962.2
	E981.1				

ICD-9-CM Table of Drugs and Chemicals (FY12)

Substance	Poi- son- ing	Acci- dent	Thera- peutic Use	Suicide Attempt	Assault	Un- deter- mined
in mobile container			986 E962.2	E868.0 E981.1	-	E951.1
piped (natural)			986 E962.2	E867 E981.0	-	E951.0
illuminating gas			986 E962.2	E868.1 E981.8	-	E951.8
industrial fuels or gases, any			986 E962.2	E868.8 E982.1	-	E952.1
kerosene (in domestic stoves, fireplaces)			986 E962.2	E868.3 E982.1	-	E952.1
kiln gas or vapor			986 E962.2	E868.8 E982.1	-	E952.1
motor exhaust gas, not in transit			986 E962.2	E868.2 E982.0	-	E952.0
piped gas (manufactured) (natural)			986 E962.2	E867 E981.0	-	E951.0
producer gas			986 E962.2	E868.8 E982.1	-	E952.1
propane (distributed in mobile container)			986 E962.2	E868.0 E981.1	-	E951.1
distributed through pipes		986 E981.0	E867	-	E951.0	E962.2
specified source NEC		986 E962.2	E868.8 E982.1	-	E952.1	
stove gas		986 E962.2	E868.1 E981.8	-	E951.8	
piped		986 E981.0	E867	-	E951.0	E962.2
utility gas		986 E962.2	E868.1 E981.8	-	E951.8	
piped		986 E981.0	E867	-	E951.0	E962.2
water gas		986 E962.2	E868.1 E981.8	-	E951.8	
wood (in domestic stoves, fireplaces)		986 E962.2	E868.3 E982.1	-	E952.1	
tetrachloride (vapor) NEC		987.8 E982.8	E869.8	-	E952.8	E962.2
liquid (cleansing agent) NEC		982.1 E962.1	E861.3 E980.9	-	E950.9	
solvent	982.1	E862.4	-	E950.9	E962.1	E980.9
Carbonic acid (gas)		987.8 E982.8	E869.8	-	E952.8	E962.2
anhydrase inhibitors		974.2 E980.4	E858.5	E944.2	E950.4	E962.0
Carbowax		976.3	E858.7	E946.3	E950.4	E962.0

	E980.4				
Carbrital	967.0	E851	E937.0	E950.1	E962.0
	E980.1				
Carbromal (derivatives)	967.3	E852.2	E937.3	E950.2	E962.0
	E980.2				
Cardiac					
depressants	972.0	E858.3	E942.0	E950.4	E962.0
	E980.4				
rhythm regulators	972.0	E858.3	E942.0	E950.4	E962.0
	E980.4				
Cardiografin	977.8	E858.8	E947.8	E950.4	E962.0
	E980.4				
Cardio-green	977.8	E858.8	E947.8	E950.4	E962.0
	E980.4				
Cardiotonic glycosides	972.1	E858.3	E942.1	E950.4	E962.0
	E980.4				
Cardiovascular agents NEC	972.9	E858.3	E942.9	E950.4	E962.0
	E980.4				
Cardrase	974.2	E858.5	E944.2	E950.4	E962.0
	E980.4				
Carfusin	976.0	E858.7	E946.0	E950.4	E962.0
	E980.4				
Carisoprodol	968.0	E855.1	E938.0	E950.4	E962.0
	E980.4				
Carmustine	963.1	E858.1	E933.1	E950.4	E962.0
	E980.4				
Carotene	963.5	E858.1	E933.5	E950.4	E962.0
	E980.4				
Carphenazine (maleate)	969.1	E853.0	E939.1	E950.3	E962.0
	E980.3				
Carter's Little Pills	973.1	E858.4	E943.1	E950.4	E962.0
	E980.4				
Cascara (sagrada)	973.1	E858.4	E943.1	E950.4	E962.0
	E980.4				
Cassava	988.2	E865.4	-	E950.9	E962.1
	E980.9				
Castellani's paint	976.0	E858.7	E946.0	E950.4	E962.0
	E980.4				
Castor					
bean	988.2	E865.3	-	E950.9	E962.1
	E980.9				
oil	973.1	E858.4	E943.1	E950.4	E962.0
Caterpillar (sting)	989.5	E905.5	-	E950.9	E962.1
	E980.9				
Catha (edulis)	970.89	E854.3	E940.8	E950.4	E962.0
	E980.4				
Cathartics NEC	973.3	E858.4	E943.3	E950.4	E962.0
	E980.4				
contact	973.1	E858.4	E943.1	E950.4	E962.0
	E980.4				
emollient	973.2	E858.4	E943.2	E950.4	E962.0
	E980.4				
intestinal irritants	973.1	E858.4	E943.1	E950.4	E962.0
	E980.4				
saline	973.3	E858.4	E943.3	E950.4	E962.0
	E980.4				

ICD-9-CM Table of Drugs and Chemicals (FY12)

Substance	Poi- son- ing	Acci- dent	Thera- peutic Use	Suicide Attempt	Assault	Un- deter- mined
Cathomycin		960.8 E980.4	E856	E930.8	E950.4	E962.0
Caustic(s)		983.9 E980.6	E864.4	-	E950.7	E962.1
alkali		983.2 E980.6	E864.2	-	E950.7	E962.1
hydroxide		983.2 E980.6	E864.2	-	E950.7	E962.1
potash		983.2 E980.6	E864.2	-	E950.7	E962.1
soda		983.2 E980.6	E864.2	-	E950.7	E962.1
specified NEC		983.9 E980.6	E864.3	-	E950.7	E962.1
Ceepryn		976.0 E980.4	E858.7	E946.0	E950.4	E962.0
ENT agent		976.6 E980.4	E858.7	E946.6	E950.4	E962.0
lozenges		976.6 E980.4	E858.7	E946.6	E950.4	E962.0
Celestone		962.0 E980.4	E858.0	E932.0	E950.4	E962.0
topical		976.0 E980.4	E858.7	E946.0	E950.4	E962.0
Cellosolve		982.8 E980.9	E862.4	-	E950.9	E962.1
Cell stimulants and proliferants		976.8 E980.4	E858.7	E946.8	E950.4	E962.0
Cellulose derivatives, cathartic		973.3 E980.4	E858.4	E943.3	E950.4	E962.0
nitrates (topical)		976.3 E980.4	E858.7	E946.3	E950.4	E962.0
Centipede (bite)		989.5 E980.9	E905.4	-	E950.9	E962.1
Central nervous system depressants		968.4 E980.4	E855.1	E938.4	E950.4	E962.0
anesthetic (general) NEC			968.4 E962.0	E855.1 E980.4	E938.4	E950.4
gases NEC			968.2 E980.4	E855.1	E938.2	E950.4 E962.0
intravenous			968.3 E980.4	E855.1	E938.3	E950.4 E962.0
barbiturates			967.0 E962.0	E851 E980.1	E937.0	E950.1
bromides			967.3 E962.0	E852.2 E980.2	E937.3	E950.2
cannabis sativa			969.6 E962.0	E854.1 E980.3	E939.6	E950.3
chloral hydrate			967.1 E962.0	E852.0 E980.2	E937.1	E950.2
hallucinogenics			969.6 E962.0	E854.1 E980.3	E939.6	E950.3
hypnotics			967.9	E852.9	E937.9	E950.2

		E962.0	E980.2		
specified NEC	967.8	E852.8	E937.8	E950.2	E962.0
	E980.2				
muscle relaxants	968.0	E855.1	E938.0	E950.4	
	E962.0	E980.4			
paraldehyde	967.2	E852.1	E937.2	E950.2	
	E962.0	E980.2			
sedatives	967.9	E852.9	E937.9	E950.2	
	E962.0	E980.2			
mixed NEC	967.6	E852.5	E937.6	E950.2	E962.0
	E980.2				
specified NEC	967.8	E852.8	E937.8	E950.2	E962.0
	E980.2				
muscle-tone depressants	968.0	E855.1	E938.0	E950.4	E962.0
	E980.4				
stimulants	970.9	E854.3	E940.9	E950.4	E962.0
	E980.4				
amphetamines	969.72	E854.2	E939.7	E950.3	
	E962.0	E980.3			
analeptics	970.0	E854.3	E940.0	E950.4	
	E962.0	E980.4			
antidepressants	969.00	E854.0	E939.0	E950.3	
	E962.0	E980.3			
opiate antagonists	970.1	E854.3	E940.0	E950.4	
	E962.0	E980.4			
specified NEC	970.89	E854.3	E940.8	E950.4	
	E962.0	E980.4			
Cephalexin	960.5	E856	E930.5	E950.4	E962.0
	E980.4				
Cephaloglycin	960.5	E856	E930.5	E950.4	E962.0
	E980.4				
Cephaloridine	960.5	E856	E930.5	E950.4	E962.0
	E980.4				
Cephalosporins NEC	960.5	E856	E930.5	E950.4	E962.0
	E980.4				
N (adacillin)	960.0	E856	E930.0	E950.4	E962.0
	E980.4				
Cephalothin (sodium)	960.5	E856	E930.5	E950.4	E962.0
	E980.4				
Cerbera (odallam)	988.2	E865.4	-	E950.9	E962.1
	E980.9				
Cerberin	972.1	E858.3	E942.1	E950.4	E962.0
	E980.4				
Cerebral stimulants	970.9	E854.3	E940.9	E950.4	E962.0
	E980.4				
psychotherapeutic	969.79	E854.2	E939.7	E950.3	E962.0
	E980.3				
specified NEC	970.89	E854.3	E940.8	E950.4	E962.0
	E980.4				
Cetalkonium (chloride)	976.0	E858.7	E946.0	E950.4	E962.0
	E980.4				
Cetoxime	963.0	E858.1	E933.0	E950.4	E962.0
	E980.4				
Cetrimide	976.2	E858.7	E946.2	E950.4	E962.0
	E980.4				
Cetylpyridinium	976.0	E858.7	E946.0	E950.4	E962.0

ICD-9-CM Table of Drugs and Chemicals (FY12)

Substance	Poi- son- ing	Acci- dent	Thera- peutic Use	Suicide Attempt	Assault	Un- deter- mined
ENT agent	E980.4 976.6	E858.7	E946.6	E950.4	E962.0	
lozenges	E980.4 976.6 E980.4	E858.7	E946.6	E950.4	E962.0	
Cevadillasee Sabadilla						
Cevitamic acid	963.5 E980.4	E858.1	E933.5	E950.4	E962.0	
Chalk, precipitated	973.0 E980.4	E858.4	E943.0	E950.4	E962.0	
Charcoal						
fumes (carbon monoxide)	986 E982.1	E868.3	-	E952.1	E962.2	
industrial		986 E962.2	E868.8 E982.1	-	E952.1	
medicinal (activated)	973.0 E980.4	E858.4	E943.0	E950.4	E962.0	
Chelating agents NEC	977.2 E980.4	E858.8	E947.2	E950.4	E962.0	
Chelidonium majus	988.2 E980.9	E865.4	-	E950.9	E962.1	
Chemical substance	989.9 E980.9	E866.9	-	E950.9	E962.1	
specified NEC	989.89 E980.9	E866.8	-	E950.9	E962.1	
Chemotherapy, antineoplastic	963.1 E980.4	E858.1	E933.1	E950.4	E962.0	
Chenopodium (oil)	961.6 E980.4	E857	E931.6	E950.4	E962.0	
Cherry laurel	988.2 E980.9	E865.4	-	E950.9	E962.1	
Chiniofon	961.3 E980.4	E857	E931.3	E950.4	E962.0	
Chlophedianol	975.4 E980.4	E858.6	E945.4	E950.4	E962.0	
Chloral (betaine) (formamide) (hydrate)	967.1 E980.2	E852.0	E937.1	E950.2	E962.0	
Chloralamide	967.1 E980.2	E852.0	E937.1	E950.2	E962.0	
Chlorambucil	963.1 E980.4	E858.1	E933.1	E950.4	E962.0	
Chloramphenicol	960.2 E980.4	E856	E930.2	E950.4	E962.0	
ENT agent	976.6 E980.4	E858.7	E946.6	E950.4	E962.0	
ophthalmic preparation	976.5 E980.4	E858.7	E946.5	E950.4	E962.0	
topical NEC	976.0 E980.4	E858.7	E946.0	E950.4	E962.0	
Chlorate(s) (potassium) (sodium) NEC	983.9 E980.6	E864.3	-	E950.7	E962.1	
herbicides	989.4 E980.7	E863.5	-	E950.6	E962.1	
Chlorcyclizine	963.0	E858.1	E933.0	E950.4	E962.0	

Chlordan(e) (dust)	E980.4 989.2	E863.0	-	E950.6	E962.1
Chlordantoin	E980.7 976.0	E858.7	E946.0	E950.4	E962.0
Chlordiazepoxide	E980.4 969.4	E853.2	E939.4	E950.3	E962.0
Chloresium	E980.3 976.8	E858.7	E946.8	E950.4	E962.0
Chlorethiazol	E980.4 967.1	E852.0	E937.1	E950.2	E962.0
Chlorethylsee Ethyl, chloride	E980.2				
Chloretone	967.1	E852.0	E937.1	E950.2	E962.0
Chlorex	E980.2				
Chlorhexadol	982.3 E862.4	-	E950.9	E962.1	E980.9
Chlorhexidine (hydrochloride)	967.1	E852.0	E937.1	E950.2	E962.0
Chlorhydroxyquinolin	E980.2 976.0	E858.7	E946.0	E950.4	E962.0
Chloride of lime (bleach)	E980.4 983.9	E864.3	-	E950.7	E962.1
Chlorinated	E980.6				
camphene	989.2	E863.0	-	E950.6	E962.1
diphenyl	E980.7 989.89	E866.8	-	E950.9	E962.1
hydrocarbons NEC	E980.9 989.2	E863.0	-	E950.6	E962.1
solvent 982.3	E980.7	E862.4	-	E950.9	E962.1
lime (bleach)	E980.9 983.9	E864.3	-	E950.7	E962.1
naphthalenessee Naphthalene pesticides NEC	E980.6 989.2	E863.0	-	E950.6	E962.1
sodasee Sodium, hypochlorite	E980.7				
Chlorine (fumes) (gas)	987.6	E869.8	-	E952.8	E962.2
bleach	E982.8 983.9	E864.3	-	E950.7	E962.1
compounds NEC	E980.6 983.9	E864.3	-	E950.7	E962.1
disinfectant	E980.6 983.9	E861.4	-	E950.7	E962.1
releasing agents NEC	E980.6 983.9	E864.3	-	E950.7	E962.1
Chlorisondamine	E980.6 972.3	E858.3	E942.3	E950.4	E962.0
Chlormadinone	E980.4 962.2	E858.0	E932.2	E950.4	E962.0
Chlormerodrin	E980.4 974.0	E858.5	E944.0	E950.4	E962.0
Chlormethiazole	E980.4 967.1	E852.0	E937.1	E950.2	E962.0
	E980.2				

ICD-9-CM Table of Drugs and Chemicals (FY12)

Substance	Poi- son- ing	Acci- dent	Thera- peutic Use	Suicide Attempt	Assault	Un- deter- mined
Chlormethylenecycline		960.4 E980.4	E856	E930.4	E950.4	E962.0
Chlormezanone		969.5 E980.3	E853.8	E939.5	E950.3	E962.0
Chloroacetophenone		987.5 E982.8	E869.3	-	E952.8	E962.2
Chloroaniline		983.0 E980.6	E864.0	-	E950.7	E962.1
Chlorobenzene, chlorobenzol		982.0 E980.9	E862.4	-	E950.9	E962.1
Chlorobutanol		967.1 E980.2	E852.0	E937.1	E950.2	E962.0
Chlorodinitrobenzene		983.0 E980.6	E864.0	-	E950.7	E962.1
dust or vapor		987.8 E982.8	E869.8	-	E952.8	E962.2
Chloroethanese Ethyl, chloride						
Chloroform (fumes) (vapor)		987.8 E932.8	E869.8	-	E952.8	E962.2
anesthetic (gas)		968.2 E980.4	E855.1	E938.2	E950.4	E962.0
liquid NEC		968.4 E980.4	E855.1	E938.4	E950.4	E962.0
solvent		982.3 E980.9	E862.4	-	E950.9	E962.1
Chloroguanide		961.4 E980.4	E857	E931.4	E950.4	E962.0
Chloromycetin		960.2 E980.4	E856	E930.2	E950.4	E962.0
ENT agent		976.6 E980.4	E858.7	E946.6	E950.4	E962.0
ophthalmic preparation		976.5 E980.4	E858.7	E946.5	E950.4	E962.0
otic solution		976.6 E980.4	E858.7	E946.6	E950.4	E962.0
topical NEC		976.0 E980.4	E858.7	E946.0	E950.4	E962.0
Chloronitrobenzene		983.0 E980.6	E864.0	-	E950.7	E962.1
dust or vapor		987.8 E982.8	E869.8	-	E952.8	E962.2
Chlorophenol		983.0 E980.6	E864.0	-	E950.7	E962.1
Chlorophenothane		989.2 E980.7	E863.0	-	E950.6	E962.1
Chlorophyll (derivatives)		976.8 E980.4	E858.7	E946.8	E950.4	E962.0
Chloropicrin (fumes)		987.8 E982.8	E869.8	-	E952.8	E962.2
fumigant		989.4 E980.7	E863.8	-	E950.6	E962.1
fungicide		989.4 E980.7	E863.6	-	E950.6	E962.1
pesticide (fumes)		989.4	E863.4	-	E950.6	E962.1

	E980.7				
Chloroprocaine	968.9	E855.2	E938.9	E950.4	E962.0
	E980.4				
infiltration (subcutaneous)	968.5	E855.2	E938.5	E950.4	E962.0
	E980.4				
nerve block (peripheral) (plexus)	968.6	E855.2	E938.6	E950.4	E962.0
	E980.4				
Chloroptic	976.5	E858.7	E946.5	E950.4	E962.0
	E980.4				
Chloropurine	963.1	E858.1	E933.1	E950.4	E962.0
	E980.4				
Chloroquine (hydrochloride) (phosphate)	961.4	E857	E931.4	E950.4	E962.0
	E980.4				
Chlorothen	963.0	E858.1	E933.0	E950.4	E962.0
	E980.4				
Chlorothiazide	974.3	E858.5	E944.3	E950.4	E962.0
	E980.4				
Chlorotrianisene	962.2	E858.0	E932.2	E950.4	E962.0
	E980.4				
Chloroviny[dichloroarsine	985.1	E866.3	-	E950.8	E962.1
	E980.8				
Chloroxylenol	976.0	E858.7	E946.0	E950.4	E962.0
	E980.4				
Chlorphenesin (carbamate)	968.0	E855.1	E938.0	E950.4	E962.0
	E980.4				
topical (antifungal)	976.0	E858.7	E946.0	E950.4	E962.0
	E980.4				
Chlorpheniramine	963.0	E858.1	E933.0	E950.4	E962.0
	E980.4				
Chlorphenoxamine	966.4	E855.0	E936.4	E950.4	E962.0
	E980.4				
Chlorphentermine	977.0	E858.8	E947.0	E950.4	E962.0
	E980.4				
Chlorproguanil	961.4	E857	E931.4	E950.4	E962.0
	E980.4				
Chlorpromazine	969.1	E853.0	E939.1	E950.3	E962.0
	E980.3				
Chlorpropamide	962.3	E858.0	E932.3	E950.4	E962.0
	E980.4				
Chlorprothixene	969.3	E853.8	E939.3	E950.3	E962.0
	E980.3				
Chlorquinaldol	976.0	E858.7	E946.0	E950.4	E962.0
	E980.4				
Chlortetracycline	960.4	E856	E930.4	E950.4	E962.0
	E980.4				
Chlorthalidone	974.4	E858.5	E944.4	E950.4	E962.0
	E980.4				
Chlortrianisene	962.2	E858.0	E932.2	E950.4	E962.0
	E980.4				
Chlor-Trimeton	963.0	E858.1	E933.0	E950.4	E962.0
	E980.4				
Chlorzoxazone	968.0	E855.1	E938.0	E950.4	E962.0
	E980.4				
Choke damp	987.8	E869.8	-	E952.8	E962.2
	E982.8				

ICD-9-CM Table of Drugs and Chemicals (FY12)

Substance	Poi- son- ing	Acci- dent	Thera- peutic Use	Suicide Attempt	Assault	Un- deter- mined
Cholebrine		977.8 E980.4	E858.8	E947.8	E950.4	E962.0
Cholera vaccine		978.2 E980.4	E858.8	E948.2	E950.4	E962.0
Cholesterol-lowering agents		972.2 E980.4	E858.3	E942.2	E950.4	E962.0
Cholestyramine (resin)		972.2 E980.4	E858.3	E942.2	E950.4	E962.0
Cholic acid		973.4 E980.4	E858.4	E943.4	E950.4	E962.0
Choline						
dihydrogen citrate		977.1 E980.4	E858.8	E947.1	E950.4	E962.0
salicylate		965.1 E980.0	E850.3	E935.3	E950.0	E962.0
theophyllinate		974.1 E980.4	E858.5	E944.1	E950.4	E962.0
Cholinergics		971.0 E980.4	E855.3	E941.0	E950.4	E962.0
Cholograrin		977.8 E980.4	E858.8	E947.8	E950.4	E962.0
Chorionic gonadoiropin		962.4 E980.4	E858.0	E932.4	E950.4	E962.0
Chromates		983.9 E980.6	E864.3	-	E950.7	E962.1
dust or mist		987.8 E982.8	E869.8	-	E952.8	E962.2
lead		984.0 E980.9	E866.0	-	E950.9	E962.1
paint		984.0 E980.9	E861.5	-	E950.9	E962.1
Chromic acid		983.9 E980.6	E864.3	-	E950.7	E962.1
dust or mist		987.8 E982.8	E869.8	-	E952.8	E962.2
Chromium		985.6 E980.9	E866.4	-	E950.9	E962.1
compoundssee Chromates						
Chromonar		972.4 E980.4	E858.3	E942.4	E950.4	E962.0
Chromyl chloride		983.9 E980.6	E864.3	-	E950.7	E962.1
Chrysarobin (ointment)		976.4 E980.4	E858.7	E946.4	E950.4	E962.0
Chrysazin		973.1 E980.4	E858.4	E943.1	E950.4	E962.0
Chymar	963.4	E858.1	E933.4	E950.4	E962.0	E980.4
ophthalmic preparation		976.5 E980.4	E858.7	E946.5	E950.4	E962.0
Chymotrypsin		963.4 E980.4	E858.1	E933.4	E950.4	E962.0
ophthalmic preparation		976.5 E980.4	E858.7	E946.5	E950.4	E962.0
Cicuta maculata or virosa		988.2	E865.4	-	E950.9	E962.1

Cigarette lighter fluid	E980.9 981	E862.1	-	E950.9	E962.1
Cinchocaine (spinal)	E980.9 968.7	E855.2	E938.7	E950.4	E962.0
topical (surface)	E980.4 968.5	E855.2	E938.5	E950.4	E962.0
Cinchona	E980.4 961.4	E857	E931.4	E950.4	E962.0
Cinchonine alkaloids	E980.4 961.4	E857	E931.4	E950.4	E962.0
Cinchophen	E980.4 974.7	E858.5	E944.7	E950.4	E962.0
Cinnarizine	E980.4 963.0	E858.1	E933.0	E950.4	E962.0
Citanest	E980.4 968.9	E855.2	E938.9	E950.4	E962.0
infiltration (subcutaneous)	E980.4 968.5	E855.2	E938.5	E950.4	E962.0
nerve block (peripheral) (plexus)	E980.4 968.6	E855.2	E938.6	E950.4	E962.0
Citric acid	E980.4 989.89	E866.8	-	E950.9	E962.1
Citrovorum factor	E980.9 964.1	E858.2	E934.1	E950.4	E962.0
Claviceps purpurea	E980.4 988.2	E865.4	-	E950.9	E962.1
Cleaner, cleansing agent, type not specified	E980.9 989.89	E861.9	-	E950.9	E962.1
of paint or varnish	E980.9 982.8	E862.9	-	E950.9	E962.1
specified type NEC	E980.9 989.89	E861.3	-	E950.9	E962.1
Clematis vitalba	E980.9 988.2	E865.4	-	E950.9	E962.1
Clemizole	E980.9 963.0	E858.1	E933.0	E950.4	E962.0
penicillin	E980.4 960.0	E856	E930.0	E950.4	E962.0
Clidinium	E980.4 971.1	E855.4	E941.1	E950.4	E962.0
Clindamycin	E980.4 960.8	E856	E930.8	E950.4	E962.0
Cliradon	E980.0 965.09	E850.2	E935.2	E950.0	E962.0
Clocortolone	E980.4 962.0	E858.0	E932.0	E950.4	E962.0
Clofedanol	E980.4 975.4	E858.6	E945.4	E950.4	E962.0
Clofibrate	E980.4 972.2	E858.3	E942.2	E950.4	E962.0
Clomethiazole	E980.4 967.1	E852.0	E937.1	E950.2	E962.0
Clomiphene	E980.2 977.8	E858.8	E947.8	E950.4	E962.0
	E980.4				

ICD-9-CM Table of Drugs and Chemicals (FY12)

Substance	Poi- son- ing	Acci- dent	Thera- peutic Use	Suicide Attempt	Assault	Un- deter- mined
Clonazepam		969.4 E980.3	E853.2	E939.4	E950.3	E962.0
Clonidine		972.6 E980.4	E858.3	E942.6	E950.4	E962.0
Clopamide		974.3 E980.4	E858.5	E944.3	E950.4	E962.0
Clorazepate		969.4 E980.3	E853.2	E939.4	E950.3	E962.0
Clorexolone		974.4 E980.4	E858.5	E944.4	E950.4	E962.0
Clorox (bleach)		983.9 E980.6	E864.3	-	E950.7	E962.1
Clortermine		977.0 E980.4	E858.8	E947.0	E950.4	E962.0
Clotrimazole		976.0 E980.4	E858.7	E946.0	E950.4	E962.0
Cloxacillin		960.0 E980.4	E856	E930.0	E950.4	E962.0
Coagulants NEC		964.5 E980.4	E858.2	E934.5	E950.4	E962.0
Coal (carbon monoxide from) see also Carbon, monoxide, coal oilsee Kerosene tar NEC		983.0 E980.6	E864.0	-	E950.7	E962.1
fumes	987.8	E869.8	-	E952.8	E962.2	E982.8
medicinal (ointment)		976.4 E962.0	E858.7 E980.4	E946.4	E950.4	
analgesics NEC		965.5 E980.0	E850.5	E935.5	E950.0	E962.0
naphtha (solvent)		981 E962.1	E862.0 E980.9	-	E950.9	
Cobalt (fumes) (industrial)		985.8 E980.9	E866.4	-	E950.9	E962.1
Cobra (venom)		989.5 E980.9	E905.0	-	E950.9	E962.1
Coca (leaf)		970.81 E980.4	E854.3	E940.8	E950.4	E962.0
Cocaine (hydrochloride) (salt)		970.81 E980.4	E854.3	E940.8	E950.4	E962.0
topical anesthetic		968.5 E980.4	E855.2	E938.5	E950.4	E962.0
Coccidioidin		977.8 E980.4	E858.8	E947.8	E950.4	E962.0
Cocculus indicus		988.2 E980.9	E865.3	-	E950.9	E962.1
Cochineal		989.89 E980.9	E866.8	-	E950.9	E962.1
medicinal products		977.4 E980.4	E858.8	E947.4	E950.4	E962.0
Codeine		965.09 E980.0	E850.2	E935.2	E950.0	E962.0
Coffee	989.89	E866.8	-	E950.9	E962.1	E980.9

Cogentin	971.1	E855.4	E941.1	E950.4	E962.0
	E980.4				
Coke fumes or gas (carbon monoxide)	986	E868.3	-	E952.1	E962.2
	E982.1				
industrial use	986	E868.8	-	E952.1	E962.2
	E982.1				
Colace	973.2	E858.4	E943.2	E950.4	E962.0
Coichicine	974.7	E858.5	E944.7	E950.4	E962.0
	E980.4				
Coichicum	988.2	E865.3	-	E950.9	E962.1
	E980.9				
Cold cream	976.3	E858.7	E946.3	E950.4	E962.0
	E980.4				
Colestipol	972.2	E858.3	E942.2	E950.4	E962.0
	E980.4				
Colistimethate	960.8	E856	E930.8	E950.4	E962.0
	E980.4				
Colistin	960.8	E856	E930.8	E950.4	E962.0
Coliagenase	976.8	E858.7	E946.8	E950.4	E962.0
	E980.4				
Collagen	977.8	E866.8	E947.8	E950.9	E962.1
	E980.9				
Collodion (flexible)	976.3	E858.7	E946.3	E950.4	E962.0
	E980.4				
Colocynth	973.1	E858.4	E943.1	E950.4	E962.0
	E980.4				
Coloring mattersee Dye(s)					
Combustion gas see Carbon, monoxide					
Compazine	969.1	E853.0	E939.1	E950.3	E962.0
	E980.3				
Compound					
42 (warfarin)	989.4	E863.7	-	E950.6	E962.1
	E980.7				
269 (endrin)	989.2	E863.0	-	E950.6	E962.1
	E980.7				
497 (dieldrin)	989.2	E863.0	-	E950.6	E962.1
	E980.7				
1080 (sodium fluoroacetate)	989.4	E863.7	-	E950.6	E962.1
	E980.7				
3422 (parathion)	989.3	E863.1	-	E950.6	E962.1
	E980.7				
3911 (phorate)	989.3	E863.1	-	E950.6	E962.1
	E980.7				
3956 (toxaphene)	989.2	E863.0	-	E950.6	E962.1
	E980.7				
4049 (malathion)	989.3	E863.1	-	E950.6	E962.1
	E980.7				
4124 (dicapthon)	989.4	E863.4	-	E950.6	E962.1
	E980.7				
E (cortisone)	962.0	E858.0	E932.0	E950.4	E962.0
	E980.4				
F (hydrocortisone)	962.0	E858.0	E932.0	E950.4	E962.0
	E980.4				
Congo red	977.8	E858.8	E947.8	E950.4	E962.0

ICD-9-CM Table of Drugs and Chemicals (FY12)

Substance	Poi- son- ing	Acci- dent	Thera- peutic Use	Suicide Attempt	Assault	Un- deter- mined
Coniine, conine		E980.4 965.7	E850.7	E935.7	E950.0	E962.0
Conium (maculatum)		E980.0 988.2	E865.4	-	E950.9	E962.1
Conjugated estrogens (equine)		E980.9 962.2	E858.0	E932.2	E950.4	E962.0
Contact lens solution	975.6	E980.4 E858.6	E945.6	E950.4	E962.0	E980.4
Contraceptives (oral)		976.5	E858.7	E946.5	E950.4	E962.0
vaginal		E980.4 962.2	E858.0	E932.2	E950.4	E962.0
Contrast media (roentgenographic)		E980.4 977.8	E858.8	E947.8	E950.4	E962.0
Convallaria majalis		E980.4 988.2	E865.4	-	E950.9	E962.1
Copper (dust) (fumes) (salts) NEC		E980.9 985.8	E866.4	-	E950.9	E962.1
arsenate, arsenite		E980.9 985.1	E866.3	-	E950.8	E962.1
insecticide		E980.8	985.1	E863.4	-	E950.8
emetic		E962.1	E962.1	E980.8		
fungicide		973.6	E858.4	E943.6	E950.4	E962.0
insecticide		E980.4 985.8	E863.6	-	E950.6	E962.1
oleate		E980.7 985.8	E863.4	-	E950.6	E962.1
sulfate		E980.7 976.0	E858.7	E946.0	E950.4	E962.0
fungicide		E980.4 983.9	E864.3	-	E950.7	E962.1
cupric	973.6	E980.6	983.9	E863.6	-	E950.7
cuprous	983.9	E962.1	E962.1	E980.6		
Copperhead snake (bite) (venom)		E858.4 E864.3	E943.6	E950.4	E962.0	E980.4
Coral (sting)		-	-	E950.7	E962.1	E980.6
snake (bite) (venom)		989.5	E905.0	-	E950.9	E962.1
Cordran		E980.9 989.5	E905.6	-	E950.9	E962.1
Corn cures		E980.9 976.0	E858.7	E946.0	E950.4	E962.0
Cornhusker's lotion		E980.4 976.4	E858.7	E946.4	E950.4	E962.0
Corn starch		E980.4 976.3	E858.7	E946.3	E950.4	E962.0
Corrosive		E980.4 983.9	E864.4	-	E950.7	E962.1
		E980.6				

acids NEC	983.1	E864.1	-	E950.7	E962.1
	E980.6				
aromatics	983.0	E864.0	-	E950.7	E962.1
	E980.6				
disinfectant		983.0	E861.4	-	E950.7
		E962.1	E980.6		
fumes NEC	987.9	E869.9	-	E952.9	E962.2
	E982.9				
specified NEC	983.9	E864.3	-	E950.7	E962.1
	E980.6				
sublimates	see Mercury, chloride				
Cortate 962.0	E858.0	E932.0	E950.4	E962.0	E980.4
Cort-Dome	962.0	E858.0	E932.0	E950.4	E962.0
	E980.4				
ENT agent	976.6	E858.7	E946.6	E950.4	E962.0
	E980.4				
ophthalmic preparation	976.5	E858.7	E946.5	E950.4	E962.0
	E980.4				
topical NEC	976.0	E858.7	E946.0	E950.4	E962.0
	E980.4				
Cortef	962.0	E858.0	E932.0	E950.4	E962.0
ENT agent	976.6	E858.7	E946.6	E950.4	E962.0
	E980.4				
ophthalmic preparation	976.5	E858.7	E946.5	E950.4	E962.0
	E980.4				
topical NEC	976.0	E858.7	E946.0	E950.4	E962.0
	E980.4				
Corticosteroids (fluorinated)	962.0	E858.0	E932.0	E950.4	E962.0
	E980.4				
ENT agent	976.6	E858.7	E946.6	E950.4	E962.0
	E980.4				
ophthalmic preparation	976.5	E858.7	E946.5	E950.4	E962.0
	E980.4				
topical NEC	976.0	E858.7	E946.0	E950.4	E962.0
	E980.4				
Corticotropin	962.4	E858.0	E932.4	E950.4	E962.0
	E980.4				
Cortisol	962.0	E858.0	E932.0	E950.4	E962.0
ENT agent	976.6	E858.7	E946.6	E950.4	E962.0
	E980.4				
ophthalmic preparation	976.5	E858.7	E946.5	E950.4	E962.0
	E980.4				
topical NEC	976.0	E858.7	E946.0	E950.4	E962.0
	E980.4				
Cortisone derivatives (acetate)	962.0	E858.0	E932.0	E950.4	E962.0
	E980.4				
ENT agent	976.6	E858.7	E946.6	E950.4	E962.0
	E980.4				
ophthalmic preparation	976.5	E858.7	E946.5	E950.4	E962.0
	E980.4				
topical NEC	976.0	E858.7	E946.0	E950.4	E962.0
	E980.4				
Cortogen	962.0	E858.0	E932.0	E950.4	E962.0
	E980.4				
ENT agent	976.6	E858.7	E946.6	E950.4	E962.0
	E980.4				

ICD-9-CM Table of Drugs and Chemicals (FY12)

Substance	Poi- son- ing	Acci- dent	Thera- peutic Use	Suicide Attempt	Assault	Un- deter- mined
ophthalmic preparation		976.5 E980.4	E858.7	E946.5	E950.4	E962.0
Cortone	962.0	E858.0	E932.0	E950.4	E962.0	E980.4
ENT agent		976.6 E980.4	E858.7	E946.6	E950.4	E962.0
ophthalmic preparation		976.5 E980.4	E858.7	E946.5	E950.4	E962.0
Cortril	962.0	E858.0	E932.0	E950.4	E962.0	E980.4
ENT agent		976.6 E980.4	E858.7	E946.6	E950.4	E962.0
ophthalmic preparation		976.5 E980.4	E858.7	E946.5	E950.4	E962.0
topical NEC		976.0 E980.4	E858.7	E946.0	E950.4	E962.0
Cosmetics		989.89 E980.9	E866.7	-	E950.9	E962.1
Cosyntropin		977.8 E980.4	E858.8	E947.8	E950.4	E962.0
Cotarnine		964.5 E980.4	E858.2	E934.5	E950.4	E962.0
Cottonseed oil		976.3 E980.4	E858.7	E946.3	E950.4	E962.0
Cough mixtures (antitussives)		975.4 E980.4	E858.6	E945.4	E950.4	E962.0
containing opiates		965.09 E980.0	E850.2	E935.2	E950.0	E962.0
expectorants		975.5 E980.4	E858.6	E945.5	E950.4	E962.0
Coumadin		964.2 E980.4	E858.2	E934.2	E950.4	E962.0
rodenticide		989.4 E980.7	E863.7	-	E950.6	E962.1
Coumarin		964.2 E980.4	E858.2	E934.2	E950.4	E962.0
Coumetarol		964.2 E980.4	E858.2	E934.2	E950.4	E962.0
Cowbane		988.2 E980.9	E865.4	-	E950.9	E962.1
Cozyme		963.5 E980.4	E858.1	E933.5	E950.4	E962.0
Crack	970.81	E854.3	E940.8	E950.4	E962.0	E980.4
Creolin	983.0	E864.0	-	E950.7	E962.1	E980.6
disinfectant		983.0 E980.6	E861.4	-	E950.7	E962.1
Creosol (compound)		983.0 E980.6	E864.0	-	E950.7	E962.1
Creosote (beechwood) (coal tar)		983.0 E980.6	E864.0	-	E950.7	E962.1
medicinal (expectorant)		975.5 E980.4	E858.6	E945.5	E950.4	E962.0
syrup		975.5 E980.4	E858.6	E945.5	E950.4	E962.0
Cresol	983.0	E864.0	-	E950.7	E962.1	E980.6
disinfectant		983.0	E861.4	-	E950.7	E962.1

Cresylic acid	E980.6 983.0	E864.0	-	E950.7	E962.1
Cropropamide	E980.6 965.7	E850.7	E935.7	E950.0	E962.0
with crotethamide	E980.0 970.0	E854.3	E940.0	E950.4	E962.0
Crotamiton	E980.4 976.0	E858.7	E946.0	E950.4	E962.0
Crotethamide	E980.4 965.7	E850.7	E935.7	E950.0	E962.0
with cropropamide	E980.0 970.0	E854.3	E940.0	E950.4	E962.0
Croton (oil)	E980.4 973.1	E858.4	E943.1	E950.4	E962.0
chloral	E980.4 967.1	E852.0	E937.1	E950.2	E962.0
Crude oil	E980.2 981	E862.1	-	E950.9	E962.1
Cryogenine	E980.9 965.8	E850.8	E935.8	E950.0	E962.0
Cryolite (pesticide)	E980.0 989.4	E863.4	-	E950.6	E962.1
Cryptenamine	E980.7 972.6	E858.3	E942.6	E950.4	E962.0
Crystal violet	E980.4 976.0	E858.7	E946.0	E950.4	E962.0
Cuckoopint	E980.4 988.2	E865.4	-	E950.9	E962.1
Cumetharol	E980.9 964.2	E858.2	E934.2	E950.4	E962.0
Cupric sulfate	E980.4 973.6	E858.4	E943.6	E950.4	E962.0
Cuprous sulfate	E980.4 983.9	E864.3	-	E950.7	E962.1
Curare, curarine	E980.6 975.2	E858.6	E945.2	E950.4	E962.0
Cyanic acidsee Cyanide(s)	E980.4				
Cyanide(s) (compounds)					
(hydrogen) (potassium)					
(sodium) NEC	989.0	E866.8	-	E950.9	E962.1
dust or gas (inhalation) NEC	E980.9 987.7	E869.8	-	E952.8	E962.2
fumigant	E982.8 989.0	E863.8	-	E950.6	E962.1
mercuricsee Mercury	E980.7				
pesticide (dust) (fumes)	989.0	E863.4	-	E950.6	E962.1
Cyanocobalamin	E980.7 964.1	E858.2	E934.1	E950.4	E962.0
Cyanogen (chloride) (gas) NEC	E980.4 987.8	E869.8	-	E952.8	E962.2
Cyclaine	E982.8 968.5	E855.2	E938.5	E950.4	E962.0
Cyclamen europaeum	E980.4 988.2	E865.4	-	E950.9	E962.1

ICD-9-CM Table of Drugs and Chemicals (FY12)

Substance	Poi- son- ing	Acci- dent	Thera- peutic Use	Suicide Attempt	Assault	Un- deter- mined
Cyclandelate		E980.9 972.5	E858.3	E942.5	E950.4	E962.0
Cyclazocine		E980.4 965.09	E850.2	E935.2	E950.0	E962.0
Cyclizine		E980.0 963.0	E858.1	E933.0	E950.4	E962.0
Cyclobarbitol, cyclobarbitone		E980.4 967.0	E851	E937.0	E950.1	E962.0
Cycloguanil		E980.1 961.4	E857	E931.4	E950.4	E962.0
Cyclohexane		E980.4 982.0	E862.4	-	E950.9	E962.1
Cyclohexanol		E980.9 980.8	E860.8	-	E950.9	E962.1
Cyclohexanone		E980.9 982.8	E862.4	-	E950.9	E962.1
Cyclomethycaine		E980.9 968.5	E855.2	E938.5	E950.4	E962.0
Cyclopentamine		E980.4 971.2	E855.5	E941.2	E950.4	E962.0
Cyclopenthiazide		E980.4 974.3	E858.5	E944.3	E950.4	E962.0
Cyclopentolate		E980.4 971.1	E855.4	E941.1	E950.4	E962.0
Cyclophosphamide		E980.4 963.1	E858.1	E933.1	E950.4	E962.0
Cyclopropane		E980.4 968.2	E855.1	E938.2	E950.4	E962.0
Cycloserine		E980.4 960.6	E856	E930.6	E950.4	E962.0
Cyclothiazide		E980.4 974.3	E858.5	E944.3	E950.4	E962.0
Cycrimine		E980.4 966.4	E855.0	E936.4	E950.4	E962.0
Cymarin		E980.4 972.1	E858.3	E942.1	E950.4	E962.0
Cyproheptadine		E980.4 963.0	E858.1	E933.0	E950.4	E962.0
Cyprolidol		E980.4 969.09	E854.0	E939.0	E950.3	E962.0
Cytarabine		E980.3 963.1	E858.1	E933.1	E950.4	E962.0
Cytisus laburnum		E980.4 988.2	E865.4	-	E950.9	E962.1
scoparius		E980.9 988.2	E865.4	-	E950.9	E962.1
Cytomel		E980.9 962.7	E858.0	E932.7	E950.4	E962.0
Cytosine (antineoplastic)		E980.4 963.1	E858.1	E933.1	E950.4	E962.0
Cytoxan		E980.4 963.1	E858.1	E933.1	E950.4	E962.0

Dacarbazine	963.1	E858.1	E933.1	E950.4	E962.0	
	E980.4					
Dactinomycin	960.7	E856	E930.7	E950.4	E962.0	
	E980.4					
DADPS	961.8	E857	E931.8	E950.4	E962.0	E980.4
Dakin's solution (external)	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
Dalmane	969.4	E853.2	E939.4	E950.3	E962.0	E980.3
DAM	977.2	E858.8	E947.2	E950.4	E962.0	E980.4
Danilone	964.2	E858.2	E934.2	E950.4	E962.0	
	E980.4					
Danthron	973.1	E858.4	E943.1	E950.4	E962.0	
	E980.4					
Dantrolene	975.2	E858.6	E945.2	E950.4	E962.0	
	E980.4					
Daphne (gnidium) (mezereum)	988.2	E865.4	-	E950.9	E962.1	
	E980.9					
berry	988.2	E865.3	-	E950.9	E962.1	
	E980.9					
Dapsone	961.8	E857	E931.8	E950.4	E962.0	
	E980.4					
Daraprim	961.4	E857	E931.4	E950.4	E962.0	
	E980.4					
Darnel	988.2	E865.3	-	E950.9	E962.1	E980.9
Darvon	965.8	E850.8	E935.8	E950.0	E962.0	E980.0
Daunorubicin	960.7	E856	E930.7	E950.4	E962.0	E980.4
DBI	962.3	E858.0	E932.3	E950.4	E962.0	E980.4
D-Con (rodenticide)	989.4	E863.7	-	E950.6	E962.1	E980.7
DDS	961.8	E857	E931.8	E950.4	E962.0	E980.4
DDT	989.2	E863.0	-	E950.6	E962.1	E980.7
Deadly nightshade	988.2	E865.4	-	E950.9	E962.1	
	E980.9					
berry	988.2	E865.3	-	E950.9	E962.1	
	E980.9					
Deanol	969.79	E854.2	E939.7	E950.3	E962.0	E980.3
Debrisoquine	972.6	E858.3	E942.6	E950.4	E962.0	
	E980.4					
Decaborane	989.89	E866.8	-	E950.9	E962.1	
	E980.9					
fumes	987.8	E869.8	-	E952.8	E962.2	
	E982.8					
Decadron	962.0	E858.0	E932.0	E950.4	E962.0	
	E980.4					
ENT agent	976.6	E858.7	E946.6	E950.4	E962.0	
	E980.4					
ophthalmic preparation	976.5	E858.7	E946.5	E950.4	E962.0	
	E980.4					
topical NEC	976.0	E858.7	E946.0	E950.4	E962.0	
	E980.4					
Decahydronaphthalene	982.0	E862.4	-	E950.9	E962.1	
	E980.9					
Decalin	982.0	E862.4	-	E950.9	E962.1	E980.9
Decamethonium	975.2	E858.6	E945.2	E950.4	E962.0	
	E980.4					
Decholin	973.4	E858.4	E943.4	E950.4	E962.0	
	E980.4					
sodium (diagnostic)	977.8	E858.8	E947.8	E950.4	E962.0	

ICD-9-CM Table of Drugs and Chemicals (FY12)

Substance	Poi- son- ing	Acci- dent	Thera- peutic Use	Suicide Attempt	Assault	Un- deter- mined
Declomycin		E980.4 960.4	E856	E930.4	E950.4	E962.0
Deferoxamine		E980.4 963.8	E858.1	E933.8	E950.4	E962.0
Dehydrocholic acid		E980.4 973.4	E858.4	E943.4	E950.4	E962.0
Dekalin	982.0	E862.4	-	E950.9	E962.1	E980.9
Delalutin	962.2	E858.0	E932.2	E950.4	E962.0	E980.4
Delphinium	988.2	E865.3	-	E950.9	E962.1	E980.9
Deltasone	962.0	E858.0	E932.0	E950.4	E962.0	E980.4
Deltra	962.0	E858.0	E932.0	E950.4	E962.0	E980.4
Delvinal	967.0	E851	E937.0	E950.1	E962.0	E980.1
Demecarium (bromide)		971.0	E855.3	E941.0	E950.4	E962.0
Demeclocycline		E980.4 960.4	E856	E930.4	E950.4	E962.0
Demecolcine		E980.4 963.1	E858.1	E933.1	E950.4	E962.0
Demelanizing agents		E980.4 976.8	E858.7	E946.8	E950.4	E962.0
Demerol		E980.4 965.09	E850.2	E935.2	E950.0	E962.0
Demethylchlortetracycline		E980.4 960.4	E856	E930.4	E950.4	E962.0
Demethyltetracycline		E980.4 960.4	E856	E930.4	E950.4	E962.0
Demeton		E980.4 989.3	E863.1	-	E950.6	E962.1
Demulcents		E980.7 976.3	E858.7	E946.3	E950.4	E962.0
Demulen		E980.4 962.2	E858.0	E932.2	E950.4	E962.0
Denatured alcohol		E980.4 980.0	E860.1	-	E950.9	E962.1
Dendrid	976.5	E980.9 E858.7	E946.5	E950.4	E962.0	E980.4
Dental agents, topical		976.7	E858.7	E946.7	E950.4	E962.0
Deodorant spray (feminine hygiene)		E980.4 976.8	E858.7	E946.8	E950.4	E962.0
Deoxyribonuclease		E980.4 963.4	E858.1	E933.4	E950.4	E962.0
Depressants		E980.4				
appetite, central		977.0	E858.8	E947.0	E950.4	E962.0
cardiac		E980.4 972.0	E858.3	E942.0	E950.4	E962.0
central nervous system (anesthetic)		E980.4 968.4	E855.1	E938.4	E950.4	E962.0
psychotherapeutic		E980.4 969.5	E853.9	E939.5	E950.3	E962.0
Dequalinium		E980.3 976.0	E858.7	E946.0	E950.4	E962.0
		E980.4				

Dermolate		976.2 E980.4	E858.7	E946.2	E950.4	E962.0
DES	962.2	E858.0	E932.2	E950.4	E962.0	E980.4
Desenex		976.0 E980.4	E858.7	E946.0	E950.4	E962.0
Deserpidine		972.6 E980.4	E858.3	E942.6	E950.4	E962.0
Desipramine		969.05 E980.3	E854.0	E939.0	E950.3	E962.0
Desianoside		972.1 E980.4	E858.3	E942.1	E950.4	E962.0
Desocodeine		965.09 E980.0	E850.2	E935.2	E950.0	E962.0
Desomorphine		965.09 E980.0	E850.2	E935.2	E950.0	E962.0
Desonide		976.0 E980.4	E858.7	E946.0	E950.4	E962.0
Desoxycorticosterone derivatives		962.0 E980.4	E858.0	E932.0	E950.4	E962.0
Desoxyephedrine		969.72 E980.3	E854.2	E939.7	E950.3	E962.0
DET	969.6	E854.1	E939.6	E950.3	E962.0	E980.3
Detergents (ingested) (synthetic)		989.6 E980.9	E861.0	-	E950.9	E962.1
external medication		976.2 E980.4	E858.7	E946.2	E950.4	E962.0
Deterrent, alcohol		977.3 E980.4	E858.8	E947.3	E950.4	E962.0
Detrothyronine		962.7 E980.4	E858.0	E932.7	E950.4	E962.0
Dettol (external medication)		976.0 E980.4	E858.7	E946.0	E950.4	E962.0
Dexamethasone		962.0 E980.4	E858.0	E932.0	E950.4	E962.0
ENT agent		976.6 E980.4	E858.7	E946.6	E950.4	E962.0
ophthalmic preparation		976.5 E980.4	E858.7	E946.5	E950.4	E962.0
topical NEC		976.0 E980.4	E858.7	E946.0	E950.4	E962.0
Dexamphetamine		969.72 E980.3	E854.2	E939.7	E950.3	E962.0
Dexedrine		969.72 E980.3	E854.2	E939.7	E950.3	E962.0
Dexpanthenol		963.5 E980.4	E858.1	E933.5	E950.4	E962.0
Dextran	964.8	E858.2	E934.8	E950.4	E962.0	E980.4
Dextriferron		964.0 E980.4	E858.2	E934.0	E950.4	E962.0
Dextroamphetamine		969.72 E980.3	E854.2	E939.7	E950.3	E962.0
Dextro calcium pantothenate		963.5 E980.4	E858.1	E933.5	E950.4	E962.0
Dextromethorphan		975.4 E980.4	E858.6	E945.4	E950.4	E962.0
Dextromoramide		965.09	E850.2	E935.2	E950.0	E962.0

ICD-9-CM Table of Drugs and Chemicals (FY12)

Substance	Poi- son- ing	Acci- dent	Thera- peutic Use	Suicide Attempt	Assault	Un- deter- mined
Dextro pantothenyl alcohol		E980.0 963.5	E858.1	E933.5	E950.4	E962.0
topical		E980.4 976.8	E858.7	E946.8	E950.4	E962.0
Dextropropoxyphene (hydrochloride)		E980.4 965.8	E850.8	E935.8	E950.0	E962.0
Dextrorphan		E980.0 965.09	E850.2	E935.2	E950.0	E962.0
Dextrose NEC		E980.0 974.5	E858.5	E944.5	E950.4	E962.0
Dextrothyroxin		E980.4 962.7	E858.0	E932.7	E950.4	E962.0
DFP	971.0	E855.3	E941.0	E950.4	E962.0	E980.4
DHE-45	972.9	E858.3	E942.9	E950.4	E962.0	E980.4
Diabinese		962.3	E858.0	E932.3	E950.4	E962.0
Diacetyl monoxime		E980.4 977.2	E858.8	E947.2	E950.4	E962.0
Diacetylmorphine		E980.4 965.01	E850.0	E935.0	E950.0	E962.0
Diagnostic agents		E980.0 977.8	E858.8	E947.8	E950.4	E962.0
Dial (soap)		E980.4 976.2	E858.7	E946.2	E950.4	E962.0
sedative		E980.4 967.0	E851	E937.0	E950.1	E962.0
Diallylbarbituric acid		E980.1 967.0	E851	E937.0	E950.1	E962.0
Diaminodiphenylsulfone		E980.1 961.8	E857	E931.8	E950.4	E962.0
Diamorphine		E980.4 965.01	E850.0	E935.0	E950.0	E962.0
Diamox	974.2	E858.5	E944.2	E950.4	E962.0	E980.4
Diamthazole		976.0	E858.7	E946.0	E950.4	E962.0
Diaphenylsulfone		E980.4 961.8	E857	E931.8	E950.4	E962.0
Diasone (sodium)		E980.4 961.8	E857	E931.8	E950.4	E962.0
Diazepam		E980.3 969.4	E853.2	E939.4	E950.3	E962.0
Diazinon		E980.7 989.3	E863.1	-	E950.6	E962.1
Diazomethane (gas)		E980.7 987.8	E869.8	-	E952.8	E962.2
Diazoxide		E982.8 972.5	E858.3	E942.5	E950.4	E962.0
Dibenamine		E980.4 971.3	E855.6	E941.3	E950.4	E962.0
Dibenzheptopine		E980.4 963.0	E858.1	E933.0	E950.4	E962.0
Dibenzyline		E980.4 971.3	E855.6	E941.3	E950.4	E962.0

Diborane (gas)	987.8 E982.8	E869.8	-	E952.8	E962.2
Dibromomannitol	963.1 E980.4	E858.1	E933.1	E950.4	E962.0
Dibucaine (spinal)	968.7 E980.4	E855.2	E938.7	E950.4	E962.0
topical (surface)	968.5 E980.4	E855.2	E938.5	E950.4	E962.0
Dibunate sodium	975.4 E980.4	E858.6	E945.4	E950.4	E962.0
Dibutoline	971.1 E980.4	E855.4	E941.1	E950.4	E962.0
Dicapthon	989.4 E980.7	E863.4	-	E950.6	E962.1
Dichloralphenazone	967.1 E980.2	E852.0	E937.1	E950.2	E962.0
Dichlorodifluoromethane	987.4 E982.8	E869.2	-	E952.8	E962.2
Dichloroethane	982.3 E980.9	E862.4	-	E950.9	E962.1
Dichloroethylene	982.3 E980.9	E862.4	-	E950.9	E962.1
Dichloroethyl sulfide	987.8 E982.8	E869.8	-	E952.8	E962.2
Dichlorohydrin	982.3 E980.9	E862.4	-	E950.9	E962.1
Dichloromethane (solvent) (vapor)	982.3 E980.9	E862.4	-	E950.9	E962.1
Dichlorophen(e)	961.6 E980.4	E857	E931.6	E950.4	E962.0
Dichlorphenamide	974.2 E980.4	E858.5	E944.2	E950.4	E962.0
Dichlorvos	989.3 E980.7	E863.1	-	E950.6	E962.1
Diclofenac sodium	965.69 E980.0	E850.6	E935.6	E950.0	E962.0
Dicoumarin, dicumarol	964.2 E980.4	E858.2	E934.2	E950.4	E962.0
Dicyanogen (gas)	987.8 E982.8	E869.8	-	E952.8	E962.2
Dicyclomine	971.1 E980.4	E855.4	E941.1	E950.4	E962.0
Dieldrin (vapor)	989.2 E980.7	E863.0	-	E950.6	E962.1
Dienestrol	962.2 E980.4	E858.0	E932.2	E950.4	E962.0
Dietetics	977.0 E980.4	E858.8	E947.0	E950.4	E962.0
Diethazine	966.4 E980.4	E855.0	E936.4	E950.4	E962.0
Diethyl					
barbituric acid	967.0 E980.1	E851	E937.0	E950.1	E962.0
carbamazine	961.6 E980.4	E857	E931.6	E950.4	E962.0
carbinol	980.8	E860.8	-	E950.9	E962.1

ICD-9-CM Table of Drugs and Chemicals (FY12)

Substance	Poi- son- ing	Acci- dent	Thera- peutic Use	Suicide Attempt	Assault	Un- deter- mined
carbonate		E980.9 982.8 E980.9	E862.4	-	E950.9	E962.1
ether (vapor)see Ether(s) propion		977.0 E980.4	E858.8	E947.0	E950.4	E962.0
stilbestrol		962.2 E980.4	E858.0	E932.2	E950.4	E962.0
Diethylene dioxide		982.8 E980.9	E862.4	-	E950.9	E962.1
glycol (monoacetate) (monoethyl ether)		982.8 E980.9	E862.4	-	E950.9	E962.1
Diethylsulfone-diethylmethane		967.8 E980.2	E852.8	E937.8	E950.2	E962.0
Difenclozazine		965.09 E980.0	E850.2	E935.2	E950.0	E962.0
Diffusin	963.4	E858.1	E933.4	E950.4	E962.0	E980.4
Diflos	971.0	E855.3	E941.0	E950.4	E962.0	E980.4
Digestants	973.4	E858.4	E943.4	E950.4	E962.0	E980.4
Digitalin(e)	972.1	E858.3	E942.1	E950.4	E962.0	E980.4
Digitalis glycosides	972.1	E858.3	E942.1	E950.4	E962.0	E980.4
Digitoxin	972.1	E858.3	E942.1	E950.4	E962.0	E980.4
Digoxin	972.1	E858.3	E942.1	E950.4	E962.0	E980.4
Dihydrocodeine		965.09 E980.0	E850.2	E935.2	E950.0	E962.0
Dihydrocodeinone		965.09 E980.0	E850.2	E935.2	E950.0	E962.0
Dihydroergocristine		972.9 E980.4	E858.3	E942.9	E950.4	E962.0
Dihydroergotamine		972.9 E980.4	E858.3	E942.9	E950.4	E962.0
Dihydroergotoxine		972.9 E980.4	E858.3	E942.9	E950.4	E962.0
Dihydrohydroxycodeinone		965.09 E980.0	E850.2	E935.2	E950.0	E962.0
Dihydrohydroxymorphinone		965.09 E980.0	E850.2	E935.2	E950.0	E962.0
Dihydroisocodeine		965.09 E980.0	E850.2	E935.2	E950.0	E962.0
Dihydromorphine		965.09 E980.0	E850.2	E935.2	E950.0	E962.0
Dihydromorphinone		965.09 E980.0	E850.2	E935.2	E950.0	E962.0
Dihydrostreptomycin		960.6 E980.4	E856	E930.6	E950.4	E962.0
Dihydrotachysterol		962.6 E980.4	E858.0	E932.6	E950.4	E962.0
Dihydroxyanthraquinone		973.1 E980.4	E858.4	E943.1	E950.4	E962.0
Dihydroxycodeinone		965.09 E980.0	E850.2	E935.2	E950.0	E962.0
Diiodohydroxyquin		961.3	E857	E931.3	E950.4	E962.0

		E980.4				
topical		976.0	E858.7	E946.0	E950.4	E962.0
		E980.4				
Diiodohydroxyquinoline		961.3	E857	E931.3	E950.4	E962.0
		E980.4				
Dilantin	966.1	E855.0	E936.1	E950.4	E962.0	E980.4
Dilaudid		965.09	E850.2	E935.2	E950.0	E962.0
		E980.0				
Diloxanide		961.5	E857	E931.5	E950.4	E962.0
		E980.4				
Dimeflin		970.0	E854.3	E940.0	E950.4	E962.0
		E980.4				
Dimenhydrinate		963.0	E858.1	E933.0	E950.4	E962.0
		E980.4				
Dimercaprol		963.8	E858.1	E933.8	E950.4	E962.0
		E980.4				
Dimercaptopropanol		963.8	E858.1	E933.8	E950.4	E962.0
		E980.4				
Dimetane		963.0	E858.1	E933.0	E950.4	E962.0
		E980.4				
Dimethicone		976.3	E858.7	E946.3	E950.4	E962.0
		E980.4				
Dimethindene		963.0	E858.1	E933.0	E950.4	E962.0
		E980.4				
Dimethisoquin		968.5	E855.2	E938.5	E950.4	E962.0
		E980.4				
Dimethisterone		962.2	E858.0	E932.2	E950.4	E962.0
		E980.4				
Dimethoxanate		975.4	E858.6	E945.4	E950.4	E962.0
		E980.4				
Dimethyl						
arsine, arsenic acidsee Arsenic						
carbinol		980.2	E860.3	-	E950.9	E962.1
		E980.9				
diguamide		962.3	E858.0	E932.3	E950.4	E962.0
		E980.4				
ketone		982.8	E862.4	-	E950.9	E962.1
		E980.9				
vapor	987.8	E869.8	-	E952.8	E962.2	E982.8
meperidine		965.09	E850.2	E935.2	E950.0	E962.0
		E980.0				
parathion		989.3	E863.1	-	E950.6	E962.1
		E980.7				
polysiloxane		973.8	E858.4	E943.8	E950.4	E962.0
		E980.4				
sulfate (fumes)		987.8	E869.8	-	E952.8	E962.2
		E982.8				
liquid	983.9	E864.3	-	E950.7	E962.1	E980.6
sulfoxide NEC		982.8	E862.4	-	E950.9	E962.1
		E980.9				
medicinal			976.4	E858.7	E946.4	E950.4
			E962.0	E980.4		
triptamine		969.6	E854.1	E939.6	E950.3	E962.0
		E980.3				
tubocurarine		975.2	E858.6	E945.2	E950.4	E962.0
		E980.4				

ICD-9-CM Table of Drugs and Chemicals (FY12)

Substance	Poi- son- ing	Acci- dent	Thera- peutic Use	Suicide Attempt	Assault	Un- deter- mined
Dindevan		964.2 E980.4	E858.2	E934.2	E950.4	E962.0
Dinitro (-ortho-) cresol (herbicide) (spray)		989.4 E980.7	E863.5	-	E950.6	E962.1
insecticide		989.4 E980.7	E863.4	-	E950.6	E962.1
Dinitrobenzene		983.0 E980.6	E864.0	-	E950.7	E962.1
vapor		987.8 E982.8	E869.8	-	E952.8	E962.2
Dinitro-orthocresol (herbicide)		989.4 E980.7	E863.5	-	E950.6	E962.1
insecticide		989.4 E980.7	E863.4	-	E950.6	E962.1
Dinitrophenol (herbicide) (spray)		989.4 E980.7	E863.5	-	E950.6	E962.1
insecticide		989.4 E980.7	E863.4	-	E950.6	E962.1
Dinoprost		975.0 E980.4	E858.6	E945.0	E950.4	E962.0
Diocetyl sulfosuccinate (calcium) (sodium)		973.2 E980.4	E858.4	E943.2	E950.4	E962.0
Diodoquin		961.3 E980.4	E857	E931.3	E950.4	E962.0
Dione derivatives NEC		966.3 E980.4	E855.0	E936.3	E950.4	E962.0
Dionin	965.09	E850.2	E935.2	E950.0	E962.0	E980.0
Dioxane		982.8 E980.9	E862.4	-	E950.9	E962.1
Dioxin-see herbicide						
Dioxyline		972.5 E980.4	E858.3	E942.5	E950.4	E962.0
Dipentene		982.8 E980.9	E862.4	-	E950.9	E962.1
Diphemanil		971.1 E980.4	E855.4	E941.1	E950.4	E962.0
Diphenadione		964.2 E980.4	E858.2	E934.2	E950.4	E962.0
Diphenhydramine		963.0 E980.4	E858.1	E933.0	E950.4	E962.0
Diphenidol		963.0 E980.4	E858.1	E933.0	E950.4	E962.0
Diphenoxylate		973.5 E980.4	E858.4	E943.5	E950.4	E962.0
Diphenylchloroarsine		985.1 E980.8	E866.3	-	E950.8	E962.1
Diphenylhydantoin (sodium)		966.1 E980.4	E855.0	E936.1	E950.4	E962.0
Diphenylpyraline		963.0 E980.4	E858.1	E933.0	E950.4	E962.0
Diphtheria antitoxin		979.9 E980.4	E858.8	E949.9	E950.4	E962.0

toxoid		978.5	E858.8	E948.5	E950.4	E962.0
		E980.4				
with tetanus toxoid			978.9	E858.8	E948.9	E950.4
			E962.0	E980.4		
with pertussis component			978.6	E858.8	E948.6	E950.4
			E980.4			E962.0
vaccine		978.5	E858.8	E948.5	E950.4	E962.0
		E980.4				
Dipipanone		965.09	E850.2	E935.2	E950.0	E962.0
		E980.0				
Diplovax		979.5	E858.8	E949.5	E950.4	E962.0
		E980.4				
Diprophylline		975.1	E858.6	E945.1	E950.4	E962.0
		E980.4				
Dipyridamole		972.4	E858.3	E942.4	E950.4	E962.0
		E980.4				
Dipyrrone		965.5	E850.5	E935.5	E950.0	E962.0
		E980.0				
Diquat	989.4	E863.5	-	E950.6	E962.1	E980.7
Disinfectant NEC		983.9	E861.4	-	E950.7	E962.1
		E980.6				
alkaline		983.2	E861.4	-	E950.7	E962.1
		E980.6				
aromatic		983.0	E861.4	-	E950.7	E962.1
		E980.6				
Disipal	966.4	E855.0	E936.4	E950.4	E962.0	E980.4
Disodium edetate		963.8	E858.1	E933.8	E950.4	E962.0
		E980.4				
Disulfamide		974.4	E858.5	E944.4	E950.4	E962.0
		E980.4				
Disulfanilamide		961.0	E857	E931.0	E950.4	E962.0
		E980.4				
Disulfiram		977.3	E858.8	E947.3	E950.4	E962.0
		E980.4				
Dithiazanine		961.6	E857	E931.6	E950.4	E962.0
		E980.4				
Dithioglycerol		963.8	E858.1	E933.8	E950.4	E962.0
		E980.4				
Dithranol		976.4	E858.7	E946.4	E950.4	E962.0
		E980.4				
Diucardin		974.3	E858.5	E944.3	E950.4	E962.0
		E980.4				
Diupres	974.3	E858.5	E944.3	E950.4	E962.0	E980.4
Diuretics NEC		974.4	E858.5	E944.4	E950.4	E962.0
		E980.4				
carbonic acid anhydrase inhibitors		974.2	E858.5	E944.2	E950.4	E962.0
		E980.4				
mercurial		974.0	E858.5	E944.0	E950.4	E962.0
		E980.4				
osmotic		974.4	E858.5	E944.4	E950.4	E962.0
		E980.4				
purine derivatives		974.1	E858.5	E944.1	E950.4	E962.0
		E980.4				
saluretic		974.3	E858.5	E944.3	E950.4	E962.0

ICD-9-CM Table of Drugs and Chemicals (FY12)

Substance	Poi- son- ing	Acci- dent	Thera- peutic Use	Suicide Attempt	Assault	Un- deter- mined
		E980.4				
Diuril	974.3	E858.5	E944.3	E950.4	E962.0	E980.4
Divinyl ether	968.2	E855.1	E938.2	E950.4	E962.0	E980.4
D-lysergic acid diethylamide	969.6	E854.1	E939.6	E950.3	E962.0	E980.3
DMCT	960.4	E856	E930.4	E950.4	E962.0	E980.4
DMSO	982.8	E862.4	-	E950.9	E962.1	E980.9
DMT	969.6	E854.1	E939.6	E950.3	E962.0	E980.3
DNOC	989.4	E863.5	-	E950.6	E962.1	E980.7
DOCA	962.0	E858.0	E932.0	E950.4	E962.0	E980.4
Dolophine	965.02	E850.1	E935.1	E950.0	E962.0	E980.0
Doloxene	965.8	E850.8	E935.8	E950.0	E962.0	E980.0
DOM	969.6	E854.1	E939.6	E950.3	E962.0	E980.3
Domestic gassee Gas, utility						
Domiphen (bromide) (lozenges)	976.6	E858.7	E946.6	E950.4	E962.0	E980.4
Dopa (levo)	966.4	E855.0	E936.4	E950.4	E962.0	E980.4
Dopamine	971.2	E855.5	E941.2	E950.4	E962.0	E980.4
Doriden	967.5	E852.4	E937.5	E950.2	E962.0	E980.2
Dormiral		967.0	E851	E937.0	E950.1	E962.0
		E980.1				
Dormison		967.8	E852.8	E937.8	E950.2	E962.0
		E980.2				
Dornase		963.4	E858.1	E933.4	E950.4	E962.0
		E980.4				
Dorsacaine		968.5	E855.2	E938.5	E950.4	E962.0
		E980.4				
Dothiepin hydrochloride		969.05	E854.0	E939.0	E950.3	E962.0
		E980.3				
Doxapram		970.0	E854.3	E940.0	E950.4	E962.0
		E980.4				
Doxepin		969.05	E854.0	E939.0	E950.3	E962.0
		E980.3				
Doxorubicin		960.7	E856	E930.7	E950.4	E962.0
		E980.4				
Doxycycline		960.4	E856	E930.4	E950.4	E962.0
		E980.4				
Doxylamine		963.0	E858.1	E933.0	E950.4	E962.0
		E980.4				
Dramamine		963.0	E858.1	E933.0	E950.4	E962.0
		E980.4				
Drano (drain cleaner)		983.2	E864.2	-	E950.7	E962.1
		E980.6				
Dromoran		965.09	E850.2	E935.2	E950.0	E962.0
		E980.0				
Dromostanolone		962.1	E858.0	E932.1	E950.4	E962.0
		E980.4				
Droperidol		969.2	E853.1	E939.2	E950.3	E962.0
		E980.3				
Drotrecogin alfa		964.2	E858.2	E934.2	E950.4	E962.0
		E980.4				
Drug	977.9	E858.9	E947.9	E950.5	E962.0	E980.5
specified NEC		977.8	E858.8	E947.8	E950.4	E962.0
		E980.4				
AHFS List						
4:00 antihistamine drugs		963.0	E858.1	E933.0	E950.4	E962.0

	E980.4				
8:04 amebicides	961.5	E857	E931.5	E950.4	E962.0
	E980.4				
arsenical anti-infectives		961.1	E857	E931.1	E950.4
		E962.0	E980.4		
quinoline derivatives		961.3	E857	E931.3	E950.4
		E962.0	E980.4		
8:08 anthelmintics	961.6	E857	E931.6	E950.4	E962.0
	E980.4				
quinoline derivatives		961.3	E857	E931.3	E950.4
		E962.0	E980.4		
8:12.04 antifungal antibiotics	960.1	E856	E930.1	E950.4	E962.0
	E980.4				
8:12.06 cephalosporins	960.5	E856	E930.5	E950.4	E962.0
	E980.4				
8:12.08 chloramphenicol	960.2	E856	E930.2	E950.4	E962.0
	E980.4				
8:12.12 erythromycins	960.3	E856	E930.3	E950.4	E962.0
	E980.4				
8:12.16 penicillins	960.0	E856	E930.0	E950.4	E962.0
	E980.4				
8:12.20 streptomycins	960.6	E856	E930.6	E950.4	E962.0
	E980.4				
8:12.24 tetracyclines	960.4	E856	E930.4	E950.4	E962.0
	E980.4				
8:12.28 other antibiotics	960.8	E856	E930.8	E950.4	E962.0
	E980.4				
antimycobacterial		960.6	E856	E930.6	E950.4
		E962.0	E980.4		
macrolides		960.3	E856	E930.3	E950.4
		E962.0	E980.4		
8:16 antituberculars	961.8	E857	E931.8	E950.4	E962.0
	E980.4				
antibiotics		960.6	E856	E930.6	E950.4
		E962.0	E980.4		
8:18 antivirals	961.7	E857	E931.7	E950.4	E962.0
	E980.4				
8:20 plasmodicides (antimalarials)	961.4	E857	E931.4	E950.4	E962.0
	E980.4				
8:24 sulfonamides	961.0	E857	E931.0	E950.4	E962.0
	E980.4				
8:26 sulfones	961.8	E857	E931.8	E950.4	E962.0
	E980.4				
8:28 treponemicides	961.2	E857	E931.2	E950.4	E962.0
	E980.4				
8:32 trichomonacides	961.5	E857	E931.5	E950.4	E962.0
	E980.4				
quinoline derivatives		961.3	E857	E931.3	E950.4
		E962.0	E980.4		
nitrofurantoin derivatives		961.9	E857	E931.9	E950.4
		E962.0	E980.4		
8:36 urinary germicides	961.9	E857	E931.9	E950.4	E962.0
	E980.4				
quinoline derivatives		961.3	E857	E931.3	E950.4
		E962.0	E980.4		

ICD-9-CM Table of Drugs and Chemicals (FY12)

Substance	Poi- son- ing	Acci- dent	Thera- peutic Use	Suicide Attempt	Assault	Un- deter- mined
8:40 other anti-infectives		961.9 E980.4	E857	E931.9	E950.4	E962.0
10:00 antineoplastic agents		963.1 E980.4	E858.1	E933.1	E950.4	E962.0
antibiotics			960.7 E962.0	E856 E980.4	E930.7	E950.4
progestogens			962.2 E962.0	E858.0 E980.4	E932.2	E950.4
12:04 parasympatho-mimetic (cholinergic) agents		971.0 E980.4	E855.3	E941.0	E950.4	E962.0
12:08 parasympatholytic (cholinergic-blocking) agents		971.1 E980.4	E855.4	E941.1	E950.4	E962.0
12:12 Sympathomimetic (adrenergic) agents		971.2 E980.4	E855.5	E941.2	E950.4	E962.0
12:16 sympatholytic (adrenergic- blocking) agents		971.3 E980.4	E855.6	E941.3	E950.4	E962.0
12:20 skeletal muscle relaxants central nervous system muscle-tone depressants			968.0 E962.0	E855.1 E980.4	E938.0	E950.4
myoneural blockingagents			975.2 E962.0	E858.6 E980.4	E945.2	E950.4
16:00 blood derivatives		964.7 E980.4	E858.2	E934.7	E950.4	E962.0
20:04 antianemia drugs		964.1 E980.4	E858.2	E934.1	E950.4	E962.0
20:04.04 iron preparations		964.0 E980.4	E858.2	E934.0	E950.4	E962.0
20:04.08 liver and stomach preparations		964.1 E980.4	E858.2	E934.1	E950.4	E962.0
20:12.04 anticoagulants		964.2 E980.4	E858.2	E934.2	E950.4	E962.0
20:12.08 antiheparin agents		964.5 E980.4	E858.2	E934.5	E950.4	E962.0
20:12.12 coagulants		964.5 E980.4	E858.2	E934.5	E950.4	E962.0
20:12.16 hemostatics NEC		964.5 E980.4	E858.2	E934.5	E950.4	E962.0
capillary active drugs			972.8 E962.0	E858.3 E980.4	E942.8	E950.4
24:04 cardiac drugs		972.9 E980.4	E858.3	E942.9	E950.4	E962.0
cardiotonic agents			972.1 E962.0	E858.3 E980.4	E942.1	E950.4
rhythm regulators			972.0 E962.0	E858.3 E980.4	E942.0	E950.4

24:06 antilipemic agents	972.2	E858.3	E942.2	E950.4	E962.0
	E980.4				
thyroid derivatives		962.7	E858.0	E932.7	E950.4
		E962.0	E980.4		
24:08 hypotensive agents	972.6	E858.3	E942.6	E950.4	E962.0
	E980.4				
adrenergic blocking agents		971.3	E855.6	E941.3	E950.4
		E962.0	E980.4		
ganglion blocking agents		972.3	E858.3	E942.3	E950.4
		E962.0	E980.4		
vasodilators		972.5	E858.3	E942.5	E950.4
		E962.0	E980.4		
24:12 vasodilating agents NEC	972.5	E858.3	E942.5	E950.4	E962.0
	E980.4				
coronary		972.4	E858.3	E942.4	E950.4
		E962.0	E980.4		
nicotinic acid derivatives		972.2	E858.3	E942.2	E950.4
		E962.0	E980.4		
24:16 sclerosing agents	972.7	E858.3	E942.7	E950.4	E962.0
	E980.4				
28:04 general anesthetics	968.4	E855.1	E938.4	E950.4	E962.0
	E980.4				
gaseous anesthetics		968.2	E855.1	E938.2	E950.4
		E962.0	E980.4		
halothane	968.1	E855.1	E938.1	E950.4	E962.0
	E980.4				
intravenous anesthetics		968.3	E855.1	E938.3	E950.4
		E962.0	E980.4		
28:08 analgesics and antipyretics	965.9	E850.9	E935.9	E950.0	E962.0
	E980.0				
antirheumatics		965.69	E850.6	E935.6	E950.0
		E962.0	E980.0		
aromatic analgesics		965.4	E850.4	E935.4	E950.0
		E962.0	E980.0		
non-narcotic NEC		965.7	E850.7	E935.7	E950.0
		E962.0	E980.0		
opium alkaloids		965.00	E850.2	E935.2	E950.0
		E962.0	E980.0		
heroin	965.01	E850.0	E935.0	E950.0	E962.0
	E980.0				
methadone	965.02	E850.1	E935.1	E950.0	E962.0
	E980.0				
specified type NEC	965.09	E850.2	E935.2	E950.0	E962.0
	E980.0				
pyrazole derivatives		965.5	E850.5	E935.5	E950.0
		E962.0	E980.0		
salicylates		965.1	E850.3	E935.3	E950.0
		E962.0	E980.0		
specified NEC		965.8	E850.8	E935.8	E950.0
		E962.0	E980.0		
28:10 narcotic antagonists	970.1	E854.3	E940.1	E950.4	E962.0
	E980.4				
28:12 anticonvulsants	966.3	E855.0	E936.3	E950.4	E962.0
	E980.4				
barbiturates		967.0	E851	E937.0	E950.1

ICD-9-CM Table of Drugs and Chemicals (FY12)

Substance	Poi-son-ing	Acci-dent	Thera-peutic Use	Suicide Attempt	Assault	Un-deter-mined
			E962.0	E980.1		
benzodiazepine-based tranquilizers			969.4	E853.2	E939.4	E950.3
			E962.0	E980.3		
bromides			967.3	E852.2	E937.3	E950.2
			E962.0	E980.2		
hydantoin derivatives			966.1	E855.0	E936.1	E950.4
			E962.0	E980.4		
oxazolidine (derivatives)			966.0	E855.0	E936.0	E950.4
			E962.0	E980.4		
succinimides			966.2	E855.0	E936.2	E950.4
			E962.0	E980.4		
28:16.04 anti-depressants	969.00	E854.0	E939.0	E950.3	E962.0	E980.3
28:16.08 tranquilizers	969.5	E853.9	E939.5	E950.3	E962.0	E980.3
benzodiazepine-based			969.4	E853.2	E939.4	E950.3
			E962.0	E980.3		
butyrophenone-based			969.2	E853.1	E939.2	E950.3
			E962.0	E980.3		
major NEC			969.3	E853.8	E939.3	E950.3
			E962.0	E980.3		
phenothiazine-based			969.1	E853.0	E939.1	E950.3
			E962.0	E980.3		
28:16.12 other psychotherapeutic agents	969.8	E855.8	E939.8	E950.3	E962.0	E980.3
28:20 respiratory and cerebral stimulants	970.9	E854.3	E940.9	E950.4	E962.0	E980.4
analeptics			970.0	E854.3	E940.0	E950.4
			E962.0	E980.4		
anorexigenic agents			977.0	E858.8	E947.0	E950.4
			E962.0	E980.4		
psychostimulants			969.70	E854.2	E939.7	E950.3
			E962.0	E980.3		
specified NEC			970.89	E854.3	E940.8	E950.4
			E962.0	E980.4		
28:24 sedatives and hypnotics	967.9	E852.9	E937.9	E950.2	E962.0	E980.2
barbiturates			967.0	E851	E937.0	E950.1
			E962.0	E980.1		
benzodiazepine-based tranquilizers			969.4	E853.2	E939.4	E950.3
			E962.0	E980.3		
chloral hydrate (group)			967.1	E852.0	E937.1	E950.2
			E962.0	E980.2		
glutethamide group			967.5	E852.4	E937.5	E950.2
			E962.0	E980.2		
intravenous anesthetics			968.3	E855.1	E938.3	E950.4
			E962.0	E980.4		
methaqualone (compounds)			967.4	E852.3	E937.4	E950.2
			E962.0	E980.2		
paraldehyde			967.2	E852.1	E937.2	E950.2

		E962.0	E980.2		
phenothiazine-based tranquilizers		969.1	E853.0	E939.1	E950.3
		E962.0	E980.3		
specified NEC		967.8	E852.8	E937.8	E950.2
		E962.0	E980.2		
thiobarbiturates		968.3	E855.1	E938.3	E950.4
		E962.0	E980.4		
tranquilizer NEC		969.5	E853.9	E939.5	E950.3
		E962.0	E980.3		
36:04 to 36:88 diagnostic agents	977.8	E858.8	E947.8	E950.4	E962.0
	E980.4				
40:00 electrolyte, caloric, and water balance agents NEC	974.5	E858.5	E944.5	E950.4	E962.0
	E980.4				
40:04 acidifying agents	963.2	E858.1	E933.2	E950.4	E962.0
	E980.4				
40:08 alkalinizing agents	963.3	E858.1	E933.3	E950.4	E962.0
	E980.4				
40:10 ammonia detoxicants	974.5	E858.5	E944.5	E950.4	E962.0
	E980.4				
40:12 replacement solutions	974.5	E858.5	E944.5	E950.4	E962.0
	E980.4				
plasma expanders		964.8	E858.2	E934.8	E950.4
		E962.0	E980.4		
40:16 sodium-removing resins	974.5	E858.5	E944.5	E950.4	E962.0
	E980.4				
40:18 potassium-removing resins	974.5	E858.5	E944.5	E950.4	E962.0
	E980.4				
40:20 caloric agents	974.5	E858.5	E944.5	E950.4	E962.0
	E980.4				
40:24 salt and sugar substitutes	974.5	E858.5	E944.5	E950.4	E962.0
	E980.4				
40:28 diuretics NEC	974.4	E858.5	E944.4	E950.4	E962.0
	E980.4				
carbonic acid anhydrase inhibitors		974.2	E858.5	E944.2	E950.4
		E962.0	E980.4		
mercurials		974.0	E858.5	E944.0	E950.4
		E962.0	E980.4		
purine derivatives		974.1	E858.5	E944.1	E950.4
		E962.0	E980.4		
saluretics		974.3	E858.5	E944.3	E950.4
		E962.0	E980.4		
thiazides		974.3	E858.5	E944.3	E950.4
		E962.1	E980.4		
40:36 irrigating solutions	974.5	E858.5	E944.5	E950.4	E962.0
	E980.4				
40:40 uricosuric agents	974.7	E858.5	E944.7	E950.4	E962.0
	E980.4				
44:00 enzymes	963.4	E858.1	E933.4	E950.4	E962.0
	E980.4				
fibrinolysis-affecting agents		964.4	E858.2	E934.4	E950.4

ICD-9-CM Table of Drugs and Chemicals (FY12)

Substance	Poi-son-ing	Acci-dent	Thera-peutic Use	Suicide Attempt	Assault	Un-deter-mined
gastric agents			E962.0 973.4 E962.0	E980.4 E858.4 E980.4	E943.4	E950.4
48:00 expectorants and cough preparations						
antihistamine agents			963.0 E962.0	E858.1 E980.4	E933.0	E950.4
antitussives			975.4 E962.0	E858.6 E980.4	E945.4	E950.4
codeine derivatives			965.09 E962.0	E850.2 E980.0	E935.2	E950.0
expectorants			975.5 E962.0	E858.6 E980.4	E945.5	E950.4
narcotic agents NEC			965.09 E962.0	E850.2 E980.0	E935.2	E950.0
52:04 anti-infectives (EENT)						
ENT agent			976.6 E962.0	E858.7 E980.4	E946.6	E950.4
ophthalmic preparation			976.5 E962.0	E858.7 E980.4	E946.5	E950.4
52:04.04 antibiotics (EENT)						
ENT agent			976.6 E962.0	E858.7 E980.4	E946.6	E950.4
ophthalmic preparation			976.5 E962.0	E858.7 E980.4	E946.5	E950.4
52:04.06 antivirals (EENT)						
ENT agent			976.6 E962.0	E858.7 E980.4	E946.6	E950.4
ophthalmic preparation			976.5 E962.0	E858.7 E980.4	E946.5	E950.4
52:04.08 sulfonamides (EENT)						
ENT agent			976.6 E962.0	E858.7 E980.4	E946.6	E950.4
ophthalmic preparation			976.5 E962.0	E858.7 E980.4	E946.5	E950.4
52:04.12 miscellaneous anti-infectives (EENT)						
ENT agent			976.6 E962.0	E858.7 E980.4	E946.6	E950.4
ophthalmic preparation			976.5 E962.0	E858.7 E980.4	E946.5	E950.4
52:08 anti-inflammatory agents (EENT)						
ENT agent			976.6 E962.0	E858.7 E980.4	E946.6	E950.4
ophthalmic preparation			976.5 E962.0	E858.7 E980.4	E946.5	E950.4
52:10 carbonic anhydrase inhibitors		974.2 E980.4		E858.5	E944.2	E950.4 E962.0
52:12 contact lens solutions		976.5 E980.4		E858.7	E946.5	E950.4 E962.0
52:16 local anesthetics (EENT)		968.5 E980.4		E855.2	E938.5	E950.4 E962.0

52:20 miotics	971.0	E855.3	E941.0	E950.4	E962.0
	E980.4				
52:24 mydriatics					
adrenergics		971.2	E855.5	E941.2	E950.4
		E962.0	E980.4		
anticholinergics		971.1	E855.4	E941.1	E950.4
		E962.0	E980.4		
antimuscarinics		971.1	E855.4	E941.1	E950.4
		E962.0	E980.4		
parasympatholytics		971.1	E855.4	E941.1	E950.4
		E962.0	E980.4		
spasmolytics		971.1	E855.4	E941.1	E950.4
		E962.0	E980.4		
sympathomimetics		971.2	E855.5	E941.2	E950.4
		E962.0	E980.4		
52:28 mouth washes and gargles	976.6	E858.7	E946.6	E950.4	E962.0
	E980.4				
52:32 vasoconstrictors (EENT)	971.2	E855.5	E941.2	E950.4	E962.0
	E980.4				
52:36 unclassified agents (EENT)					
ENT agent		976.6	E858.7	E946.6	E950.4
		E962.0	E980.4		
ophthalmic preparation		976.5	E858.7	E946.5	E950.4
		E962.0	E980.4		
56:04 antacids and adsorbents	973.0	E858.4	E943.0	E950.4	E962.0
	E980.4				
56:08 antidiarrhea agents	973.5	E858.4	E943.5	E950.4	E962.0
	E980.4				
56:10 antiflatulents	973.8	E858.4	E943.8	E950.4	E962.0
	E980.4				
56:12 cathartics NEC	973.3	E858.4	E943.3	E950.4	E962.0
	E980.4				
emollients		973.2	E858.4	E943.2	E950.4
		E962.0	E980.4		
irritants	973.1	E858.4	E943.1	E950.4	E962.0
				E980.4	
56:16 digestants	973.4	E858.4	E943.4	E950.4	E962.0
	E980.4				
56:20 emetics and antiemetics					
antiemetics		963.0	E858.1	E933.0	E950.4
		E962.0	E980.4		
emetics	973.6	E858.4	E943.6	E950.4	E962.0
				E980.4	
56:24 lipotropic agents	977.1	E858.8	E947.1	E950.4	E962.0
	E980.4				
56:40 miscellaneous G.I. drugs	973.8	E858.4	E943.8	E950.4	E962.0
	E980.4				
60:00 gold compounds	965.69	E850.6	E935.6	E950.0	E962.0
	E980.0				
64:00 heavy metal antagonists	963.8	E858.1	E933.8	E950.4	E962.0
	E980.4				
68:04 adrenals	962.0	E858.0	E932.0	E950.4	E962.0
	E980.4				
68:08 androgens	962.1	E858.0	E932.1	E950.4	E962.0
	E980.4				
68:12 contraceptives, oral	962.2	E858.0	E932.2	E950.4	E962.0

ICD-9-CM Table of Drugs and Chemicals (FY12)

Substance	Poi- son- ing	Acci- dent	Thera- peutic Use	Suicide Attempt	Assault	Un- deter- mined
68:16 estrogens		E980.4 962.2	E858.0	E932.2	E950.4	E962.0
68:18 gonadotropins		E980.4 962.4	E858.0	E932.4	E950.4	E962.0
68:20 insulins and antidiabetic agents	962.3	E858.0	E932.3	E950.4	E962.0	E980.4
68:20.08 insulins		962.3	E858.0	E932.3	E950.4	E962.0
68:24 parathyroid		E980.4 962.6	E858.0	E932.6	E950.4	E962.0
68:28 pituitary (posterior)		E980.4 962.5	E858.0	E932.5	E950.4	E962.0
anterior	962.4	E858.0	E932.4	E950.4	E962.0	E980.4
68:32 progestogens		962.2	E858.0	E932.2	E950.4	E962.0
68:34 other corpus luteum hormones NEC		E980.4 962.2	E858.0	E932.2	E950.4	E962.0
68:36 thyroid and antithyroid antithyroid			962.8	E858.0	E932.8	E950.4
thyroid (derivatives)			E962.0	E980.4		
			962.7	E858.0	E932.7	E950.4
			E962.0	E980.4		
72:00 local anesthetics NEC		968.9	E855.2	E938.9	E950.4	E962.0
topical (surface)		E980.4	968.5	E855.2	E938.5	E950.4
infiltration (intra-dermal) (subcutaneous) (submucosal)			E962.0	E980.4		
nerve blocking (peripheral) (plexus) (regional)			968.5	E855.2	E938.5	E950.4
spinal	968.7	E855.2	E962.0	E980.4		
76:00 oxytocics		E938.7	E950.4	E962.0	E980.4	
78:00 radioactive agents		975.0	E858.6	E945.0	E950.4	E962.0
80:04 serums NEC		E980.4 990	-	-	-	-
immune gamma globulin (human)		979.9	E858.8	E949.9	E950.4	E962.0
80:08 toxoids NEC		E980.4	964.6	E858.2	E934.6	E950.4
diphtheria			E962.0	E980.4		
and tetanus		978.8	E858.8	E948.8	E950.4	E962.0
with pertussis component		E980.4	978.5	E858.8	E948.5	E950.4
tetanus	978.4	E858.8	E962.0	E980.4		
			978.9	E858.8	E948.9	E950.4
			E980.4		E962.0	
			978.6	E858.8	E948.6	E950.4
			E962.0	E980.4		
			978.4	E858.8	E948.4	E950.4
					E962.0	E980.4

and diphtheria		978.9	E858.8	E948.9	E950.4	E962.0
		E980.4				
with pertussis component	978.6	E858.8	E948.6	E950.4	E962.0	E980.4
80:12 vaccines		979.9	E858.8	E949.9	E950.4	E962.0
		E980.4				
bacterial NEC		978.8	E858.8	E948.8	E950.4	
		E962.0	E980.4			
with						
other bacterial components	978.9	E858.8	E948.9	E950.4	E962.0	E980.4
pertussis component	978.6	E858.8	E948.6	E950.4	E962.0	E980.4
viral and rickettsial components	979.7	E858.8	E949.7	E950.4	E962.0	E980.4
rickettsial NEC		979.6	E858.8	E949.6	E950.4	
		E962.0	E980.4			
with						
bacterial component	979.7	E858.8	E949.7	E950.4	E962.0	E980.4
pertussis component	978.6	E858.8	E948.6	E950.4	E962.0	E980.4
viral component		979.7	E858.8	E949.7	E950.4	
		E962.0	E980.4			
viral NEC		979.6	E858.8	E949.6	E950.4	
		E962.0	E980.4			
with						
bacterial component	979.7	E858.8	E949.7	E950.4	E962.0	E980.4
pertussis component	978.6	E858.8	E948.6	E950.4	E962.0	E980.4
rickettsial component	979.7	E858.8	E949.7	E950.4	E962.0	E980.4
84:04.04 antibiotics (skin and mucous membrane)	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
84:04.08 fungicides (skin and mucous membrane)	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
84:04.12 scabicides and pediculicides (skin and mucous membrane)	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
84:04.16 miscellaneous local anti-infectives (skin and mucous membrane)	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
84:06 anti-inflammatory agents (skin and mucous membrane)	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
84:08 antipruritics and local anesthetics						
antipruritics		976.1	E858.7	E946.1	E950.4	
		E962.0	E980.4			
local anesthetics		968.5	E855.2	E938.5	E950.4	
		E962.0	E980.4			
84:12 astringents		976.2	E858.7	E946.2	E950.4	E962.0
		E980.4				
84:16 cell stimulants and proliferants	976.8	E858.7	E946.8	E950.4	E962.0	E980.4

ICD-9-CM Table of Drugs and Chemicals (FY12)

Substance	Poi-son-ing	Acci-dent	Thera-peutic Use	Suicide Attempt	Assault	Un-deter-mined
84:20 detergents	976.2	E858.7	E946.2	E950.4	E962.0	E980.4
84:24 emollients, demulcents, and protectants	976.3	E858.7	E946.3	E950.4	E962.0	E980.4
84:28 keratolytic agents	976.4	E858.7	E946.4	E950.4	E962.0	E980.4
84:32 keratoplastic agents	976.4	E858.7	E946.4	E950.4	E962.0	E980.4
84:36 miscellaneous agents (skin and mucous membrane)	976.8	E858.7	E946.8	E950.4	E962.0	E980.4
86:00 spasmolytic agents		975.1	E858.6	E945.1	E950.4	E962.0
antiasthmatics			975.7	E858.6	E945.7	E950.4
papaverine			E962.0	E980.4		
theophylline			972.5	E858.3	E942.5	E950.4
			E962.0	E980.4		
			974.1	E858.5	E944.1	E950.4
			E962.0	E980.4		
88:04 vitamin A		963.5	E858.1	E933.5	E950.4	E962.0
		E980.4				
88:08 vitamin B complex		963.5	E858.1	E933.5	E950.4	E962.0
		E980.4				
hematopoietic vitamin			964.1	E858.2	E934.1	E950.4
			E962.0	E980.4		
nicotinic acid derivatives			972.2	E858.3	E942.2	E950.4
			E962.0	E980.4		
88:12 vitamin C		963.5	E858.1	E933.5	E950.4	E962.0
		E980.4				
88:16 vitamin D		963.5	E858.1	E933.5	E950.4	E962.0
		E980.4				
88:20 vitamin E		963.5	E858.1	E933.5	E950.4	E962.0
		E980.4				
88:24 vitamin K activity		964.3	E858.2	E934.3	E950.4	E962.0
		E980.4				
88:28 multivitamin preparations		963.5	E858.1	E933.5	E950.4	E962.0
		E980.4				
92:00 unclassified therapeutic agents	977.8	E858.8	E947.8	E950.4	E962.0	E980.4
Duboisine		971.1	E855.4	E941.1	E950.4	E962.0
		E980.4				
Dulcolax		973.1	E858.4	E943.1	E950.4	E962.0
		E980.4				
Duponol (C) (EP)		976.2	E858.7	E946.2	E950.4	E962.0
		E980.4				
Durabolin		962.1	E858.0	E932.1	E950.4	E962.0
		E980.4				
Dyclone		968.5	E855.2	E938.5	E950.4	E962.0
		E980.4				
Dyclonine		968.5	E855.2	E938.5	E950.4	E962.0
		E980.4				
Dydrogesterone		962.2	E858.0	E932.2	E950.4	E962.0
		E980.4				
Dyes NEC		989.89	E866.8	-	E950.9	E962.1
		E980.9				
diagnostic agents		977.8	E858.8	E947.8	E950.4	E962.0
		E980.4				

pharmaceutical NEC		977.4	E858.8	E947.4	E950.4	E962.0
		E980.4				
Dyfols	971.0	E855.3	E941.0	E950.4	E962.0	E980.4
Dymelor		962.3	E858.0	E932.3	E950.4	E962.0
		E980.4				
Dynamite		989.89	E866.8	-	E950.9	E962.1
		E980.9				
fumes		987.8	E869.8	-	E952.8	E962.2
		E982.8				
Dyphylline		975.1	E858.6	E945.1	E950.4	E962.0
		E980.4				
Ear preparations		976.6	E858.7	E946.6	E950.4	E962.0
		E980.4				
Echothiopate, ecothiopate		971.0	E855.3	E941.0	E950.4	E962.0
		E980.4				
Ecstasy	969.72	E854.2	E939.7	E950.3	E962.0	E980.3
Ectylurea		967.8	E852.8	E937.8	E950.2	E962.0
		E980.2				
Edathamil disodium		963.8	E858.1	E933.8	E950.4	E962.0
		E980.4				
Edecrin	974.4	E858.5	E944.4	E950.4	E962.0	E980.4
Edetate, disodium (calcium)	963.8	E858.1	E933.8	E950.4	E962.0	E980.4
Edrophonium	971.0	E855.3	E941.0	E950.4	E962.0	E980.4
Elastase	976.8	E858.7	E946.8	E950.4	E962.0	E980.4
Elaterium	973.1	E858.4	E943.1	E950.4	E962.0	E980.4
Elder	988.2	E865.4	-	E950.9	E962.1	E980.9
berry, (unripe)		988.2	E865.3	-	E950.9	E962.1
		E980.9				
Electrolytes NEC		974.5	E858.5	E944.5	E950.4	E962.0
		E980.4				
Electrolytic agent NEC		974.5	E858.5	E944.5	E950.4	E962.0
		E980.4				
Embramine		963.0	E858.1	E933.0	E950.4	E962.0
		E980.4				
Emetics	973.6	E858.4	E943.6	E950.4	E962.0	E980.4
Emetine (hydrochloride)	961.5	E857	E931.5	E950.4	E962.0	E980.4
Emollients	976.3	E858.7	E946.3	E950.4	E962.0	E980.4
Emylcamate	969.5	E853.8	E939.5	E950.3	E962.0	E980.3
Encyprate	969.09	E854.0	E939.0	E950.3	E962.0	E980.3
Endocaine	968.5	E855.2	E938.5	E950.4	E962.0	E980.4
Endrin	989.2	E863.0	-	E950.6	E962.1	E980.7
Enflurane	968.2	E855.1	E938.2	E950.4	E962.0	E980.4
Enovid	962.2	E858.0	E932.2	E950.4	E962.0	E980.4
ENT preparations (anti-infectives)		976.6	E858.7	E946.6	E950.4	E962.0
		E980.4				
Enzodase		963.4	E858.1	E933.4	E950.4	E962.0
		E980.4				
Enzymes NEC		963.4	E858.1	E933.4	E950.4	E962.0
		E980.4				
Epanutin		966.1	E855.0	E936.1	E950.4	E962.0
		E980.4				
Ephedra (tincture)		971.2	E855.5	E941.2	E950.4	E962.0
		E980.4				
Ephedrine		971.2	E855.5	E941.2	E950.4	E962.0
		E980.4				
Epiestriol		962.2	E858.0	E932.2	E950.4	E962.0

ICD-9-CM Table of Drugs and Chemicals (FY12)

Substance	Poi- son- ing	Acci- dent	Thera- peutic Use	Suicide Attempt	Assault	Un- deter- mined
		E980.4				
Epilim-see Sodium valproate						
Epinephrine		971.2	E855.5	E941.2	E950.4	E962.0
		E980.4				
Epsom salt		973.3	E858.4	E943.3	E950.4	E962.0
		E980.4				
Equanil	969.5	E853.8	E939.5	E950.3	E962.0	E980.3
Equisetum (diuretic)		974.4	E858.5	E944.4	E950.4	E962.0
		E980.4				
Ergometrine		975.0	E858.6	E945.0	E950.4	E962.0
		E980.4				
Ergonovine		975.0	E858.6	E945.0	E950.4	E962.0
		E980.4				
Ergot NEC		988.2	E865.4	-	E950.9	E962.1
		E980.9				
medicinal (alkaloids)		975.0	E858.6	E945.0	E950.4	E962.0
		E980.4				
Ergotamine (tartrate) (for migraine) NEC		972.9	E858.3	E942.9	E950.4	E962.0
		E980.4				
Ergotrate		975.0	E858.6	E945.0	E950.4	E962.0
		E980.4				
Erythryl tetranitrate		972.4	E858.3	E942.4	E950.4	E962.0
		E980.4				
Erythrol tetranitrate		972.4	E858.3	E942.4	E950.4	E962.0
		E980.4				
Erythromycin		960.3	E856	E930.3	E950.4	E962.0
		E980.4				
ophthalmic preparation		976.5	E858.7	E946.5	E950.4	E962.0
		E980.4				
topical NEC		976.0	E858.7	E946.0	E950.4	E962.0
		E980.4				
Eserine	971.0	E855.3	E941.0	E950.4	E962.0	E980.4
Eskabarb	967.0	E851	E937.0	E950.1	E962.0	E980.1
Eskalith	969.8	E855.8	E939.8	E950.3	E962.0	E980.3
Estradiol (cypionate) (dipropionate) (valerate)		962.2	E858.0	E932.2	E950.4	E962.0
		E980.4				
Estriol	962.2	E858.0	E932.2	E950.4	E962.0	E980.4
Estrogens (with progestogens)	962.2	E858.0	E932.2	E950.4	E962.0	E980.4
Estrone	962.2	E858.0	E932.2	E950.4	E962.0	E980.4
Etafedrine		971.2	E855.5	E941.2	E950.4	E962.0
		E980.4				
Ethacrynate sodium		974.4	E858.5	E944.4	E950.4	E962.0
		E980.4				
Ethacrynic acid		974.4	E858.5	E944.4	E950.4	E962.0
		E980.4				
Ethambutol		961.8	E857	E931.8	E950.4	E962.0
		E980.4				
Ethamide		974.2	E858.5	E944.2	E950.4	E962.0
		E980.4				
Ethamivan		970.0	E854.3	E940.0	E950.4	E962.0
		E980.4				
Ethamsylate		964.5	E858.2	E934.5	E950.4	E962.0

Ethanol	980.0	E980.4 E860.1	-	E950.9	E962.1	E980.9
beverage		980.0	E860.0	-	E950.9	E962.1
Ethchlorvynol		E980.9 967.8	E852.8	E937.8	E950.2	E962.0
Ethebenecid		E980.2 974.7	E858.5	E944.7	E950.4	E962.0
Ether(s) (diethyl) (ethyl) (vapor)		E980.4 987.8	E869.8	-	E952.8	E962.2
anesthetic		E982.8 968.2	E855.1	E938.2	E950.4	E962.0
petroleumsee Ligoir solvent		E980.4 982.8	E862.4	-	E950.9	E962.1
Ethidine chloride (vapor)		E980.9 987.8	E869.8	-	E952.8	E962.2
liquid (solvent)		E982.8 982.3	E862.4	-	E950.9	E962.1
Ethinamate		E980.9 967.8	E852.8	E937.8	E950.2	E962.0
Ethinylestradiol		E980.2 962.2	E858.0	E932.2	E950.4	E962.0
Ethionamide		E980.4 961.8	E857	E931.8	E950.4	E962.0
Ethisterone		E980.4 962.2	E858.0	E932.2	E950.4	E962.0
Ethobral		E980.4 967.0	E851	E937.0	E950.1	E962.0
Ethocaine (infiltration) (topical)		E980.1 968.5	E855.2	E938.5	E950.4	E962.0
nerve block (peripheral) (plexus)		E980.4 968.6	E855.2	E938.6	E950.4	E962.0
spinal		E980.4 968.7	E855.2	E938.7	E950.4	E962.0
Ethoheptazine (citrate)		E980.4 965.7	E850.7	E935.7	E950.0	E962.0
Ethopropazine		E980.0 966.4	E855.0	E936.4	E950.4	E962.0
Ethosuximide		E980.4 966.2	E855.0	E936.2	E950.4	E962.0
Ethotoin		E980.4 966.1	E855.0	E936.1	E950.4	E962.0
Ethoxazene		E980.4 961.9	E857	E931.9	E950.4	E962.0
Ethoxzolamide		E980.4 974.2	E858.5	E944.2	E950.4	E962.0
Ethyl		E980.4				
acetate (vapor)		982.8	E862.4	-	E950.9	E962.1
alcohol		E980.9 980.0	E860.1	-	E950.9	E962.1
beverage		E980.9	980.0	E860.0	-	E950.9
aldehyde (vapor)		E980.9 987.8	E869.8	-	E952.8	E962.2
liquid	989.89	E982.8 E866.8	-	E950.9	E962.1	E980.9

ICD-9-CM Table of Drugs and Chemicals (FY12)

Substance	Poi- son- ing	Acci- dent	Thera- peutic Use	Suicide Attempt	Assault	Un- deter- mined
aminobenzoate		968.5 E980.4	E855.2	E938.5	E950.4	E962.0
biscoumacetate		964.2 E980.4	E858.2	E934.2	E950.4	E962.0
bromide (anesthetic)		968.2 E980.4	E855.1	E938.2	E950.4	E962.0
carbamate (antineoplastic)		963.1 E980.4	E858.1	E933.1	E950.4	E962.0
carbinol		980.3 E980.9	E860.4	-	E950.9	E962.1
chaulmoograte		961.8 E980.4	E857	E931.8	E950.4	E962.0
chloride (vapor)		987.8 E982.8	E869.8	-	E952.8	E962.2
anesthetic (local)			968.5 E962.0	E855.2 E980.4	E938.5	E950.4
inhaled			968.2 E980.4	E855.1	E938.2	E950.4 E962.0
solvent	982.3	E862.4	-	E950.9	E962.1	E980.9
estranol		962.1 E980.4	E858.0	E932.1	E950.4	E962.0
ethersee Ether(s) formate (solvent) NEC		982.8 E980.9	E862.4	-	E950.9	E962.1
iodoacetate		987.5 E982.8	E869.3	-	E952.8	E962.2
lactate (solvent) NEC		982.8 E980.9	E862.4	-	E950.9	E962.1
methylcarbinol		980.8 E980.9	E860.8	-	E950.9	E962.1
morphine		965.09 E980.0	E850.2	E935.2	E950.0	E962.0
Ethylene (gas)		987.1 E982.8	E869.8	-	E952.8	E962.2
anesthetic (general)		968.2 E980.4	E855.1	E938.2	E950.4	E962.0
chlorohydrin (vapor)		982.3 E980.9	E862.4	-	E950.9	E962.1
dichloride (vapor)		982.3 E980.9	E862.4	-	E950.9	E962.1
glycol(s) (any) (vapor)		982.8 E980.9	E862.4	-	E950.9	E962.1
Ethylidene chloride NEC		982.3 E980.9	E862.4	-	E950.9	E962.1
diethyl ether		982.8 E980.9	-	E862.4	E950.9	E962.1
Ethynodiol		962.2 E980.4	E858.0	E932.2	E950.4	E962.0
Etidocaine		968.9 E980.4	E855.2	E938.9	E950.4	E962.0
infiltration (subcutaneous)		968.5 E980.4	E855.2	E938.5	E950.4	E962.0
nerve (peripheral) (plexus)		968.6	E855.2	E938.6	E950.4	E962.0

		E980.4				
Etilfen	967.0	E851	E937.0	E950.1	E962.0	E980.1
Etomide	965.7	E850.7	E935.7	E950.0	E962.0	E980.0
Etorphine	965.09	E850.2	E935.2	E950.0	E962.0	E980.0
Etoval	967.0	E851	E937.0	E950.1	E962.0	E980.1
Etryptamine	969.01	E854.0	E939.0	E950.3	E962.0	E980.3
Eucaïne	968.5	E855.2	E938.5	E950.4	E962.0	E980.4
Eucalyptus (oil) NEC	975.5	E858.6	E945.5	E950.4	E962.0	E980.4
Eucatropine	971.1	E855.4	E941.1	E950.4	E962.0	E980.4
Eucodal	965.09	E850.2	E935.2	E950.0	E962.0	E980.0
Euneryl	967.0	E851	E937.0	E950.1	E962.0	E980.1
Euphthalmine	971.1	E855.4	E941.1	E950.4	E962.0	E980.4
Eurax	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
Euresol	976.4	E858.7	E946.4	E950.4	E962.0	E980.4
Euthroid	962.7	E858.0	E932.7	E950.4	E962.0	E980.4
Evans blue	977.8	E858.8	E947.8	E950.4	E962.0	E980.4
Evipal	967.0	E851	E937.0	E950.1	E962.0	E980.1
sodium		968.3	E855.1	E938.3	E950.4	E962.0
		E980.4				
Evipan	967.0	E851	E937.0	E950.1	E962.0	E980.1
sodium		968.3	E855.1	E938.3	E950.4	E962.0
		E980.4				
Exalgin	965.4	E850.4	E935.4	E950.0	E962.0	E980.0
Excipients, pharmaceutical		977.4	E858.8	E947.4	E950.4	E962.0
		E980.4				
Exhaust gassee Carbon, monoxide						
Ex-Lax (phenolphthalein)		973.1	E858.4	E943.1	E950.4	E962.0
		E980.4				
Expectorants		975.5	E858.6	E945.5	E950.4	E962.0
		E980.4				
External medications (skin) (mucous membrane)		976.9	E858.7	E946.9	E950.4	E962.0
		E980.4				
dental agent		976.7	E858.7	E946.7	E950.4	E962.0
		E980.4				
ENT agent		976.6	E858.7	E946.6	E950.4	E962.0
		E980.4				
ophthalmic preparation		976.5	E858.7	E946.5	E950.4	E962.0
		E980.4				
specified NEC		976.8	E858.7	E946.8	E950.4	E962.0
		E980.4				
Eye agents (anti-infective)		976.5	E858.7	E946.5	E950.4	E962.0
		E980.4				
Factor IX complex (human)		964.5	E858.2	E934.5	E950.4	E962.0
		E980.4				
Fecal softeners		973.2	E858.4	E943.2	E950.4	E962.0
		E980.4				
Fenbutrazate		977.0	E858.8	E947.0	E950.4	E962.0
		E980.4				
Fencamfamin		970.89	E854.3	E940.8	E950.4	E962.0
		E980.4				
Fenfluramine		977.0	E858.8	E947.0	E950.4	E962.0
		E980.4				
Fenoprofen		965.61	E850.6	E935.6	E950.0	E962.0
		E980.0				
Fentanyl		965.09	E850.2	E935.2	E950.0	E962.0

ICD-9-CM Table of Drugs and Chemicals (FY12)

Substance	Poi- son- ing	Acci- dent	Thera- peutic Use	Suicide Attempt	Assault	Un- deter- mined
Fentazin		E980.0 969.1	E853.0	E939.1	E930.3	E962.0
Fenticlor, fentichlor		E980.3 976.0	E858.7	E946.0	E950.4	E962.0
Fer de lance (bite) (venom)		E980.4 989.5	E905.0	-	E950.9	E962.1
Ferricsee Iron Ferrocholine		E980.9 964.0	E858.2	E934.0	E950.4	E962.0
Ferrous fumarate, gluconate, lactate, salt NEC, sulfate (medicinal)		E980.4 964.0	E858.2	E934.0	E950.4	E962.0
Ferrumsee Iron Fertilizers NEC		E980.4 989.89	E866.5	-	E950.9	E962.1
with herbicide mixture		E980.4 989.4	E863.5	-	E950.6	E962.1
Fibrinogen (human)		E980.7 964.7	E858.2	E934.7	E950.4	E962.0
Fibrinolysin		E980.4 964.4	E858.2	E934.4	E950.4	E962.0
Fibrinolysis-affecting agents		E980.4 964.4	E858.2	E934.4	E950.4	E962.0
Filix mas		E980.4 961.6	E857	E931.6	E950.4	E962.0
Fiorinal	965.1	E980.4 E850.3	E935.3	E950.0	E962.0	E980.0
Fire damp		987.1	E869.8	-	E952.8	E962.2
Fish, nonbacterial or noxious		E982.8 988.0	E865.2	-	E950.9	E962.1
shell		E980.9 988.0	E865.1	-	E950.9	E962.1
Flagyl	961.5	E980.9 E857	E931.5	E950.4	E962.0	E980.4
Flavoxate		975.1	E858.6	E945.1	E950.4	E962.0
Flaxedil	975.2	E980.4 E858.6	E945.2	E950.4	E962.0	E980.4
Flaxseed (medicinal)		976.3	E858.7	E946.3	E950.4	E962.0
Florantyrone		E980.4 973.4	E858.4	E943.4	E950.4	E962.0
Floraquin		E980.4 961.3	E857	E931.3	E950.4	E962.0
Florinef	962.0	E980.4 E858.0	E932.0	E950.4	E962.0	E980.4
ENT agent		976.6	E858.7	E946.6	E950.4	E962.0
ophthalmic preparation		E980.4 976.5	E858.7	E946.5	E950.4	E962.0
topical NEC		E980.4 976.0	E858.7	E946.0	E950.4	E962.0
Flowers of sulfur		E980.4 976.4	E858.7	E946.4	E950.4	E962.0
Flomax	971.3	E980.4 E855.6	E941.3	E950.4	E962.0	E980.4
Floxuridine		963.1	E858.1	E933.1	E950.4	E962.0

Flucytosine	E980.4 961.9	E857	E931.9	E950.4	E962.0
Fludrocortisone	E980.4 962.0	E858.0	E932.0	E950.4	E962.0
ENT agent	E980.4 976.6	E858.7	E946.6	E950.4	E962.0
ophthalmic preparation	E980.4 976.5	E858.7	E946.5	E950.4	E962.0
topical NEC	E980.4 976.0	E858.7	E946.0	E950.4	E962.0
Flumethasone	E980.4 976.0	E858.7	E946.0	E950.4	E962.0
Flumethiazide	E980.4 974.3	E858.5	E944.3	E950.4	E962.0
Flumidin	E980.4 961.7	E857	E931.7	E950.4	E962.0
Flunitrazepam	E980.4 969.4	E853.2	E939.4	E950.3	E962.0
Fluocinolone	E980.3 976.0	E858.7	E946.0	E950.4	E962.0
Fluocortolone	E980.4 962.0	E858.0	E932.0	E950.4	E962.0
Fluohydrocortisone	E980.4 962.0	E858.0	E932.0	E950.4	E962.0
ENT agent	E980.4 976.6	E858.7	E946.6	E950.4	E962.0
ophthalmic preparation	E980.4 976.5	E858.7	E946.5	E950.4	E962.0
topical NEC	E980.4 976.0	E858.7	E946.0	E950.4	E962.0
Fluonid	976.0	E858.7	E946.0	E950.4	E962.0
Fluopromazine	E980.4 969.1	E853.0	E939.1	E950.3	E962.0
Fluoracetate	E980.3 989.4	E863.7	-	E950.6	E962.1
Fluorescein (sodium)	E980.7 977.8	E858.8	E947.8	E950.4	E962.0
Fluoride(s) (pesticides) (sodium) NEC	E980.4 989.4	E863.4	-	E950.6	E962.1
hydrogensee Hydrofluoric acid medicinal	E980.7 976.7	E858.7	E946.7	E950.4	E962.0
not pesticide NEC	E980.4 983.9	E864.4	-	E950.7	E962.1
stannous	E980.6 976.7	E858.7	E946.7	E950.4	E962.0
Fluorinated corticosteroids	E980.4 962.0	E858.0	E932.0	E950.4	E962.0
Fluorine (compounds) (gas)	E980.4 987.8	E869.8	-	E952.8	E962.2
saltsee Fluoride(s)	E982.8				
Fluoristan	976.7	E858.7	E946.7	E950.4	E962.0
Fluoroacetate	E980.4 989.4	E863.7	-	E950.6	E962.1

ICD-9-CM Table of Drugs and Chemicals (FY12)

Substance	Poi-son-ing	Acci-dent	Thera-peutic Use	Suicide Attempt	Assault	Un-deter-mined
Fluorodeoxyuridine		E980.7 963.1	E858.1	E933.1	E950.4	E962.0
Fluorometholone (topical) NEC		E980.4 976.0	E858.7	E946.0	E950.4	E962.0
ophthalmic preparation		E980.4 976.5	E858.7	E946.5	E950.4	E962.0
Fluorouracil		E980.4 963.1	E858.1	E933.1	E950.4	E962.0
Fluothane		E980.4 968.1	E855.1	E938.1	E950.4	E962.0
Fluoxetine hydrochloride		E980.4 969.03	E854.0	E939.0	E950.3	E962.0
Fluoxymesterone		E980.3 962.1	E858.0	E932.1	E950.4	E962.0
Fluphenazine		E980.4 969.1	E853.0	E939.1	E950.3	E962.0
Fluprednisolone		E980.3 962.0	E858.0	E932.0	E950.4	E962.0
Flurandrenolide		E980.4 976.0	E858.7	E946.0	E950.4	E962.0
Flurazepam (hydrochloride)		E980.4 969.4	E853.2	E939.4	E950.3	E962.0
Flurbiprofen		E980.3 965.61	E850.6	E935.6	E950.0	E962.0
Flurobate		E980.0 976.0	E858.7	E946.0	E950.4	E962.0
Flurothyl		E980.4 969.8	E855.8	E939.8	E950.3	E962.0
Fluroxene		E980.3 968.2	E855.1	E938.2	E950.4	E962.0
Folacin	964.1	E980.4 E858.2	E934.1	E950.4	E962.0	E980.4
Folic acid		964.1	E858.2	E934.1	E950.4	E962.0
Follicle stimulating hormone		E980.4 962.4	E858.0	E932.4	E950.4	E962.0
Food, foodstuffs, nonbacterial or noxious		E980.4 988.9	E865.9	-	E950.9	E962.1
berries, seeds		E980.9 988.2	E865.3	-	E950.9	E962.1
fish	988.0	E980.9 E865.2	-	E950.9	E962.1	E980.9
mushrooms		988.1	E865.5	-	E950.9	E962.1
plants		E980.9 988.2	E865.9	-	E950.9	E962.1
specified type NEC		E980.9	988.2 E962.1	E865.4 E980.9	-	E950.9
shellfish		988.0	E865.1	-	E950.9	E962.1
specified NEC		E980.9 988.8	E865.8	-	E950.9	E962.1
Fool's parsley		E980.9 988.2	E865.4	-	E950.9	E962.1

Formaldehyde (solution)	989.89	E861.4	-	E950.9	E962.1	
	E980.9					
fungicide	989.4	E863.6	-	E950.6	E962.1	
	E980.7					
gas or vapor	987.8	E869.8	-	E952.8	E962.2	
	E982.8					
Formalin	989.89	E861.4	-	E950.9	E962.1	
	E980.9					
fungicide	989.4	E863.6	-	E950.6	E962.1	
	E980.7					
vapor	987.8	E869.8	-	E952.8	E962.2	
	E982.8					
Formic acid	983.1	E864.1	-	E950.7	E962.1	
	E980.6					
vapor	987.8	E869.8	-	E952.8	E962.2	
	E982.8					
Fowler's solution	985.1	E866.3	-	E950.8	E962.1	
	E980.8					
Foxglove	988.2	E865.4	-	E950.9	E962.1	
	E980.9					
Fox green	977.8	E858.8	E947.8	E950.4	E962.0	
	E980.4					
Framycetin	960.8	E856	E930.8	E950.4	E962.0	
	E980.4					
Frangula (extract)	973.1	E858.4	E943.1	E950.4	E962.0	
	E980.4					
Frei antigen	977.8	E858.8	E947.8	E950.4	E962.0	
	E980.4					
Freons	987.4	E869.2	-	E952.8	E962.2	E982.8
Fructose	974.5	E858.5	E944.5	E950.4	E962.0	E980.4
Frusemide	974.4	E858.5	E944.4	E950.4	E962.0	E980.4
FSH	962.4	E858.0	E932.4	E950.4	E962.0	E980.4
Fuel						
automobile	981	E862.1	-	E950.9	E962.1	
	E980.9					
exhaust gas, not in transit		986	E868.2	-	E952.0	
		E962.2	E982.0			
vapor NEC		987.1	E869.8	-	E952.8	
		E962.2	E982.8			
gas (domestic use)see also						
Carbon, monoxide,						
fuel utility	987.1	E868.1	-	E951.8	E962.2	
	E981.8					
incomplete combustion of						
see Carbon,						
monoxide, fuel,						
utility						
in mobile container		987.0	E868.0	-	E951.1	
		E962.2	E981.1			
piped (natural)		987.1	E867	-	E951.0	
		E962.2	E981.0			
industrial, incomplete						
combustion	986	E868.3	-	E952.1	E962.2	E982.1
Fugillin	960.8	E856	E930.8	E950.4	E962.0	E980.4
Fulminate of mercury	985.0	E866.1	-	E950.9	E962.1	E980.9
Fulvicin	960.1	E856	E930.1	E950.4	E962.0	E980.4

ICD-9-CM Table of Drugs and Chemicals (FY12)

Substance	Poi- son- ing	Acci- dent	Thera- peutic Use	Suicide Attempt	Assault	Un- deter- mined
Fumadil	960.8	E856	E930.8	E950.4	E962.0	E980.4
Fumagillin		960.8 E980.4	E856	E930.8	E950.4	E962.0
Fumes (from)		987.9 E982.9	E869.9	-	E952.9	E962.2
carbon monoxide						
see Carbon, monoxide						
charcoal (domestic use)		986 E982.1	E868.3	-	E952.1	E962.2
chloroform						
see Chloroform						
coke (in domestic stoves, fireplaces)	986	E868.3	-	E952.1	E962.2	E982.1
corrosive NEC		987.8 E982.8	E869.8	-	E952.8	E962.2
ether						
see Ether(s)						
freons		987.4 E982.8	E869.2	-	E952.8	E962.2
hydrocarbons		987.1 E982.8	E869.8	-	E952.8	E962.2
petroleum (liquefied)			987.0 E962.2	E868.0 E981.1	-	E951.1
distributed through pipes (pure or mixed with air)			987.0 E962.2	E867 E981.0	-	E951.0
lead						
see Lead						
metals						
see specified metal						
nitrogen dioxide		987.2 E982.8	E869.0	-	E952.8	E962.2
pesticides						
see Pesticides						
petroleum (liquefied)		987.0 E981.1	E868.0	-	E951.1	E962.2
distributed through pipes (pure or mixed with air)			987.0 E962.2	E867 E981.0	-	E951.0
polyester		987.8 E982.8	E869.8	-	E952.8	E962.2
specified source, other (see also substance specified)		987.8 E982.8	E869.8	-	E952.8	E962.2
sulfur dioxide		987.3 E982.8	E869.1	-	E952.8	E962.2
Fumigants		989.4 E980.7	E863.8	-	E950.6	E962.1
Fungi, noxious, used as food		988.1 E980.9	E865.5	-	E950.9	E962.1
Fungicides (see also Antifungals)		989.4 E980.7	E863.6	-	E950.6	E962.1
Fungizone		960.1 E980.4	E856	E930.1	E950.4	E962.0
topical		976.0 E980.4	E858.7	E946.0	E950.4	E962.0
Furacin	976.0	E858.7	E946.0	E950.4	E962.0	E980.4

Furadantin		961.9 E980.4	E857	E931.9	E950.4	E962.0
Furazolidone		961.9 E980.4	E857	E931.9	E950.4	E962.0
Furnace (coal burning) (domestic), gas from		986 E982.1	E868.3	-	E952.1	E962.2
industrial		986 E982.1	E868.8	-	E952.1	E962.2
Furniture polish		989.89 E980.9	E861.2	-	E950.9	E962.1
Furosemide		974.4 E980.4	E858.5	E944.4	E950.4	E962.0
Furoxone		961.9 E980.4	E857	E931.9	E950.4	E962.0
Fusel oil (amyl) (butyl) (propyl)		980.3 E980.9	E860.4	-	E950.9	E962.1
Fusidic acid		960.8 E980.4	E856	E930.8	E950.4	E962.0
Gallamine		975.2 E980.4	E858.6	E945.2	E950.4	E962.0
Gallotannic acid		976.2 E980.4	E858.7	E946.2	E950.4	E962.0
Gamboge		973.1 E980.4	E858.4	E943.1	E950.4	E962.0
Gamimune		964.6 E980.4	E858.2	E934.6	E950.4	E962.0
Gamma-benzene hexachloride (vapor)		989.2 E980.7	E863.0	-	E950.6	E962.1
Gamma globulin		964.6 E980.4	E858.2	E934.6	E950.4	E962.0
Gamma Hydroxy Butyrate (GHB)		968.4 E980.4	E855.1	E938.4	E950.4	E962.0
Gamulin		964.6 E980.4	E858.2	E934.6	E950.4	E962.0
Ganglionic blocking agents		972.3 E980.4	E858.3	E942.3	E950.4	E962.0
Ganja	969.6	E854.1	E939.6	E950.3	E962.0	E980.3
Garamycin		960.8 E980.4	E856	E930.8	E950.4	E962.0
ophthalmic preparation		976.5 E980.4	E858.7	E946.5	E950.4	E962.0
topical NEC		976.0 E980.4	E858.7	E946.0	E950.4	E962.0
Gardenal		967.0 E980.1	E851	E937.0	E950.1	E962.0
Gardepanyl		967.0 E980.1	E851	E937.0	E950.1	E962.0
Gas	987.9	E869.9	-	E952.9	E962.2	E982.9
acetylene		987.1 E981.8	E868.1	-	E951.8	E962.2
incomplete combustion of see Carbon, monoxide, fuel, utility						

ICD-9-CM Table of Drugs and Chemicals (FY12)

Substance	Poi- son- ing	Acci- dent	Thera- peutic Use	Suicide Attempt	Assault	Un- deter- mined
air contaminants, source or type not specified	987.9	E869.9	-	E952.9	E962.2	E982.9
anesthetic (general) NEC		968.2	E855.1	E938.2	E950.4	E962.0
		E980.4				
blast furnace		986	E868.8	-	E952.1	E962.2
		E982.1				
butaneseesee Butane						
carbon monoxideseesee Carbon, monoxide						
chlorine		987.6	E869.8	-	E952.8	E962.2
		E982.8				
coalseesee Carbon,monoxide, coal cyanide		987.7	E869.8	-	E952.8	E962.2
		E982.8				
dicyanogen		987.8	E869.8	-	E952.8	E962.2
		E982.8				
domesticseesee Gas, utility						
exhaustseesee Carbon, monoxide, exhaust gas						
from wood- or coal-burning stove or fireplace	986	E868.3	-	E952.1	E962.2	E982.1
fuel (domestic use) <i>see also</i> Carbon, monoxide, fuel						
industrial use			986	E868.8	-	E952.1
			E962.2	E982.1		
utility 987.1			E868.1	-	E951.8	E962.2
			E981.8			
incomplete combustion of <i>see</i> Carbon, monoxide, fuel, utility						
in mobile container		987.0	E868.0	-	E951.1	E962.2
		E981.1				
piped (natural)		987.1	E867	-	E951.0	E962.2
		E981.0				
garage		986	E868.2	-	E952.0	E962.2
		E982.0				
hydrocarbon NEC		987.1	E869.8	-	E952.8	E962.2
		E982.8				
incomplete combustion of <i>see</i> Carbon, monoxide, fuel, utility						
liquefied (mobile container)			987.0	E868.0	-	E951.1
			E962.2	E981.1		
piped		987.0	E867	-	E951.0	E962.2
		E981.0				
hydrocyanic acid		987.7	E869.8	-	E952.8	E962.2
		E982.8				
illuminatingseesee Gas,utility						
incomplete combustion, any <i>see</i> Carbon, monoxide						
kiln	986	E868.8	-	E952.1	E962.2	E982.1
lacrimogenic		987.5	E869.3	-	E952.8	E962.2

		E982.8				
marsh		987.1	E869.8	-	E952.8	E962.2
		E982.8				
motor exhaust, not in transit		986	E868.8	-	E952.1	E962.2
		E982.1				
mustardsee Mustard, gas						
natural	987.1	E867	-	E951.0	E962.2	E981.0
nerve (war)		987.9	E869.9	-	E952.9	E962.2
		E982.				
oils	981	E862.1	-	E950.9	E962.1	E980.9
petroleum (liquefied)						
(distributed in						
mobile containers)	987.0	E868.0	-	E951.1	E962.2	E981.1
piped (pure or mixed with air)		987.0	E867	-	E951.1	E962.2
		E981.1				
piped (manufactured) (natural)						
NEC	987.1	E867	-	E951.0	E962.2	E981.0
producer		986	E868.8	-	E952.1	E962.2
		E982.1				
propanesee Propane						
refrigerant (freon)		987.4	E869.2	-	E952.8	E962.2
		E982.8				
not freon			987.9	E869.9	-	E952.9
			E962.2	E982.9		
sewer		987.8	E869.8	-	E952.8	E962.2
		E982.8				
specified source NEC (<i>see also</i>						
substance specified)		987.8	E869.8	-	E952.8	E962.2
		E982.8				
stovessee Gas, utility						
tear	987.5	E869.3	-	E952.8	E962.2	E982.8
utility (for cooking, heating, or						
lighting) (piped) NEC	987.1	E868.1	-	E951.8	E962.2	E981.8
incomplete combustion of						
see Carbon,						
monoxide,						
fuel, utility						
in mobile container			987.0	E868.0	-	E951.1
			E962.2	E981.1		
piped (natural)			987.1	E867	-	E951.0
			E962.2	E981.0		
water		987.1	E868.1	-	E951.8	E962.2
		E981.8				
incomplete combustion of						
see Carbon,						
monoxide, fuel,						
utility						
Gaseous substance see Gas						
Gasoline, gasolene		981	E862.1	-	E950.9	E962.1
		E980.9				
vapor		987.1	E869.8	-	E952.8	E962.2
		E982.8				
Gastric enzymes		973.4	E858.4	E943.4	E950.4	E962.0
		E980.4				
Gastrografin		977.8	E858.8	E947.8	E950.4	E962.0
		E980.4				

ICD-9-CM Table of Drugs and Chemicals (FY12)

Substance	Poi- son- ing	Acci- dent	Thera- peutic Use	Suicide Attempt	Assault	Un- deter- mined
Gastrointestinal agents		973.9	E858.4	E943.9	E950.4	E962.0
specified NEC		E980.4 973.8	E858.4	E943.8	E950.4	E962.0
Gaultheria procumbens		E980.4 988.2	E865.4	-	E950.9	E962.1
Gelatin (intravenous)		E980.9 964.8	E858.2	E934.8	E950.4	E962.0
absorbable (sponge)		E980.4 964.5	E858.2	E934.5	E950.4	E962.0
Gelfilm	976.8	E980.4 E858.7	E946.8	E950.4	E962.0	E980.4
Gelfoam		964.5	E858.2	E934.5	E950.4	E962.0
Gelsemine		E980.4 970.89	E854.3	E940.8	E950.4	E962.0
Gelsemium (sempervirens)		E980.4 988.2	E865.4	-	E950.9	E962.1
Gemonil		E980.9 967.0	E851	E937.0	E950.1	E962.0
Gentamicin		E980.1 960.8	E856	E930.8	E950.4	E962.0
ophthalmic preparation		E980.4 976.5	E858.7	E946.5	E950.4	E962.0
topical NEC		E980.4 976.0	E858.7	E946.0	E950.4	E962.0
Gentian violet		E980.4 976.0	E858.7	E946.0	E950.4	E962.0
Gexane	976.0	E980.4 E858.7	E946.0	E950.4	E962.0	E980.4
Gila monster (venom)	989.5	E905.0	-	E950.9	E962.1	E980.9
Ginger, Jamaica	989.89	E866.8	-	E950.9	E962.1	E980.9
Gitalin	972.1	E858.3	E942.1	E950.4	E962.0	E980.4
Gitoxin	972.1	E858.3	E942.1	E950.4	E962.0	E980.4
Glandular extract (medicinal) NEC		977.9	E858.9	E947.9	E950.5	E962.0
Glaucarubin		E980.5 961.5	E857	E931.5	E950.4	E962.0
Globin zinc insulin		E980.4 962.3	E858.0	E932.3	E950.4	E962.0
Glucagon		E980.4 962.3	E858.0	E932.3	E950.4	E962.0
Glucochloral		E980.4 967.1	E852.0	E937.1	E950.2	E962.0
Glucocorticoids		E980.2 962.0	E858.0	E932.0	E950.4	E962.0
Glucose		E980.4 974.5	E858.5	E944.5	E950.4	E962.0
oxidase reagent		E980.4 977.8	E858.8	E947.8	E950.4	E962.0
Glucosulfone sodium		E980.4 961.8	E857	E931.8	E950.4	E962.0
Glue(s)	989.89	E980.4 E866.6	-	E950.9	E962.1	E980.9
Glutamic acid (hydrochloride)		973.4	E858.4	E943.4	E950.4	E962.0
Glutathione		E980.4 963.8	E858.1	E933.8	E950.4	E962.0

Glutaraldehyde	E980.4 989.89	E861.4	-	E950.9	E962.1
Glutethimide (group)	E980.9 967.5	E852.4	E937.5	E950.2	E962.0
Glycerin (lotion)	E980.2 976.3	E858.7	E946.3	E950.4	E962.0
Glycerol (topical)	E980.4 976.3	E858.7	E946.3	E950.4	E962.0
Glyceryl gualacolate	E980.4 975.5	E858.6	E945.5	E950.4	E962.0
triacetate (topical)	E980.4 976.0	E858.7	E946.0	E950.4	E962.0
trinitrate	E980.4 972.4	E858.3	E942.4	E950.4	E962.0
Glycine	974.5	E858.5	E944.5	E950.4	E962.0
Glycobiarsol	E980.4 961.1	E857	E931.1	E950.4	E962.0
Glycols (ether)	E980.9 982.8	E862.4	-	E950.9	E962.1
Glycopyrrolate	E980.4 971.1	E855.4	E941.1	E950.4	E962.0
Glymidine	E980.4 962.3	E858.0	E932.3	E950.4	E962.0
Gold (compounds) (salts)	E980.0 965.69	E850.6	E935.6	E950.0	E962.0
Golden sulfide of antimony	E980.9 985.4	E866.2	-	E950.9	E962.1
Goldyllocks	E980.9 988.2	E865.4	-	E950.9	E962.1
Gonadal tissue extract	E980.4 962.9	E858.0	E932.9	E950.4	E962.0
female	E980.4 962.2	E858.0	E932.2	E950.4	E962.0
male	E980.4 962.1	E858.0	E932.1	E950.4	E962.0
Gonadotropin	E980.4 962.4	E858.0	E932.4	E950.4	E962.0
Grain alcohol	E980.9 980.0	E860.1	-	E950.9	E962.1
beverage	E980.9 980.0	E860.0	-	E950.9	E962.1
Gramicidin	E980.4 960.8	E856	E930.8	E950.4	E962.0
Gratiola officinalis	E980.9 988.2	E865.4	-	E950.9	E962.1
Grease	989.89	E866.8	-	E950.9	E962.1
Green hellebore	E980.9 988.2	E865.4	-	E950.9	E962.1
Green soap	E980.4 976.2	E858.7	E946.2	E950.4	E962.0
Grifulvin	E980.4 960.1	E856	E930.1	E950.4	E962.0
Griseofulvin	E980.4 960.1	E856	E930.1	E950.4	E962.0

ICD-9-CM Table of Drugs and Chemicals (FY12)

Substance	Poi- son- ing	Acci- dent	Thera- peutic Use	Suicide Attempt	Assault	Un- deter- mined
Growth hormone		962.4 E980.4	E858.0	E932.4	E950.4	E962.0
Guaiacol		975.5 E980.4	E858.6	E945.5	E950.4	E962.0
Guaiac reagent		977.8 E980.4	E858.8	E947.8	E950.4	E962.0
Guaifenesin		975.5 E980.4	E858.6	E945.5	E950.4	E962.0
Guaiphenesin		975.5 E980.4	E858.6	E945.5	E950.4	E962.0
Guanatol		961.4 E980.4	E857	E931.4	E950.4	E962.0
Guanethidine		972.6 E980.4	E858.3	E942.6	E950.4	E962.0
Guano	989.89	E866.5	-	E950.9	E962.1	E980.9
Guanochlor	972.6	E858.3	E942.6	E950.4	E962.0	E980.4
Guanocline	972.6	E858.3	E942.6	E950.4	E962.0	E980.4
Guanoxan	972.6	E858.3	E942.6	E950.4	E962.0	E980.4
Hair treatment agent NEC	976.4	E858.7	E946.4	E950.4	E962.0	E980.4
Halcinonide	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
Halethazole	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
Hallucinogens	969.6	E854.1	E939.6	E950.3	E962.0	E980.3
Haloperidol	969.2	E853.1	E939.2	E950.3	E962.0	E980.3
Haloproglin	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
Halotex	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
Halothane		968.1 E980.4	E855.1	E938.1	E950.4	E962.0
Halquinols		976.0 E980.4	E858.7	E946.0	E950.4	E962.0
Hand sanitizer		976.0 E980.4	E858.7	E946.0	E950.4	E962.0
Harmony		972.6 E980.4	E858.3	E942.6	E950.4	E962.0
Hartmann's solution		974.5 E980.4	E858.5	E944.5	E950.4	E962.0
Hashish		969.6 E980.3	E854.1	E939.6	E950.3	E962.0
Hawaiian wood rose seeds		969.6 E980.3	E854.1	E939.6	E950.3	E962.0
Headache cures, drugs, powders NEC		977.9 E980.9	E858.9	E947.9	E950.5	E962.0
Heavenly Blue (morning glory)		969.6 E980.3	E854.1	E939.6	E950.3	E962.0
Heavy metal antagonists		963.8 E980.4	E858.1	E933.8	E950.4	E962.0
anti-infectives		961.2 E980.4	E857	E931.2	E950.4	E962.0
Hedaquinium		976.0 E980.4	E858.7	E946.0	E950.4	E962.0
Hedge hyssop		988.2 E980.9	E865.4	-	E950.9	E962.1
Heet	976.8	E858.7	E946.8	E950.4	E962.0	E980.4

Helenin	961.6	E857	E931.6	E950.4	E962.0	E980.4
Hellebore (black) (green) (white)		988.2 E980.9	E865.4	-	E950.9	E962.1
Hemlock		988.2 E980.9	E865.4	-	E950.9	E962.1
Hemostatics		964.5 E980.4	E858.2	E934.5	E950.4	E962.0
capillary active drugs		972.8 E980.4	E858.3	E942.8	E950.4	E962.0
Henbane		988.2 E980.9	E865.4	-	E950.9	E962.1
Heparin (sodium)		964.2 E980.4	E858.2	E934.2	E950.4	E962.0
Heptabarbital, heptabarbitalone		967.0 E980.1	E851	E937.0	E950.1	E962.0
Heptachlor		989.2 E980.7	E863.0	-	E950.6	E962.1
Heptalgin		965.09 E980.0	E850.2	E935.2	E950.0	E962.0
Herbicides		989.4 E980.7	E863.5	-	E950.6	E962.1
Heroin	965.01	E850.0	E935.0	E950.0	E962.0	E980.0
Herplex	976.5	E858.7	E946.5	E950.4	E962.0	E980.4
HES	964.8	E858.2	E934.8	E950.4	E962.0	E980.4
Hetastarch		964.8 E980.4	E858.2	E934.8	E950.4	E962.0
Hexachlorocyclohexane		989.2 E980.7	E863.0	-	E950.6	E962.1
Hexachlorophene		976.2 E980.4	E858.7	E946.2	E950.4	E962.0
Hexadimethrine (bromide)		964.5 E980.4	E858.2	E934.5	E950.4	E962.0
Hexanuorenium		975.2 E980.4	E858.6	E945.2	E950.4	E962.0
Hexa-germ		976.2 E980.4	E858.7	E946.2	E950.4	E962.0
Hexahydrophenol		980.8 E980.9	E860.8	-	E950.9	E962.1
Hexalin	980.8	E860.8	-	E950.9	E962.1	E980.9
Hexamethonium		972.3 E980.4	E858.3	E942.3	E950.4	E962.0
Hexamethylenamine		961.9 E980.4	E857	E931.9	E950.4	E962.0
Hexamine		961.9 E980.4	E857	E931.9	E950.4	E962.0
Hexanone		982.8 E980.9	E862.4	-	E950.9	E962.1
Hexapropymate		967.8 E980.2	E852.8	E937.8	E950.2	E962.0
Hexestrol		962.2 E980.4	E858.0	E932.2	E950.4	E962.0
Hexethal (sodium)		967.0 E980.1	E851	E937.0	E950.1	E962.0
Hexetidine		976.0 E980.4	E858.7	E946.0	E950.4	E962.0
Hexobarbital, hexobarbitalone		967.0	E851	E937.0	E950.1	E962.0

ICD-9-CM Table of Drugs and Chemicals (FY12)

Substance	Poi- son- ing	Acci- dent	Thera- peutic Use	Suicide Attempt	Assault	Un- deter- mined
sodium (anesthetic)		E980.1 968.3	E855.1	E938.3	E950.4	E962.0
soluble		E980.4 968.3	E855.1	E938.3	E950.4	E962.0
Hexocyclium		E980.4 971.1	E855.4	E941.1	E950.4	E962.0
Hexoestrol		E980.4 962.2	E858.0	E932.2	E950.4	E962.0
Hexone	982.8	E862.4	-	E950.9	E962.1	E980.9
Hexylcaine		968.5	E855.2	E938.5	E950.4	E962.0
Hexylresorcinol		E980.4 961.6	E857	E931.6	E950.4	E962.0
Hinkle's pills		E980.4 973.1	E858.4	E943.1	E950.4	E962.0
Histalog		E980.4 977.8	E858.8	E947.8	E950.4	E962.0
Histamine (phosphate)		E980.4 972.5	E858.3	E942.5	E950.4	E962.0
Histoplasmin		E980.4 977.8	E858.8	E947.8	E950.4	E962.0
Holly berries		E980.4 988.2	E865.3	-	E950.9	E962.1
Homatropine		E980.9 971.1	E855.4	E941.1	E950.4	E962.0
Homo-tet		E980.4 964.6	E858.2	E934.6	E950.4	E962.0
Hormones (synthetic substitute)		E980.4				
NEC		962.9	E858.0	E932.9	E950.4	E962.0
adrenal cortical steroids		E980.4 962.0	E858.0	E932.0	E950.4	E962.0
antidiabetic agents		E980.4 962.3	E858.0	E932.3	E950.4	E962.0
follicle stimulating		E980.4 962.4	E858.0	E932.4	E950.4	E962.0
gonadotropic		E980.4 962.4	E858.0	E932.4	E950.4	E962.0
growth		E980.4 962.4	E858.0	E932.4	E950.4	E962.0
ovarian (substitutes)		E980.4 962.2	E858.0	E932.2	E950.4	E962.0
parathyroid (derivatives)		E980.4 962.6	E858.0	E932.6	E950.4	E962.0
pituitary (posterior)		E980.4 962.5	E858.0	E932.5	E950.4	E962.0
anterior	962.4	E858.0	E932.4	E950.4	E962.0	E980.4
thyroid (derivative)		962.7	E858.0	E932.7	E950.4	E962.0
Hornet (sting)		E980.4 989.5	E905.3	-	E950.9	E962.1
Horticulture agent NEC		E980.9 989.4	E863.9	-	E950.6	E962.1
		E980.7				

Hyaluronidase	963.4 E980.4	E858.1	E933.4	E950.4	E962.0
Hyazyme	963.4 E980.4	E858.1	E933.4	E950.4	E962.0
Hycodan	965.09 E980.0	E850.2	E935.2	E950.0	E962.0
Hydantoin derivatives	966.1 E980.4	E855.0	E936.1	E950.4	E962.0
Hydeltra	962.0 E980.4	E858.0	E932.0	E950.4	E962.0
Hydergine	971.3 E980.4	E855.6	E941.3	E950.4	E962.0
Hydrabamine penicillin	960.0 E980.4	E856	E930.0	E950.4	E962.0
Hydralazine, hydrallazine	972.6 E980.4	E858.3	E942.6	E950.4	E962.0
Hydrargaphen	976.0 E980.4	E858.7	E946.0	E950.4	E962.0
Hydrazine	983.9 E980.6	E864.3	-	E950.7	E962.1
Hydriodic acid	975.5 E980.4	E858.6	E945.5	E950.4	E962.0
Hydrocarbon gas	987.1 E982.8	E869.8	-	E952.8	E962.2
incomplete combustion ofsee Carbon, monoxide, fuel, utility					
liquefied (mobile container)	987.0 E981.1	E868.0	-	E951.1	E962.2
piped (natural)		987.0 E962.2	E867 E981.0	-	E951.0
Hydrochloric acid (liquid)	983.1 E980.6	E864.1	-	E950.7	E962.1
medicinal	973.4 E980.4	E858.4	E943.4	E950.4	E962.0
vapor	987.8 E982.8	E869.8	-	E952.8	E962.2
Hydrochlorothiazide	974.3 E980.4	E858.5	E944.3	E950.4	E962.0
Hydrocodone	965.09 E980.0	E850.2	E935.2	E950.0	E962.0
Hydrocortisone	962.0 E980.4	E858.0	E932.0	E950.4	E962.0
ENT agent	976.6 E980.4	E858.7	E946.6	E950.4	E962.0
ophthalmic preparation	976.5 E980.4	E858.7	E946.5	E950.4	E962.0
topical NEC	976.0 E980.4	E858.7	E946.0	E950.4	E962.0
Hydrocortone	962.0 E980.4	E858.0	E932.0	E950.4	E962.0
ENT agent	976.6 E980.4	E858.7	E946.6	E950.4	E962.0
ophthalmic preparation	976.5 E980.4	E858.7	E946.5	E950.4	E962.0
topical NEC	976.0	E858.7	E946.0	E950.4	E962.0

ICD-9-CM Table of Drugs and Chemicals (FY12)

Substance	Poi- son- ing	Acci- dent	Thera- peutic Use	Suicide Attempt	Assault	Un- deter- mined
		E980.4				
Hydrocyanic acid see Cyanide(s)						
Hydroflumethiazide		974.3	E858.5	E944.3	E950.4	E962.0
		E980.4				
Hydrofluoric acid (liquid)		983.1	E864.1	-	E950.7	E962.1
		E980.6				
vapor		987.8	E869.8	-	E952.8	E962.2
		E982.8				
Hydrogen		987.8	E869.8	-	E952.8	E962.2
		E982.8				
arsenide		985.1	E866.3	-	E950.8	E962.1
		E980.8				
arseniureted		985.1	E866.3	-	E950.8	E962.1
		E980.8				
cyanide (salts)		989.0	E866.8	-	E950.9	E962.1
		E980.9				
gas	987.7	E869.8	-	E952.8	E962.2	E982.8
fluoride (liquid)		983.1	E864.1	-	E950.7	E962.1
		E980.6				
vapor	987.8	E869.8	-	E952.8	E962.2	E982.8
peroxide (solution)		976.6	E858.7	E946.6	E950.4	E962.0
		E980.4				
phosphureted		987.8	E869.8	-	E952.8	E962.2
		E982.8				
sulfide (gas)		987.8	E869.8	-	E952.8	E962.2
		E982.8				
arseniureted			985.1	E866.3	-	E950.8
			E962.1	E980.8		
sulfureted		987.8	E869.8	-	E952.8	E962.2
		E982.8				
Hydromorphinol		965.09	E850.2	E935.2	E950.0	E962.0
		E980.0				
Hydromorphinone		965.09	E850.2	E935.2	E950.0	E962.0
		E980.0				
Hydromorphone		965.09	E850.2	E935.2	E950.0	E962.0
		E980.0				
Hydromox		974.3	E858.5	E944.3	E950.4	E962.0
		E980.4				
Hydrophilic lotion		976.3	E858.7	E946.3	E950.4	E962.0
		E980.4				
Hydroquinone		983.0	E864.0	-	E950.7	E962.1
		E980.6				
vapor		987.8	E869.8	-	E952.8	E962.2
		E982.8				
Hydrosulfuric acid (gas)		987.8	E869.8	-	E952.8	E962.2
		E982.8				
Hydrous wool fat (lotion)		976.3	E858.7	E946.3	E950.4	E962.0
		E980.4				
Hydroxide, caustic		983.2	E864.2	-	E950.7	E962.1
		E980.6				
Hydroxocobalamin		964.1	E858.2	E934.1	E950.4	E962.0
		E980.4				
Hydroxyamphetamine		971.2	E858.5	E941.2	E950.4	E962.0
		E980.4				

Hydroxychloroquine	961.4	E857	E931.4	E950.4	E962.0	
	E980.4					
Hydroxydihydrocodeinone	965.09	E850.2	E935.2	E950.0	E962.0	
	E980.0					
Hydroxyethyl starch	964.8	E858.2	E934.8	E950.4	E962.0	
	E980.4					
Hydroxyphenamate	969.5	E853.8	E939.5	E950.3	E962.0	
	E980.3					
Hydroxyphenylbutazone	965.5	E850.5	E935.5	E950.0	E962.0	
	E980.0					
Hvdroxyprogesterone	962.2	E858.0	E932.2	E950.4	E962.0	
	E980.4					
Hydroxyquinoline derivatives	961.3	E857	E931.3	E950.4	E962.0	
	E980.4					
Hydroxystilbamidine	961.5	E857	E931.5	E950.4	E962.0	
	E980.4					
Hydroxyurea	963.1	E858.1	E933.1	E950.4	E962.0	
	E980.4					
Hydroxyzine	969.5	E853.8	E939.5	E950.3	E962.0	
	E980.3					
Hyoscine (hydrobromide)	971.1	E855.4	E941.1	E950.4	E962.0	
	E980.4					
Hyoscyamine	971.1	E855.4	E941.1	E950.4	E962.0	
	E980.4					
Hyoscyamus (albus) (niger)	988.2	E865.4	-	E950.9	E962.1	
	E980.9					
Hypaque	977.8	E858.8	E947.8	E950.4	E962.0	
	E980.4					
Hypertussis	964.6	E858.2	E934.6	E950.4	E962.0	
	E980.4					
Hypnotics NEC	967.9	E852.9	E937.9	E950.2	E962.0	
	E980.2					
Hypochloritessee Sodium, hypochlorite						
Hypotensive agents NEC	972.6	E858.3	E942.6	E950.4	E962.0	
	E980.4					
Ibuprofen	965.69	E850.6	E935.6	E950.0	E962.0	
	E980.0					
Ibuprofen	965.61	E850.6	E935.6	E950.0	E962.0	
	E980.0					
ICG	977.8	E858.8	E947.8	E950.4	E962.0	E980.4
Ichthammol	976.4	E858.7	E946.4	E950.4	E962.0	E980.4
Ichthyol	976.4	E858.7	E946.4	E950.4	E962.0	E980.4
Idoxuridine	976.5	E858.7	E946.5	E950.4	E962.0	E980.4
IDU	976.5	E858.7	E946.5	E950.4	E962.0	E980.4
Iletin	962.3	E858.0	E932.3	E950.4	E962.0	E980.4
Ilex	988.2	E865.4	-	E950.9	E962.1	E980.9
Illuminating gassee Gas, utility						
Ilopan	963.5	E858.1	E933.5	E950.4	E962.0	E980.4
Ilotycin	960.3	E856	E930.3	E950.4	E962.0	E980.4
ophthalmic preparation	976.5	E858.7	E946.5	E950.4	E962.0	
	E980.4					
topical NEC	976.0	E858.7	E946.0	E950.4	E962.0	
	E980.4					
Imipramine	969.05	E854.0	E939.0	E950.3	E962.0	
	E980.3					
Immu-G	964.6	E858.2	E934.6	E950.4	E962.0	

ICD-9-CM Table of Drugs and Chemicals (FY12)

Substance	Poi- son- ing	Acci- dent	Thera- peutic Use	Suicide Attempt	Assault	Un- deter- mined
Immuglobin		E980.4 964.6	E858.2	E934.6	E950.4	E962.0
Immune serum globulin		E980.4 964.6	E858.2	E934.6	E950.4	E962.0
Immunosuppressive agents		E980.4 963.1	E858.1	E933.1	E950.4	E962.0
Immu-tetanus		E980.4 964.6	E858.2	E934.6	E950.4	E962.0
Indandione (derivatives)		E980.4 964.2	E858.2	E934.2	E950.4	E962.0
Inderal	972.0	E858.3	E942.0	E950.4	E962.0	E980.4
Indian hemp		969.6	E854.1	E939.6	E950.3	E962.0
tobacco		E980.3 988.2	E865.4	-	E950.9	E962.1
Indigo carmine		E980.9 977.8	E858.8	E947.8	E950.4	E962.0
Indocin	965.69	E850.6	E935.6	E950.0	E962.0	E980.0
Indocyanine green		977.8	E858.8	E947.8	E950.4	E962.0
Indomethacin		E980.4 965.69	E850.6	E935.6	E950.0	E962.0
Industrial alcohol		E980.0 980.9	E860.9	-	E950.9	E962.1
fumes		E980.9 987.8	E869.8	-	E952.8	E962.2
solvents (fumes) (vapors)		E982.8 982.8	E862.9	-	E950.9	E962.1
Influenza vaccine		E980.9 979.6	E858.8	E949.6	E950.4	E962.0
Ingested substances NEC		E982.8 989.9	E866.9	-	E950.9	E962.1
INH (isoniazid)		E980.9 961.8	E857	E931.8	E950.4	E962.0
Inhalation, gas (noxious) see Gas		E980.4				
Ink	989.89	E866.8	-	E950.9	E962.1	E980.9
Innovar	967.6	E852.5	E937.6	E950.2	E962.0	E980.2
Inositol niacinate		972.2	E858.3	E942.2	E950.4	E962.0
Inproquone		E980.4 963.1	E858.1	E933.1	E950.4	E962.0
Insect (sting), venomous		E980.4 989.5	E905.5	-	E950.9	E962.1
Insecticides (see also Pesticides)		E980.9 989.4	E863.4	-	E950.6	E962.1
chlorinated		E980.7 989.2	E863.0	-	E950.6	E962.1
mixtures		E980.7 989.4	E863.3	-	E950.6	E962.1
organochlorine (compounds)		E980.7 989.2	E863.0	-	E950.6	E962.1
		E980.7				

organophosphorus (compounds)	989.3	E863.1	-	E950.6	E962.1	E980.7
Insular tissue extract		962.3 E980.4	E858.0	E932.3	E950.4	E962.0
Insulin (amorphous) (globin) (isophane) (Lente) (NPH) (prolamine) (Semilente) (Ultralente) (zinc)		962.3 E980.4	E858.0	E932.3	E950.4	E962.0
Intranarcon		968.3 E980.4	E855.1	E938.3	E950.4	E962.0
Inulin	977.8	E858.8	E947.8	E950.4	E962.0	E980.4
Invert sugar		974.5 E980.4	E858.5	E944.5	E950.4	E962.0
Inza-see Naproxen						
Iodide NEC (see also Iodine)		976.0 E980.4	E858.7	E946.0	E950.4	E962.0
mercury (ointment)		976.0 E980.4	E858.7	E946.0	E950.4	E962.0
methylate		976.0 E980.4	E858.7	E946.0	E950.4	E962.0
potassium (expectorant) NEC		975.5 E980.4	E858.6	E945.5	E950.4	E962.0
Iodinated glycerol		975.5 E980.4	E858.6	E945.5	E950.4	E962.0
Iodine (antiseptic, external) (tincture) NEC		976.0 E980.4	E858.7	E946.0	E950.4	E962.0
diagnostic		977.8 E980.4	E858.8	E947.8	E950.4	E962.0
for thyroid conditions (antithyroid)	962.8	E858.0	E932.8	E950.4	E962.0	E980.4
vapor		987.8 E982.8	E869.8	-	E952.8	E962.2
Iodized oil		977.8 E980.4	E858.8	E947.8	E950.4	E962.0
Iodobismitol		961.2 E980.4	E857	E931.2	E950.4	E962.0
Iodochlorhydroxyquin		961.3 E980.4	E857	E931.3	E950.4	E962.0
topical		976.0 E980.4	E858.7	E946.0	E950.4	E962.0
Iodoform		976.0 E980.4	E858.7	E946.0	E950.4	E962.0
Iodopanoic acid		977.8 E980.4	E858.8	E947.8	E950.4	E962.0
Iodophthalein		977.8 E980.4	E858.8	E947.8	E950.4	E962.0
Ion exchange resins		974.5 E980.4	E858.5	E944.5	E950.4	E962.0
Iopanoic acid		977.8 E980.4	E858.8	E947.8	E950.4	E962.0
Iophendylate		977.8 E980.4	E858.8	E947.8	E950.4	E962.0
Iothiouracil		962.8 E980.4	E858.0	E932.8	E950.4	E962.0

ICD-9-CM Table of Drugs and Chemicals (FY12)

Substance	Poi- son- ing	Acci- dent	Thera- peutic Use	Suicide Attempt	Assault	Un- deter- mined
Ipecac	973.6	E858.4	E943.6	E950.4	E962.0	E980.4
Ipecacuanha	973.6	E858.4	E943.6	E950.4	E962.0	E980.4
Ipodate	977.8	E858.8	E947.8	E950.4	E962.0	E980.4
Ipral	967.0	E851	E937.0	E950.1	E962.0	E980.1
Ipratropium		975.1 E980.4	E858.6	E945.1	E950.4	E962.0
Iproniazid		969.01 E980.3	E854.0	E939.0	E950.3	E962.0
Iron (compounds) (medicinal) (preparations)		964.0 E980.4	E858.2	E934.0	E950.4	E962.0
dextran		964.0 E980.4	E858.2	E934.0	E950.4	E962.0
nonmedicinal (dust) (fumes) NEC	985.8	E866.4	-	E950.9	E962.1	E980.9
Irritant drug		977.9 E980.5	E858.9	E947.9	E950.5	E962.0
Ismelin	972.6	E858.3	E942.6	E950.4	E962.0	E980.4
Isoamyl nitrite		972.4 E980.4	E858.3	E942.4	E950.4	E962.0
Isobutyl acetate		982.8 E980.9	E862.4	-	E950.9	E962.1
Isocarboxazid		969.01 E980.3	E854.0	E939.0	E950.3	E962.0
Isoephedrine		971.2 E980.4	E855.5	E941.2	E950.4	E962.0
Isoetharine		971.2 E980.4	E855.5	E941.2	E950.4	E962.0
Isofluorophate		971.0 E980.4	E855.3	E941.0	E950.4	E962.0
Isoniazid (INH)		961.8 E980.4	E857	E931.8	E950.4	E962.0
Isopentaquine		961.4 E980.4	E857	E931.4	E950.4	E962.0
Isophane insulin		962.3 E980.4	E858.0	E932.3	E950.4	E962.0
Isopregnenone		962.2 E980.4	E858.0	E932.2	E950.4	E962.0
Isoprenaline		971.2 E980.4	E855.5	E941.2	E950.4	E962.0
Isopropamide		971.1 E980.4	E855.4	E941.1	E950.4	E962.0
Isopropanol		980.2 E980.9	E860.3	-	E950.9	E962.1
topical (germicide)		976.0 E980.4	E858.7	E946.0	E950.4	E962.0
Isopropyl acetate		982.8 E980.9	E862.4	-	E950.9	E962.1
alcohol		980.2 E980.9	E860.3	-	E950.9	E962.1
topical (germicide)			976.0 E962.0	E858.7 E980.4	E946.0	E950.4
ether		982.8	E862.4	-	E950.9	E962.1

		E980.9				
Isoproterenol		971.2	E855.5	E941.2	E950.4	E962.0
		E980.4				
Isosorbide dinitrate		972.4	E858.3	E942.4	E950.4	E962.0
		E980.4				
Isothipendyl		963.0	E858.1	E933.0	E950.4	E962.0
		E980.4				
Isoxazolyl penicillin		960.0	E856	E930.0	E950.4	E962.0
		E980.4				
Isoxsuprine hydrochloride		972.5	E858.3	E942.5	E950.4	E962.0
		E980.4				
I-thyroxine sodium		962.7	E858.0	E932.7	E950.4	E962.0
		E980.4				
Jaborandi (pilocarpus) (extract)		971.0	E855.3	E941.0	E950.4	E962.0
		E980.4				
Jalap	973.1	E858.4	E943.1	E950.4	E962.0	E980.4
Jamaica						
dogwood (bark)		965.7	E850.7	E935.7	E950.0	E962.0
		E980.0				
ginger		989.89	E866.8	-	E950.9	E962.1
		E980.9				
Jatropha		988.2	E865.4	-	E950.9	E962.1
		E980.9				
curcas		988.2	E865.3	-	E950.9	E962.1
		E980.9				
Jectofer	964.0	E858.2	E934.0	E950.4	E962.0	E980.4
Jellyfish (sting)		989.5	E905.6	-	E950.9	E962.1
		E980.9				
Jequirity (bean)		988.2	E865.3	-	E950.9	E962.1
		E980.9				
Jimson weed		988.2	E865.4	-	E950.9	E962.1
		E980.9				
seeds		988.2	E865.3	-	E950.9	E962.1
		E980.9				
Juniper tar (oil) (ointment)		976.4	E858.7	E946.4	E950.4	E962.0
		E980.4				
Kallikrein		972.5	E858.3	E942.5	E950.4	E962.0
		E980.4				
Kanamycin		960.6	E856	E930.6	E950.4	E962.0
		E980.4				
Kantrex	960.6	E856	E930.6	E950.4	E962.0	E980.4
Kaolin	973.5	E858.4	E943.5	E950.4	E962.0	E980.4
Karaya (gum)		973.3	E858.4	E943.3	E950.4	E962.0
		E980.4				
Kemithal		968.3	E855.1	E938.3	E950.4	E962.0
		E980.4				
Kenacort		962.0	E858.0	E932.0	E950.4	E962.0
		E980.4				
Keratolytics		976.4	E858.7	E946.4	E950.4	E962.0
		E980.4				
Keratoplastics		976.4	E858.7	E946.4	E950.4	E962.0
		E980.4				
Kerosene, kerosine (fuel) (solvent)						
NEC		981	E862.1	-	E950.9	E962.1
		E980.9				
insecticide		981	E863.4	-	E950.6	E962.1

ICD-9-CM Table of Drugs and Chemicals (FY12)

Substance	Poi- son- ing	Acci- dent	Thera- peutic Use	Suicide Attempt	Assault	Un- deter- mined
vapor		E980.7 987.1	E869.8	-	E952.8	E962.2
Ketamine		E982.8 968.3	E855.1	E938.3	E950.4	E962.0
Ketobemidone		E980.4 965.09	E850.2	E935.2	E950.0	E962.0
Ketols	982.8	E862.4	-	E950.9	E962.1	E980.9
Ketone oils	982.8	E862.4	-	E950.9	E962.1	E980.9
Ketoprofen	965.61	E850.6	E935.6	E950.0	E962.0	E980.0
Kiln gas or vapor (carbon monoxide)	986	E868.8	-	E952.1	E962.2	E982.1
Konsyl	973.3	E858.4	E943.3	E950.4	E962.0	E980.4
Kosam seed		988.2	E865.3	-	E950.9	E962.1
Krait (venom)		E980.9 989.5	E905.0	-	E950.9	E962.1
Kwell (insecticide)		E980.9 989.2	E863.0	-	E950.6	E962.1
anti-infective (topical)		E980.7 976.0	E858.7	E946.0	E950.4	E962.0
Laburnum (flowers) (seeds)		E980.4 988.2	E865.3	-	E950.9	E962.1
leaves		E980.9 988.2	E865.4	-	E950.9	E962.1
Lacquers		E980.9 989.89	E861.6	-	E950.9	E962.1
Lacrimogenic gas		E980.9 987.5	E869.3	-	E952.8	E962.2
Lactic acid		E982.8 983.1	E864.1	-	E950.7	E962.1
Lactobacillus acidophilus		E980.6 973.5	E858.4	E943.5	E950.4	E962.0
Lactoflavin		E980.4 963.5	E858.1	E933.5	E950.4	E962.0
Lactuca (virosa) (extract)		E980.4 967.8	E852.8	E937.8	E950.2	E962.0
Lactucarium		E980.2 967.8	E852.8	E937.8	E950.2	E962.0
Laevulose		E980.2 974.5	E858.5	E944.5	E950.4	E962.0
Lanatoside (C)		E980.4 972.1	E858.3	E942.1	E950.4	E962.0
Lanolin (lotion)		E980.4 976.3	E858.7	E946.3	E950.4	E962.0
Largactil		E980.4 969.1	E853.0	E939.1	E950.3	E962.0
Larkspur		E980.3 988.2	E865.3	-	E950.9	E962.1
Laroxyl	969.05	E980.9 E854.0	E939.0	E950.3	E962.0	E980.3
Lasix	974.4	E858.5	E944.4	E950.4	E962.0	E980.4
Latex	989.82	E866.8	-	E950.9	E962.1	E980.9
Lathyrus (seed)		988.2	E865.3	-	E950.9	E962.1
Laudanum		E980.9 965.09	E850.2	E935.2	E950.0	E962.0

		E980.0				
Laudexium		975.2	E858.6	E945.2	E950.4	E962.0
		E980.4				
Laurel, black or cherry		988.2	E865.4	-	E950.9	E962.1
		E980.9				
Laurolinium		976.0	E858.7	E946.0	E950.4	E962.0
		E980.4				
Lauryl sulfoacetate		976.2	E858.7	E946.2	E950.4	E962.0
		E980.4				
Laxatives NEC		973.3	E858.4	E943.3	E950.4	E962.0
		E980.4				
emollient		973.2	E858.4	E943.2	E950.4	E962.0
		E980.4				
L-dopa	966.4	E855.0	E936.4	E950.4	E962.0	E980.4
L-Tryptophan-see amino acid						
Lead (dust) (fumes) (vapor) NEC		984.9	E866.0	-	E950.9	E962.1
		E980.9				
acetate (dust)		984.1	E866.0	-	E950.9	E962.1
		E980.9				
anti-infectives		961.2	E857	E931.2	E950.4	E962.0
		E980.4				
antiknock compound (tetraethyl)		984.1	E862.1	-	E950.9	E962.1
		E980.9				
arsenate, arsenite (dust)						
(insecticide) (vapor)	985.1	E863.4	-	E950.8	E962.1	E980.8
herbicide			985.1	E863.5	-	E950.8
			E962.1	E980.8		
carbonate		984.0	E866.0	-	E950.9	E962.1
		E980.9				
paint	984.0	E861.5	-	E950.9	E962.1	E980.9
chromate		984.0	E866.0	-	E950.9	E962.1
		E980.9				
paint	984.0	E861.5	-	E950.9	E962.1	E980.9
dioxide		984.0	E866.0	-	E950.9	E962.1
		E980.9				
inorganic (compound)		984.0	E866.0	-	E950.9	E962.1
		E980.9				
paint	984.0	E861.5	-	E950.9	E962.1	E980.9
iodide		984.0	E866.0	-	E950.9	E962.1
		E980.9				
pigment (paint)			984.0	E861.5	-	E950.9
			E962.1	E980.9		
monoxide (dust)		984.0	E866.0	-	E950.9	E962.1
		E980.9				
paint	984.0	E861.5	-	E950.9	E962.1	E980.9
organic		984.1	E866.0	-	E950.9	E962.1
		E980.9				
oxide		984.0	E866.0	-	E950.9	E962.1
		E980.9				
paint	984.0	E861.5	-	E950.9	E962.1	E980.9
paint		984.0	E861.5	-	E950.9	E962.1
		E980.9				
salts		984.0	E866.0	-	E950.9	E962.1
		E980.9				
specified compound NEC		984.8	E866.0	-	E950.9	E962.1
		E980.9				

ICD-9-CM Table of Drugs and Chemicals (FY12)

Substance	Poi- son- ing	Acci- dent	Thera- peutic Use	Suicide Attempt	Assault	Un- deter- mined
tetra-ethyl		984.1	E862.1	-	E950.9	E962.1
Lebanese red		E980.9 969.6	E854.1	E939.6	E950.3	E962.0
Lente lietin (insulin)		E980.3 962.3	E858.0	E932.3	E950.4	E962.0
Leptazol		E980.4 970.0	E854.3	E940.0	E950.4	E962.0
Leritine	965.09	E850.2	E935.2	E950.0	E962.0	E980.0
Letter	962.7	E858.0	E932.7	E950.4	E962.0	E980.4
Lettuce opium		967.8	E852.8	E937.8	E950.2	E962.0
Leucovorin (factor)		E980.2 964.1	E858.2	E934.1	E950.4	E962.0
Leukeran		E980.4 963.1	E858.1	E933.1	E950.4	E962.0
Levalbuterol		E980.4 975.7	E858.6	E945.7	E950.4	E962.0
Levallorphan		E980.4 970.1	E854.3	E940.1	E950.4	E962.0
Levanil	967.8	E852.8	E937.8	E950.2	E962.0	E980.2
Levarterenol	971.2	E855.5	E941.2	E950.4	E962.0	E980.4
Levodopa	966.4	E855.0	E936.4	E950.4	E962.0	E980.4
Levo-dromoran	965.09	E850.2	E935.2	E950.0	E962.0	E980.0
Levoid	962.7	E858.0	E932.7	E950.4	E962.0	E980.4
Levo-iso-methadone	965.02	E850.1	E935.1	E950.0	E962.0	E980.0
Levomepromazine	967.8	E852.8	E937.8	E950.2	E962.0	E980.2
Levoprome	967.8	E852.8	E937.8	E950.2	E962.0	E980.2
Levopropoxyphene	975.4	E858.6	E945.4	E950.4	E962.0	E980.4
Levorphan, levophanol	965.09	E850.2	E935.2	E950.0	E962.0	E980.0
Levothyroxine (sodium)	962.7	E858.0	E932.7	E950.4	E962.0	E980.4
Levsin	971.1	E855.4	E941.1	E950.4	E962.0	E980.4
Levulose	974.5	E858.5	E944.5	E950.4	E962.0	E980.4
Lewisite (gas)	985.1	E866.3	-	E950.8	E962.1	E980.8
Librium	969.4	E853.2	E939.4	E950.3	E962.0	E980.3
Lidex	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
Lidocaine (infiltration) (topical)		968.5	E855.2	E938.5	E950.4	E962.0
nerve block (peripheral) (plexus)		E980.4 968.6	E855.2	E938.6	E950.4	E962.0
spinal		E980.4 968.7	E855.2	E938.7	E950.4	E962.0
Lighter fluid		E980.4 981	E862.1	-	E950.9	E962.1
Lignocaine (infiltration) (topical)		E980.9 968.5	E855.2	E938.5	E950.4	E962.0
nerve block (peripheral) (plexus)		E980.4 968.6	E855.2	E938.6	E950.4	E962.0
spinal		E980.4 968.7	E855.2	E938.7	E950.4	E962.0
Ligroin(e) (solvent)		E980.4 981	E862.0	-	E950.9	E962.1
vapor		E980.9 987.1	E869.8	-	E952.8	E962.2
		E982.8				

Ligustrum vulgare		988.2	E865.3	-	E950.9	E962.1
		E980.9				
Lily of the valley		988.2	E865.4	-	E950.9	E962.1
		E980.9				
Lime (chloride)		983.2	E864.2	-	E950.7	E962.1
		E980.6				
solution, sulferated		976.4	E858.7	E946.4	E950.4	E962.0
		E980.4				
Limonene		982.8	E862.4	-	E950.9	E962.1
		E980.9				
Lincomycin		960.8	E856	E930.8	E950.4	E962.0
		E980.4				
Lindane (insecticide) (vapor)		989.2	E863.0	-	E950.6	E962.1
		E980.7				
anti-infective (topical)		976.0	E858.7	E946.0	E950.4	E962.0
		E980.4				
Liniments NEC		976.9	E858.7	E946.9	E950.4	E962.0
		E980.4				
Linoleic acid		972.2	E858.3	E942.2	E950.4	E962.0
		E980.4				
Liothyronine		962.7	E858.0	E932.7	E950.4	E962.0
		E980.4				
Liotrix	962.7	E858.0	E932.7	E950.4	E962.0	E980.4
Lipancreatin		973.4	E858.4	E943.4	E950.4	E962.0
		E980.4				
Lipo-Lutin		962.2	E858.0	E932.2	E950.4	E962.0
		E980.4				
Lipotropic agents		977.1	E858.8	E947.1	E950.4	E962.0
		E980.4				
Liquefied petroleum gases		987.0	E868.0	-	E951.1	E962.2
		E981.1				
piped (pure or mixed with air)		987.0	E867	-	E951.0	E962.2
		E981.0				
Liquid petrolatum		973.2	E858.4	E943.2	E950.4	E962.0
		E980.4				
substance		989.9	E866.9	-	E950.9	E962.1
		E980.9				
specified NEC		989.89	E866.8	-	E950.9	E962.1
		E980.9				
Lirugen	979.4	E858.8	E949.4	E950.4	E962.0	E980.4
Lithane	969.8	E855.8	E939.8	E950.3	E962.0	E980.3
Lithium	985.8	E866.4	-	E950.9	E962.1	E980.9
carbonate		969.8	E855.8	E939.8	E950.3	E962.0
		E980.3				
Lithonate		969.8	E855.8	E939.8	E950.3	E962.0
		E980.3				
Liver (extract) (injection) (preparations)		964.1	E858.2	E934.1	E950.4	E962.0
		E980.4				
Lizard (bite) (venom)		989.5	E905.0	-	E950.9	E962.1
		E980.9				
LMD	964.8	E858.2	E934.8	E950.4	E962.0	E980.4
Lobelia	988.2	E865.4	-	E950.9	E962.1	E980.9
Lobeline	970.0	E854.3	E940.0	E950.4	E962.0	E980.4
Locorten	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
Lolium temulentum	988.2	E865.3	-	E950.9	E962.1	E980.9

ICD-9-CM Table of Drugs and Chemicals (FY12)

Substance	Poi-son-ing	Acci-dent	Thera-peutic Use	Suicide Attempt	Assault	Un-deter-mined
Lomotil	973.5	E858.4	E943.5	E950.4	E962.0	E980.4
Lomustine	963.1	E858.1	E933.1	E950.4	E962.0	E980.4
Lophophora williamsii	969.6	E854.1	E939.6	E950.3	E962.0	E980.3
Lorazepam	969.4	E853.2	E939.4	E950.3	E962.0	E980.3
Lotions NEC	976.9	E858.7	E946.9	E950.4	E962.0	E980.4
Lotronex	973.8	E858.4	E943.8	E950.4	E962.0	E980.4
Lotusate	967.0	E851	E937.0	E950.1	E962.0	E980.1
Lowila	976.2	E858.7	E946.2	E950.4	E962.0	E980.4
Loxapine	969.3	E853.8	E939.3	E950.3	E962.0	E980.3
Lozenges (throat)	976.6	E858.7	E946.6	E950.4	E962.0	E980.4
LSD (25)	969.6	E854.1	E939.6	E950.3	E962.0	E980.3
Lubricating oil NEC	981	E862.2	-	E950.9	E962.1	E980.9
Lucanthone	961.6	E857	E931.6	E950.4	E962.0	E980.4
Luminal	967.0	E851	E937.0	E950.1	E962.0	E980.1
Lung irritant (gas) NEC	987.9	E869.9	-	E952.9	E962.2	E982.9
Lutocylol	962.2	E858.0	E932.2	E950.4	E962.0	E980.4
Lutromone	962.2	E858.0	E932.2	E950.4	E962.0	E980.4
Lututrin	975.0	E858.6	E945.0	E950.4	E962.0	E980.4
Lye (concentrated)	983.2	E864.2	-	E950.7	E962.1	E980.6
Lygranum (skin test)	977.8	E858.8	E947.8	E950.4	E962.0	E980.4
Lymecycline	960.4	E856	E930.4	E950.4	E962.0	E980.4
Lymphogranuloma venereum antigen		977.8	E858.8	E947.8	E950.4	E962.0
		E980.4				
Lynestrenol	962.2	E858.0	E932.2	E950.4	E962.0	E980.4
Lyovac Sodium Edecrin	974.4	E858.5	E944.4	E950.4	E962.0	E980.4
Lypressin	962.5	E858.0	E932.5	E950.4	E962.0	E980.4
Lysergic acid (amide) (diethylamide)	969.6	E854.1	E939.6	E950.3	E962.0	E980.3
Lysergide	969.6	E854.1	E939.6	E950.3	E962.0	E980.3
Lysine vasopressin	962.5	E858.0	E932.5	E950.4	E962.0	E980.4
Lysol	983.0	E864.0	-	E950.7	E962.1	E980.6
Lytta (vitatta)		976.8	E858.7	E946.8	E950.4	E962.0
		E980.4				
Mace	987.5	E869.3	-	E952.8	E962.2	E982.8
Macrolides (antibiotics)		960.3	E856	E930.3	E950.4	E962.0
		E980.4				
Mafenide		976.0	E858.7	E946.0	E950.4	E962.0
		E980.4				
Magaldrate		973.0	E858.4	E943.0	E950.4	E962.0
		E980.4				
Magic mushroom		969.6	E854.1	E939.6	E950.3	E962.0
		E980.3				
Magnamycin		960.8	E856	E930.8	E950.4	E962.0
		E980.4				
Magnesia magma		973.0	E858.4	E943.0	E950.4	E962.0
		E980.4				
Magnesium (compounds) (fumes) NEC		985.8	E866.4	-	E950.9	E962.1
		E980.9				
antacid		973.0	E858.4	E943.0	E950.4	E962.0
		E980.4				
carbonate		973.0	E858.4	E943.0	E950.4	E962.0
		E980.4				
cathartic		973.3	E858.4	E943.3	E950.4	E962.0

	E980.4					
citrate	973.3	E858.4	E943.3	E950.4	E962.0	
	E980.4					
hydroxide	973.0	E858.4	E943.0	E950.4	E962.0	
	E980.4					
oxide	973.0	E858.4	E943.0	E950.4	E962.0	
	E980.4					
sulfate (oral)	973.3	E858.4	E943.3	E950.4	E962.0	
	E980.4					
intravenous		966.3	E855.0	E936.3	E950.4	
		E962.0	E980.4			
trisilicate	973.0	E858.4	E943.0	E950.4	E962.0	
	E980.4					
Malathion (insecticide)	989.3	E863.1	-	E950.6	E962.1	
	E980.7					
Male fern (oleoresin)	961.6	E857	E931.6	E950.4	E962.0	
	E980.4					
Mandelic acid	961.9	E857	E931.9	E950.4	E962.0	
	E980.4					
Manganese compounds (fumes) NEC	985.2	E866.4	-	E950.9	E962.1	
	E980.9					
Mannitol (diuretic) (medicinal) NEC	974.4	E858.5	E944.4	E950.4	E962.0	
	E980.4					
hexanitrate	972.4	E858.3	E942.4	E950.4	E962.0	
	E980.4					
mustard	963.1	E858.1	E933.1	E950.4	E962.0	
	E980.4					
Mannomustine	963.1	E858.1	E933.1	E950.4	E962.0	
	E980.4					
MAO inhibitors	969.01	E854.0	E939.0	E950.3	E962.0	
	E980.3					
Mapharsen	961.1	E857	E931.1	E950.4	E962.0	
	E980.4					
Marcaine	968.9	E855.2	E938.9	E950.4	E962.0	
	E980.4					
infiltration (subcutaneous)	968.5	E855.2	E938.5	E950.4	E962.0	
	E980.4					
nerve block (peripheral) (plexus)	968.6	E855.2	E938.6	E950.4	E962.0	
	E980.4					
Marezine	963.0	E858.1	E933.0	E950.4	E962.0	
	E980.4					
Marihuana, marijuana (derivatives)	969.6	E854.1	E939.6	E950.3	E962.0	
	E980.3					
Marine animals or plants (sting)	989.5	E905.6	-	E950.9	E962.1	
	E980.9					
Marplan	969.01	E854.0	E939.0	E950.3	E962.0	
	E980.3					
Marsh gas	987.1	E869.8	-	E952.8	E962.2	
	E982.8					
Marsilid	969.01	E854.0	E939.0	E950.3	E962.0	E980.3
Matulane	963.1	E858.1	E933.1	E950.4	E962.0	E980.4
Mazindol	977.0	E858.8	E947.0	E950.4	E962.0	E980.4
MDMA	969.72	E854.2	E939.7	E950.3	E962.0	E980.3
Meadow saffron	988.2	E865.3	-	E950.9	E962.1	
	E980.9					

ICD-9-CM Table of Drugs and Chemicals (FY12)

Substance	Poi- son- ing	Acci- dent	Thera- peutic Use	Suicide Attempt	Assault	Un- deter- mined
Measles vaccine		979.4 E980.4	E858.8	E949.4	E950.4	E962.0
Meat, noxious or nonbacterial		988.8 E980.9	E865.0	-	E950.9	E962.1
Mebanazine		969.01 E980.3	E854.0	E939.0	E950.3	E962.0
Mebaral		967.0 E980.1	E851	E937.0	E950.1	E962.0
Mebendazole		961.6 E980.4	E857	E931.6	E950.4	E962.0
Mebeverine		975.1 E980.4	E858.6	E945.1	E950.4	E962.0
Mebhydroline		963.0 E980.4	E858.1	E933.0	E950.4	E962.0
Mebrophenhydramine		963.0 E980.4	E858.1	E933.0	E950.4	E962.0
Mebutamate		969.5 E980.3	E853.8	E939.5	E950.3	E962.0
Mecamylamine (chloride)		972.3 E980.4	E858.3	E942.3	E950.4	E962.0
Mechlorethamine hydrochloride		963.1 E980.4	E858.1	E933.1	E950.4	E962.0
Meclizene (hydrochloride)		963.0 E980.4	E858.1	E933.0	E950.4	E962.0
Meclofenoxate		970.0 E980.4	E854.3	E940.0	E950.4	E962.0
Meclozine (hydrochloride)		963.0 E980.4	E858.1	E933.0	E950.4	E962.0
Medazepam		969.4 E980.3	E853.2	E939.4	E950.3	E962.0
Medicine, medicinal substance		977.9 E980.5	E858.9	E947.9	E950.5	E962.0
specified NEC		977.8 E980.4	E858.8	E947.8	E950.4	E962.0
Medinal	967.0	E851	E937.0	E950.1	E962.0	E980.1
Medomin		967.0 E980.1	E851	E937.0	E950.1	E962.0
Medroxyprogesterone		962.2 E980.4	E858.0	E932.2	E950.4	E962.0
Medrysone		976.5 E980.4	E858.7	E946.5	E950.4	E962.0
Mefenamic acid		965.7 E980.0	E850.7	E935.7	E950.0	E962.0
Megahallucinogen		969.6 E980.3	E854.1	E939.6	E950.3	E962.0
Megestrol		962.2 E980.4	E858.0	E932.2	E950.4	E962.0
Meglumine		977.8 E980.4	E858.8	E947.8	E950.4	E962.0
Meladinin		976.3 E980.4	E858.7	E946.3	E950.4	E962.0
Melanizing agents		976.3 E980.4	E858.7	E946.3	E950.4	E962.0
Melarsoprol		961.1	E857	E931.1	E950.4	E962.0

Melia azedarach	E980.4 988.2	E865.3	-	E950.9	E962.1
Mellaril	E980.9 969.1	E853.0	E939.1	E950.3	E962.0
Meloxine	E980.4 976.3	E858.7	E946.3	E950.4	E962.0
Melphalan	E980.4 963.1	E858.1	E933.1	E950.4	E962.0
Memantine hydrochloride	E980.4 969.8	E854.8	E939.8	E950.3	E962.0
Menadiol sodium diphosphate	E980.3 964.3	E858.2	E934.3	E950.4	E962.0
Menadione (sodium bisulfite)	E980.4 964.3	E858.2	E934.3	E950.4	E962.0
Menaphthone	E980.4 964.3	E858.2	E934.3	E950.4	E962.0
Meningococcal vaccine	E980.4 978.8	E858.8	E948.8	E950.4	E962.0
Menningovax-C	E980.4 978.8	E858.8	E948.8	E950.4	E962.0
Menotropins	E980.4 962.4	E858.0	E932.4	E950.4	E962.0
Menthol NEC	E980.4 976.1	E858.7	E946.1	E950.4	E962.0
Mepacrine	E980.4 961.3	E857	E931.3	E950.4	E962.0
Meparfynol	E980.4 967.8	E852.8	E937.8	E950.2	E962.0
Mepazine	E980.2 969.1	E853.0	E939.1	E950.3	E962.0
Mepenzolate	E980.3 971.1	E855.4	E941.1	E950.4	E962.0
Meperidine	E980.4 965.09	E850.2	E935.2	E950.0	E962.0
Mephenamin(e)	E980.0 966.4	E855.0	E936.4	E950.4	E962.0
Mephenesin (carbamate)	E980.4 968.0	E855.1	E938.0	E950.4	E962.0
Mephenoxalone	E980.4 969.5	E853.8	E939.5	E950.3	E962.0
Mephentermine	E980.3 971.2	E855.5	E941.2	E950.4	E962.0
Mephenytoin	E980.4 966.1	E855.0	E936.1	E950.4	E962.0
Mephobarbital	E980.4 967.0	E851	E937.0	E950.1	E962.0
Mepiperphenidol	E980.1 971.1	E855.4	E941.1	E950.4	E962.0
Mepivacaine	E980.4 968.9	E855.2	E938.9	E950.4	E962.0
infiltration(subcutaneous)	E980.4 968.5	E855.2	E938.5	E950.4	E962.0
nerve block (peripheral) (plexus)	E980.4 968.6	E855.2	E938.6	E950.4	E962.0
topical (surface)	E980.4 968.5	E855.2	E938.5	E950.4	E962.0

ICD-9-CM Table of Drugs and Chemicals (FY12)

Substance	Poi- son- ing	Acci- dent	Thera- peutic Use	Suicide Attempt	Assault	Un- deter- mined
Meprednisone		962.0 E980.4	E858.0	E932.0	E950.4	E962.0
Meprobam		969.5 E980.3	E853.8	E939.5	E950.3	E962.0
Meprobamate		969.5 E980.3	E853.8	E939.5	E950.3	E962.0
Mepyramine (maleate)		963.0 E980.4	E858.1	E933.0	E950.4	E962.0
Meralluride		974.0 E980.4	E858.5	E944.0	E950.4	E962.0
Merbaphen		974.0 E980.4	E858.5	E944.0	E950.4	E962.0
Merbromin		976.0 E980.4	E858.7	E946.0	E950.4	E962.0
Mercaplomerin		974.0 E980.4	E858.5	E944.0	E950.4	E962.0
Mercaptopurine		963.1 E980.4	E858.1	E933.1	E950.4	E962.0
Mercumatinin		974.0 E980.4	E858.5	E944.0	E950.4	E962.0
Mercuramide		974.0 E980.4	E858.5	E944.0	E950.4	E962.0
Mercuranin		976.0 E980.4	E858.7	E946.0	E950.4	E962.0
Mercurochrome		976.0 E980.4	E858.7	E946.0	E950.4	E962.0
Mercury, mercuric, mercurous (compounds) (cyanide) (fumes) (nonmedicinal) (vapor) NEC		985.0 E980.9	E866.1	-	E950.9	E962.1
ammoniated		976.0 E980.4	E858.7	E946.0	E950.4	E962.0
anti-infective		961.2 E980.4	E857	E931.2	E950.4	E962.0
topical chloride (antiseptic) NEC	976.0	E858.7 976.0 E980.4	E946.0 E858.7	E950.4 E946.0	E962.0 E950.4	E980.4 E962.0
fungicide			985.0 E962.1	E863.6 E980.7	-	E950.6
diuretic compounds		974.0 E980.4	E858.5	E944.0	E950.4	E962.0
fungicide		985.0 E980.7	E863.6	-	E950.6	E962.1
organic (fungicide)		985.0 E980.7	E863.6	-	E950.6	E962.1
Merethoxylline		974.0 E980.4	E858.5	E944.0	E950.4	E962.0
Mersalyl		974.0 E980.4	E858.5	E944.0	E950.4	E962.0
Merthiolate (topical)		976.0 E980.4	E858.7	E946.0	E950.4	E962.0
ophthalmic preparation		976.5 E980.4	E858.7	E946.5	E950.4	E962.0

Meruvax	979.4 E980.4	E858.8	E949.4	E950.4	E962.0
Mescal buttons	969.6 E980.3	E854.1	E939.6	E950.3	E962.0
Mescaline (salts)	969.6 E980.3	E854.1	E939.6	E950.3	E962.0
Mesoridazine besylate	969.1 E980.3	E853.0	E939.1	E950.3	E962.0
Mestanolone	962.1 E980.4	E858.0	E932.1	E950.4	E962.0
Mestranol	962.2 E980.4	E858.0	E932.2	E950.4	E962.0
Metactesylacetate	976.0 E980.4	E858.7	E946.0	E950.4	E962.0
Metaldehyde (snail killer) NEC	989.4 E980.7	E863.4	-	E950.6	E962.1
Metals (heavy) (nonmedicinal) NEC	985.9 E980.9	E866.4	-	E950.9	E962.1
dust, fumes, or vapor NEC	985.9 E980.9	E866.4	-	E950.9	E962.1
light NEC	985.9 E980.9	E866.4	-	E950.9	E962.1
dust, fumes, or vapor NEC		985.9 E962.1	E866.4 E980.9	-	E950.9
pesticides (dust) (vapor)	985.9 E980.7	E863.4	-	E950.6	E962.1
Metamucil	973.3 E980.4	E858.4	E943.3	E950.4	E962.0
Metaphen	976.0 E980.4	E858.7	E946.0	E950.4	E962.0
Metaproterenol	975.1 E980.4	E858.6	E945.1	E950.4	E962.0
Metaraminol	972.8 E980.4	E858.3	E942.8	E950.4	E962.0
Metaxalone	968.0 E980.4	E855.1	E938.0	E950.4	E962.0
Metformin	962.3 E980.4	E858.0	E932.3	E950.4	E962.0
Methacycline	960.4 E980.4	E856	E930.4	E950.4	E962.0
Methadone	965.02 E980.0	E850.1	E935.1	E950.0	E962.0
Methallenestril	962.2 E980.4	E858.0	E932.2	E950.4	E962.0
Methamphetamine	969.72 E980.3	E854.2	E939.7	E950.3	E962.0
Methandienone	962.1 E980.4	E858.0	E932.1	E950.4	E962.0
Methandriol	962.1 E980.4	E858.0	E932.1	E950.4	E962.0
Methandrostenolone	962.1 E980.4	E858.0	E932.1	E950.4	E962.0
Methane gas	987.1 E982.8	E869.8	-	E952.8	E962.2
Methanol	980.1 E980.9	E860.2	-	E950.9	E962.1

ICD-9-CM Table of Drugs and Chemicals (FY12)

Substance	Poi- son- ing	Acci- dent	Thera- peutic Use	Suicide Attempt	Assault	Un- deter- mined
vapor		987.8 E982.8	E869.8	-	E952.8	E962.2
Methantheline		971.1 E980.4	E855.4	E941.1	E950.4	E962.0
Methaphenilene		963.0 E980.4	E858.1	E933.0	E950.4	E962.0
Methapyrilene		963.0 E980.4	E858.1	E933.0	E950.4	E962.0
Methaqualone (compounds)		967.4 E980.2	E852.3	E937.4	E950.2	E962.0
Metharbital, metharbitone		967.0 E980.1	E851	E937.0	E950.1	E962.0
Methazolamide		974.2 E980.4	E858.5	E944.2	E950.4	E962.0
Methdilazine		963.0 E980.4	E858.1	E933.0	E950.4	E962.0
Methedrine		969.72 E980.3	E854.2	E939.7	E950.3	E962.0
Methenamine (mandelate)		961.9 E980.4	E857	E931.9	E950.4	E962.0
Methenolone		962.1 E980.4	E858.0	E932.1	E950.4	E962.0
Methergine		975.0 E980.4	E858.6	E945.0	E950.4	E962.0
Methiacil		962.8 E980.4	E858.0	E932.8	E950.4	E962.0
Methicillin (sodium)		960.0 E980.4	E856	E930.0	E950.4	E962.0
Methimazole		962.8 E980.4	E858.0	E932.8	E950.4	E962.0
Methionine		977.1 E980.4	E858.8	E947.1	E950.4	E962.0
Methisazone		961.7 E980.4	E857	E931.7	E950.4	E962.0
Methitural		967.0 E980.1	E851	E937.0	E950.1	E962.0
Methixene		971.1 E980.4	E855.4	E941.1	E950.4	E962.0
Methobarbital, methobarbitone		967.0 E980.1	E851	E937.0	E950.1	E962.0
Methocarbamol		968.0 E980.4	E855.1	E938.0	E950.4	E962.0
Methohexital, methohexitone (sodium)		968.3 E980.4	E855.1	E938.3	E950.4	E962.0
Methoin	966.1	E855.0	E936.1	E950.4	E962.0	E980.4
Methopholine		965.7 E980.0	E850.7	E935.7	E950.0	E962.0
Methorate		975.4 E980.4	E858.6	E945.4	E950.4	E962.0
Methoserpidine		972.6 E980.4	E858.3	E942.6	E950.4	E962.0
Methotrexate		963.1 E980.4	E858.1	E933.1	E950.4	E962.0

Methotrimeprazine	967.8 E980.2	E852.8	E937.8	E950.2	E962.0
Methoxa-Dome	976.3 E980.4	E858.7	E946.3	E950.4	E962.0
Methoxamine	971.2 E980.4	E855.5	E941.2	E950.4	E962.0
Methoxsalen	976.3 E980.4	E858.7	E946.3	E950.4	E962.0
Methoxybenzyl penicillin	960.0 E980.4	E856	E930.0	E950.4	E962.0
Methoxychlor	989.2 E980.7	E863.0	-	E950.6	E962.1
Methoxyflurane	968.2 E980.4	E855.1	E938.2	E950.4	E962.0
Methoxyphenamine	971.2 E980.4	E855.5	E941.2	E950.4	E962.0
Methoxypromazine	969.1 E980.3	E853.0	E939.1	E950.3	E962.0
Methoxypsoralen	976.3 E980.4	E858.7	E946.3	E950.4	E962.0
Methscopolamine (bromide)	971.1 E980.4	E855.4	E941.1	E950.4	E962.0
Methsuximide	966.2 E980.4	E855.0	E936.2	E950.4	E962.0
Methyclothiazide	974.3 E980.4	E858.5	E944.3	E950.4	E962.0
Methyl acetate	982.8 E980.9	E862.4	-	E950.9	E962.1
acetone II	982.8 E980.9	E862.4	-	E950.9	E962.1
alcohol	980.1 E980.9	E860.2	-	E950.9	E962.1
amphetamine	969.72 E980.3	E854.2	E939.7	E950.3	E962.0
androstanolone	962.1 E980.4	E858.0	E932.1	E950.4	E962.0
atropine	971.1 E980.4	E855.4	E941.1	E950.4	E962.0
benzene	982.0 E980.9	E862.4	-	E950.9	E962.1
bromide (gas)	987.8 E982.8	E869.8	-	E952.8	E962.2
fumigant		987.8 E962.2	E863.8 E980.7	-	E950.6
butanol	980.8 E980.9	E860.8	-	E950.9	E962.1
carbinol	980.1 E980.9	E860.2	-	E950.9	E962.1
cellosolve	982.8 E980.9	E862.4	-	E950.9	E962.1
cellulose	973.3 E980.4	E858.4	E943.3	E950.4	E962.0
chloride (gas)	987.8 E982.8	E869.8	-	E952.8	E962.2
cyclohexane	982.8	E862.4	-	E950.9	E962.1

ICD-9-CM Table of Drugs and Chemicals (FY12)

Substance	Poi- son- ing	Acci- dent	Thera- peutic Use	Suicide Attempt	Assault	Un- deter- mined
cyclohexanone		E980.9 982.8	E862.4	-	E950.9	E962.1
dihydromorphinone		E980.9 965.09	E850.2	E935.2	E950.0	E962.0
ergometrine		E980.0 975.0	E858.6	E945.0	E950.4	E962.0
ergonovine		E980.4 975.0	E858.6	E945.0	E950.4	E962.0
ethyl ketone		E980.4 982.8	E862.4	-	E950.9	E962.1
hydrazine		E980.9 983.9	E864.3	-	E950.7	E962.1
isobutyl ketone		E980.6 982.8	E862.4	-	E950.9	E962.1
morphine NEC		E980.9 965.09	E850.2	E935.2	E950.0	E962.0
parafynol		E980.0 967.8	E852.8	E937.8	E950.2	E962.0
parathion		E980.2 989.3	E863.1	-	E950.6	E962.1
pentynol NEC		E980.7 967.8	E852.8	E937.8	E950.2	E962.0
peridol		E980.2 969.2	E853.1	E939.2	E950.3	E962.0
phenidate		E980.3 969.73	E854.2	E939.7	E950.3	E962.0
prednisolone		E980.3 962.0	E858.0	E932.0	E950.4	E962.0
ENT agent		E980.4	976.6	E858.7	E946.6	E950.4
ophthalmic preparation			E962.0	E980		
topical NEC			976.5	E858.7	E946.5	E950.4
propylcarbinol			E962.0	E980.4		
rosaniline NEC			976.0	E858.7	E946.0	E950.4
salicylate NEC			976.0	E858.7	E946.0	E950.4
sulfate (fumes)			E962.0	E980.4		
liquid	983.9		980.8	E860.8	-	E950.9
sulfonal			E980.9			E962.1
testosterone			976.0	E858.7	E946.0	E950.4
thiouracil			976.3	E858.7	E946.3	E950.4
Methylated spirit			E980.4			E962.0
Methylropa			987.8	E869.8	-	E952.8
			E982.8			E962.2
			983.9	E864.3	-	E950.7
				E980.6		E962.1
			967.8	E852.8	E937.8	E950.2
			E980.2			E962.0
			962.1	E858.0	E932.1	E950.4
			E980.4			E962.0
			962.8	E858.0	E932.8	E950.4
			E980.4			E962.0
			980.0	E860.1	-	E950.9
			E980.9			E962.1
			972.6	E858.3	E942.6	E950.4
						E962.0

		E980.4				
Methylene blue		961.9	E857	E931.9	E950.4	E962.0
		E980.4				
chloride or dichloride (solvent) NEC	982.3	E862.4	-	E950.9	E962.1	E980.9
Methylhexabital		967.0	E851	E937.0	E950.1	E962.0
		E980.1				
Methylparaben (ophthalmic)		976.5	E858.7	E946.5	E950.4	E962.0
		E980.4				
Methyprylon		967.5	E852.4	E937.5	E950.2	E962.0
		E980.2				
Methysergide		971.3	E855.6	E941.3	E950.4	E962.0
		E980.4				
Metoclopramide		963.0	E858.1	E933.0	E950.4	E962.0
		E980.4				
Metofoline		965.7	E850.7	E935.7	E950.0	E962.0
		E980.0				
Metopon		965.09	E850.2	E935.2	E950.0	E962.0
		E980.0				
Metronidazole		961.5	E857	E931.5	E950.4	E962.0
		E980.4				
Metycaine		968.9	E855.2	E938.9	E950.4	E962.0
		E980.4				
infiltration (subcutaneous)		968.5	E855.2	E938.5	E950.4	E962.0
		E980.4				
nerve block (peripheral) (plexus)		968.6	E855.2	E938.6	E950.4	E962.0
		E980.4				
topical (surface)		968.5	E855.2	E938.5	E950.4	E962.0
		E980.4				
Metyrapone		977.8	E858.8	E947.8	E950.4	E962.0
		E980.4				
Mevinphos		989.3	E863.1	-	E950.6	E962.1
		E980.7				
Mezereon (berries)		988.2	E865.3	-	E950.9	E962.1
		E980.9				
Micatin	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
Miconazole	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
Mifepristone	962.9	E858.0	E932.9	E950.4	E962.0	E980.4
Midol	965.1	E850.3	E935.3	E950.0	E962.0	E980.0
Milk of magnesia	973.0	E858.4	E943.0	E950.4	E962.0	E980.4
Millipede (tropical) (venomous)	989.5	E905.4	-	E950.9	E962.1	E980.9
Miltown	969.5	E853.8	E939.5	E950.3	E962.0	E980.3
Mineral						
oil (medicinal)		973.2	E858.4	E943.2	E950.4	E962.0
		E980.4				
nonmedicinal			981	E862.1	-	E950.9
			E962.1	E980.9		
topical	976.3	E858.7	E946.3	E950.4	E962.0	E980.4
salts NEC		974.6	E858.5	E944.6	E950.4	E962.0
		E980.4				
spirits		981	E862.0	-	E950.9	E962.1
		E980.9				
Minocycline		960.4	E856	E930.4	E950.4	E962.0
		E980.4				
Mithramycin (antineoplastic)		960.7	E856	E930.7	E950.4	E962.0

ICD-9-CM Table of Drugs and Chemicals (FY12)

Substance	Poi- son- ing	Acci- dent	Thera- peutic Use	Suicide Attempt	Assault	Un- deter- mined
Mitobronitol		E980.4 963.1	E858.1	E933.1	E950.4	E962.0
Mitomycin (antineoplastic)		E980.4 960.7	E856	E930.7	E950.4	E962.0
Mitotane		E980.4 963.1	E858.1	E933.1	E950.4	E962.0
Moderil	972.6	E980.4 E858.3	E942.6	E950.4	E962.0	E980.4
Mogadon-see Nitrazepam						
Molindone		969.3 E980.3	E853.8	E939.3	E950.3	E962.0
Monistat		976.0 E980.4	E858.7	E946.0	E950.4	E962.0
Monkshood		988.2 E980.9	E865.4	-	E950.9	E962.1
Monoamine oxidase inhibitors		969.01 E980.3	E854.0	E939.0	E950.3	E962.0
Monochlorobenzene		982.0 E980.9	E862.4	-	E950.9	E962.1
Monosodium glutamate		989.89 E980.9	E866.8	-	E950.9	E962.1
Monoxide, carbon <i>see</i> Carbon, monoxide						
Moperone		969.2 E980.3	E853.1	E939.2	E950.3	E962.0
Morning glory seeds		969.6 E980.3	E854.1	E939.6	E950.3	E962.0
Moroxydine (hydrochloride)		961.7 E980.4	E857	E931.7	E950.4	E962.0
Morphazinamide		961.8 E980.4	E857	E931.8	E950.4	E962.0
Morphinans		965.09 E980.0	E850.2	E935.2	E950.0	E962.0
Morphine NEC		965.09 E980.0	E850.2	E935.2	E950.0	E962.0
antagonists		970.1 E980.4	E854.3	E940.1	E950.4	E962.0
Morpholinylethylmorphine		965.09 E980.0	E850.2	E935.2	E950.0	E962.0
Morrhuate sodium		972.7 E980.4	E858.3	E942.7	E950.4	E962.0
Moth balls (<i>see also</i> Pesticides)		989.4 E980.7	E863.4	-	E950.6	E962.1
naphthalene		983.0 E980.6	E863.4	-	E950.7	E962.1
Motor exhaust gas <i>see</i> Carbon, monoxide, exhaust gas						
Mouth wash		976.6 E980.4	E858.7	E946.6	E950.4	E962.0
Mucolytic agent		975.5 E980.4	E858.6	E945.5	E950.4	E962.0
Mucomyst		975.5 E980.4	E858.6	E945.5	E950.4	E962.0

Mucous membrane agents (external)	976.9	E858.7	E946.9	E950.4	E962.0	
	E980.4					
specified NEC	976.8	E858.7	E946.8	E950.4	E962.0	
	E980.4					
Mumps						
immune globulin (human)	964.6	E858.2	E934.6	E950.4	E962.0	
	E980.4					
skin test antigen	977.8	E858.8	E947.8	E950.4	E962.0	
	E980.4					
vaccine	979.6	E858.8	E949.6	E950.4	E962.0	
	E980.4					
Mumpsvox	979.6	E858.8	E949.6	E950.4	E962.0	
	E980.4					
Muriatic acidsee Hydrochloric acid						
Muscarine	971.0	E855.3	E941.0	E950.4	E962.0	
	E980.4					
Muscle affecting agents NEC	975.3	E858.6	E945.3	E950.4	E962.0	
	E980.4					
oxytotic	975.0	E858.6	E945.0	E950.4	E962.0	
	E980.4					
relaxants	975.3	E858.6	E945.3	E950.4	E962.0	
	E980.4					
central nervous system		968.0	E855.1	E938.0	E950.4	
		E962.0	E980.4			
skeletal	975.2	E858.6	E945.2	E950.4	E962.0	E980.4
smooth	975.1	E858.6	E945.1	E950.4	E962.0	E980.4
Mushrooms, noxious	988.1	E865.5	-	E950.9	E962.1	
	E980.9					
Mussel, noxious	988.0	E865.1	-	E950.9	E962.1	
	E980.9					
Mustard (emetic)	973.6	E858.4	E943.6	E950.4	E962.0	
	E980.4					
gas	987.8	E869.8	-	E952.8	E962.2	E982.8
nitrogen		963.1	E858.1	E933.1	E950.4	E962.0
		E980.4				
Mustine	963.1	E858.1	E933.1	E950.4	E962.0	E980.4
M-vac	979.4	E858.8	E949.4	E950.4	E962.0	E980.4
Mycifradin	960.8	E856	E930.8	E950.4	E962.0	
	E980.4					
topical	976.0	E858.7	E946.0	E950.4	E962.0	
	E980.4					
Mycitracin	960.8	E856	E930.8	E950.4	E962.0	
	E980.4					
ophthalmic preparation	976.5	E858.7	E946.5	E950.4	E962.0	
	E980.4					
Mycostatin	960.1	E856	E930.1	E950.4	E962.0	
	E980.4					
topical	976.0	E858.7	E946.0	E950.4	E962.0	
	E980.4					
Mydriacyl	971.1	E855.4	E941.1	E950.4	E962.0	
	E980.4					
Myelobromal	963.1	E858.1	E933.1	E950.4	E962.0	
	E980.4					
Myleran	963.1	E858.1	E933.1	E950.4	E962.0	E980.4
Myochrysin(e)	965.69	E850.6	E935.6	E950.0	E962.0	

ICD-9-CM Table of Drugs and Chemicals (FY12)

Substance	Poi- son- ing	Acci- dent	Thera- peutic Use	Suicide Attempt	Assault	Un- deter- mined
Myoneural blocking agents	E980.0 975.2		E858.6	E945.2	E950.4	E962.0
Myristica fragrans	E980.4 988.2		E865.3	-	E950.9	E962.1
Myristicin	E980.9 988.2		E865.3	-	E950.9	E962.1
Mysoline	E980.9 966.3		E855.0	E936.3	E950.4	E962.0
Nafcillin (sodium)	E980.4 960.0		E856	E930.0	E950.4	E962.0
Nail polish remover	E980.4 982.8		E862.4	-	E950.9	E962.1
Nalidixic acid	E908.9 961.9		E857	E931.9	E950.4	E962.0
Nalorphine	E980.4 970.1		E854.3	E940.1	E950.4	E962.0
Naloxone	E980.4 970.1		E854.3	E940.1	E950.4	E962.0
Namenda	E980.4 969.8		E854.8	E939.8	E950.3	E962.0
Nandrolone (decanoate) (phenproprioate)	E980.3 962.1		E858.0	E932.1	E950.4	E962.0
Naphazoline	E980.4 971.2		E855.5	E941.2	E950.4	E962.0
Naphtha (painter's) (petroleum)	E980.4 981		E862.0	-	E950.9	E962.1
solvent	E980.9 981		E862.0	-	E950.9	E962.1
vapor	E980.9 987.1		E869.8	-	E952.8	E962.2
Naphthalene (chlorinated)	E982.8 983.0		E864.0	-	E950.7	E962.1
insecticide or moth repellent	E980.6 983.0		E863.4	-	E950.7	E962.1
vapor	E980.6 987.8		E869.8	-	E952.8	E962.2
Naphthol	E982.8 983.0		E864.0	-	E950.7	E962.1
Naphthylamine	E980.6 983.0		E864.0	-	E950.7	E962.1
Naprosyn-see Naproxen						
Naproxen	E980.6 965.61		E850.6	E935.6	E950.0	E962.0
Narcotic (drug)	E980.0 967.9		E852.9	E937.9	E950.2	E962.0
analgesic NEC	E980.2 965.8		E850.8	E935.8	E950.0	E962.0
antagonist	E980.0 970.1		E854.3	E940.1	E950.4	E962.0
specified NEC	E980.4 967.8		E852.8	E937.8	E950.2	E962.0
Narcotine	E980.2 975.4		E858.6	E945.4	E950.4	E962.0

		E980.4				
Nardil	969.01	E854.0	E939.0	E950.3	E962.0	E980.3
Natrium cyanideseesee Cyanide(s)						
Natural						
blood (product)		964.7	E858.2	E934.7	E950.4	E962.0
		E980.4				
gas (piped)		987.1	E867	-	E951.0	E962.2
		E981.0				
incomplete combustion		986	E867	-	E951.0	E962.2
		E981.0				
Nealbarbital, nealbarbitone		967.0	E851	E937.0	E950.1	E962.0
		E980.1				
Nectadon		975.4	E858.6	E945.4	E950.4	E962.0
		E980.4				
Nematocyst (sting)		989.5	E905.6	-	E950.9	E962.1
		E980.9				
Nembutal		967.0	E851	E937.0	E950.1	E962.0
		E980.1				
Neoarsphenamine		961.1	E857	E931.1	E950.4	E962.0
		E980.4				
Neocinchophen		974.7	E858.5	E944.7	E950.4	E962.0
		E980.4				
Neomycin		960.8	E856	E930.8	E950.4	E962.0
		E980.4				
ENT agent		976.6	E858.7	E946.6	E950.4	E962.0
		E980.4				
ophthalmic preparation		976.5	E858.7	E946.5	E950.4	E962.0
		E980.4				
topical NEC		976.0	E858.7	E946.0	E950.4	E962.0
		E980.4				
Neonal	967.0	E851	E937.0	E950.1	E962.0	E980.1
Neoprontosil		961.0	E857	E931.0	E950.4	E962.0
		E980.4				
Neosalvarsan		961.1	E857	E931.1	E950.4	E962.0
		E980.4				
Neosilversalvarsan		961.1	E857	E931.1	E950.4	E962.0
		E980.4				
Neosporin		960.8	E856	E930.8	E950.4	E962.0
		E980.4				
ENT agent		976.6	E858.7	E946.6	E950.4	E962.0
		E980.4				
ophthalmic preparation		976.5	E858.7	E946.5	E950.4	E962.0
		E980.4				
topical NEC		976.0	E858.7	E946.0	E950.4	E962.0
		E980.4				
Neostigmine		971.0	E855.3	E941.0	E950.4	E962.0
		E980.4				
Neraval	967.0	E851	E937.0	E950.1	E962.0	E980.1
Neravan		967.0	E851	E937.0	E950.1	E962.0
		E980.1				
Nerium oleander		988.2	E865.4	-	E950.9	E962.1
		E980.9				
Nerve gases (war)		987.9	E869.9	-	E952.9	E962.2
		E982.9				
Nesacaine		968.9	E855.2	E938.9	E950.4	E962.0
		E980.4				

ICD-9-CM Table of Drugs and Chemicals (FY12)

Substance	Poi- son- ing	Acci- dent	Thera- peutic Use	Suicide Attempt	Assault	Un- deter- mined
infiltration(subcutaneous)		968.5 E980.4	E855.2	E938.5	E950.4	E962.0
nerve block (peripheral) (plexus)		968.6 E980.4	E855.2	E938.6	E950.4	E962.0
Neurobarb		967.0 E980.1	E851	E937.0	E950.1	E962.0
Neuroleptics NEC		969.3 E980.3	E853.8	E939.3	E950.3	E962.0
Neuroprotective agent		977.8 E980.4	E858.8	E947.8	E950.4	E962.0
Neutral spirits		980.0 E980.9	E860.1	-	E950.9	E962.1
beverage		980.0 E980.9	E860.0	-	E950.9	E962.1
Niacin, niacinamide		972.2 E980.4	E858.3	E942.2	E950.4	E962.0
Nialamide		969.01 E980.3	E854.0	E939.0	E950.3	E962.0
Nickle (carbonyl) (compounds) (fumes) (tetracarbonyl) (vapor)		985.8 E980.9	E866.4	-	E950.9	E962.1
Niclosamide		961.6 E980.4	E857	E931.6	E950.4	E962.0
Nicomorphine		965.09 E980.0	E850.2	E935.2	E950.0	E962.0
Nicotinamide		972.2 E980.4	E858.3	E942.2	E950.4	E962.0
Nicotine (insecticide) (spray) (sulfate) NEC		989.4 E980.7	E863.4	-	E950.6	E962.1
not insecticide		989.89 E980.9	E866.8	-	E950.9	E962.1
Nicotinic acid (derivatives)		972.2 E980.4	E858.3	E942.2	E950.4	E962.0
Nicotinyl alcohol		972.2 E980.4	E858.3	E942.2	E950.4	E962.0
Nicoumalone		964.2 E980.4	E858.2	E934.2	E950.4	E962.0
Nifenazone		965.5 E980.0	E850.5	E935.5	E950.0	E962.0
Nifuraldezone		961.9 E980.4	E857	E931.9	E950.4	E962.0
Nightshade (deadly)		988.2 E980.9	E865.4	-	E950.9	E962.1
Nikethamide		970.0 E980.4	E854.3	E940.0	E950.4	E962.0
Nilstat topical	960.1	E856 976.0 E980.4	E930.1 E858.7	E950.4 E946.0	E962.0 E950.4	E980.4 E962.0
Nimodipine		977.8 E980.4	E858.8	E947.8	E950.4	E962.0
Niridazole		961.6 E980.4	E857	E931.6	E950.4	E962.0

Nisentil	965.09	E850.2	E935.2	E950.0	E962.0	E980.0
Nitrates	972.4	E858.3	E942.4	E950.4	E962.0	E980.4
Nitrazepam		969.4	E853.2	E939.4	E950.3	E962.0
		E980.3				
Nitric acid (liquid)		983.1	E864.1	-	E950.7	E962.1
		E980.6				
vapor	987.8	E869.8	-	E952.8	E962.2	E982.8
oxide (gas)		987.2	E869.0	-	E952.8	E962.2
		E982.8				
Nitrite, amyl (medicinal) (vapor)		972.4	E858.3	E942.4	E950.4	E962.0
		E980.4				
Nitroaniline		983.0	E864.0	-	E950.7	E962.1
		E980.6				
vapor		987.8	E869.8	-	E952.8	E962.2
		E982.8				
Nitrobenzene, nitrobenzol		983.0	E864.0	-	E950.7	E962.1
		E980.6				
vapor		987.8	E869.8	-	E952.8	E962.2
		E982.8				
Nitrocellulose		976.3	E858.7	E946.3	E950.4	E962.0
		E980.4				
Nitrofuran derivatives		961.9	E857	E931.9	E950.4	E962.0
		E980.4				
Nitrofurantoin		961.9	E857	E931.9	E950.4	E962.0
		E980.4				
Nitrofurazone		976.0	E858.7	E946.0	E950.4	E962.0
		E980.4				
Nitrogen (dioxide) (gas) (oxide)		987.2	E869.0	-	E952.8	E962.2
		E982.8				
mustard (antineoplastic)		963.1	E858.1	E933.1	E950.4	E962.0
		E980.4				
Nitroglycerin, nitroglycerol (medicinal)		972.4	E858.3	E942.4	E950.4	E962.0
		E980.4				
nonmedicinal		989.89	E866.8	-	E950.9	E962.1
		E980.9				
fumes	987.8	E869.8	-	E952.8	E962.2	E982.8
Nitrohydrochloric acid		983.1	E864.1	-	E950.7	E962.1
		E980.6				
Nitromersol		976.0	E858.7	E946.0	E950.4	E962.0
		E980.4				
Nitronaphthalene		983.0	E864.0	-	E950.7	E962.2
		E980.6				
Nitrophenol		983.0	E864.0	-	E950.7	E962.2
		E980.6				
Nitrothiazol		961.6	E857	E931.6	E950.4	E962.0
		E980.4				
Nitrotoluene, nitrotoluol		983.0	E864.0	-	E950.7	E962.1
		E980.6				
vapor		987.8	E869.8	-	E952.8	E962.2
		E982.8				
Nitrous acid (liquid)	968.2	E855.1	E938.2	E950.4	E962.0	E980.4
		983.1	E864.1	-	E950.7	E962.1
		E980.6				
fumes	987.2	E869.0	-	E952.8	E962.2	E982.8

ICD-9-CM Table of Drugs and Chemicals (FY12)

Substance	Poi- son- ing	Acci- dent	Thera- peutic Use	Suicide Attempt	Assault	Un- deter- mined
oxide (anesthetic) NEC		968.2 E980.4	E855.1	E938.2	E950.4	E962.0
Nitrozone		976.0 E980.4	E858.7	E946.0	E950.4	E962.0
Noctec	967.1	E852.0	E937.1	E950.2	E962.0	E980.2
Noludar	967.5	E852.4	E937.5	E950.2	E962.0	E980.2
Noptil	967.0	E851	E937.0	E950.1	E962.0	E980.1
Noradrenalin		971.2 E980.4	E855.5	E941.2	E950.4	E962.0
Noramidopyrine		965.5 E980.0	E850.5	E935.5	E950.0	E962.0
Norepinephrine		971.2 E980.4	E855.5	E941.2	E950.4	E962.0
Norethandrolone		962.1 E980.4	E858.0	E932.1	E950.4	E962.0
Norethindrone		962.2 E980.4	E858.0	E932.2	E950.4	E962.0
Norethisterone		962.2 E980.4	E858.0	E932.2	E950.4	E962.0
Norethynodrel		962.2 E980.4	E858.0	E932.2	E950.4	E962.0
Norlestrin		962.2 E980.4	E858.0	E932.2	E950.4	E962.0
Norlutin	962.2	E858.0	E932.2	E950.4	E962.0	E980.4
Normison-see Benzodiazepines						
Normorphine		965.09 E980.0	E850.2	E935.2	E950.0	E962.0
Nortriptyline		969.05 E980.3	E854.0	E939.0	E950.3	E962.0
Noscapine		975.4 E980.4	E858.6	E945.4	E950.4	E962.0
Nose preparations		976.6 E980.4	E858.7	E946.6	E950.4	E962.0
Novobiocin		960.8 E980.4	E856	E930.8	E950.4	E962.0
Novocain (infiltration) (topical)		968.5 E980.4	E855.2	E938.5	E950.4	E962.0
nerve block (peripheral) (plexus)		968.6 E980.4	E855.2	E938.6	E950.4	E962.0
spinal		968.7 E980.4	E855.2	E938.7	E950.4	E962.0
Noxythiolin		961.9 E980.4	E857	E931.9	E950.4	E962.0
NPH Iletin (insulin)		962.3 E980.4	E858.0	E932.3	E950.4	E962.0
Numorphan		965.09 E980.0	E850.2	E935.2	E950.0	E962.0
Nunol	967.0	E851	E937.0	E950.1	E962.0	E980.1
Nupercaine (spinal anesthetic)		968.7 E980.4	E855.2	E938.7	E950.4	E962.0
topical (surface)		968.5 E980.4	E855.2	E938.5	E950.4	E962.0
Nutmeg oil (liniment)		976.3 E980.4	E858.7	E946.3	E950.4	E962.0

Nux vomica		989.1	E863.7	-	E950.6	E962.1
		E980.7				
Nydrazid		961.8	E857	E931.8	E950.4	E962.0
		E980.4				
Nylidrin	971.2	E855.5	E941.2	E950.4	E962.0	E980.4
Nystatin		960.1	E856	E930.1	E950.4	E962.0
		E980.4				
topical		976.0	E858.7	E946.0	E950.4	E962.0
		E980.4				
Nytol	963.0	E858.1	E933.0	E950.4	E962.0	E980.4
Oblivion		967.8	E852.8	E937.8	E950.2	E962.0
		E980.2				
Octyl nitrite		972.4	E858.3	E942.4	E950.4	E962.0
		E980.4				
Oestradiol (cypionate) (dipropionate) (valerate)		962.2	E858.0	E932.2	E950.4	E962.0
		E980.4				
Oestriol	962.2	E858.0	E932.2	E950.4	E962.0	E980.4
Oestrone		962.2	E858.0	E932.2	E950.4	E962.0
		E980.4				
Oil (of) NEC		989.89	E866.8	-	E950.9	E962.1
		E980.9				
bitter almond		989.0	E866.8	-	E950.9	E962.1
		E980.9				
camphor		976.1	E858.7	E946.1	E950.4	E962.0
		E980.4				
colors		989.89	E861.6	-	E950.9	E962.1
		E980.9				
fumes		987.8	E869.8	-	E952.8	E962.2
		E982.8				
lubricating		981	E862.2	-	E950.9	E962.1
		E980.9				
specified source, othersee substance specified						
vitriol (liquid)		983.1	E864.1	-	E950.7	E962.1
		E980.6				
fumes	987.8	E869.8	-	E952.8	E962.2	E982.8
wintergreen (bitter) NEC		976.3	E858.7	E946.3	E950.4	E962.0
		E980.4				
Ointments NEC		976.9	E858.7	E946.9	E950.4	E962.0
		E980.4				
Oleander		988.2	E865.4	-	E950.9	E962.1
		E980.9				
Oleandomycin		960.3	E856	E930.3	E950.4	E962.0
		E980.4				
Oleovitamin A		963.5	E858.1	E933.5	E950.4	E962.0
		E980.4				
Oleum ricini		973.1	E858.4	E943.1	E950.4	E962.0
		E980.4				
Olive oil (medicinal) NEC		973.2	E858.4	E943.2	E950.4	E962.0
		E980.4				
OMPA	989.3	E863.1	-	E950.6	E962.1	E980.7
Oncovin		963.1	E858.1	E933.1	E950.4	E962.0
		E980.4				
Ophthaine		968.5	E855.2	E938.5	E950.4	E962.0
		E980.4				

ICD-9-CM Table of Drugs and Chemicals (FY12)

Substance	Poi- son- ing	Acci- dent	Thera- peutic Use	Suicide Attempt	Assault	Un- deter- mined
Ophthalmic		968.5 E980.4	E855.2	E938.5	E950.4	E962.0
Opiates, opioids, opium NEC		965.00 E980.0	E850.2	E935.2	E950.0	E962.0
antagonists		970.1 E980.4	E854.3	E940.1	E950.4	E962.0
Oracon	962.2	E858.0	E932.2	E950.4	E962.0	E980.4
Oragrafin	977.8	E858.8	E947.8	E950.4	E962.0	E980.4
Oral contraceptives	962.2	E858.0	E932.2	E950.4	E962.0	E980.4
Orciprenaline	975.1	E858.6	E945.1	E950.4	E962.0	E980.4
Organidin	975.5	E858.6	E945.5	E950.4	E962.0	E980.4
Organophosphates	989.3	E863.1	-	E950.6	E962.1	E980.7
Orimune	979.5	E858.8	E949.5	E950.4	E962.0	E980.4
Orinase	962.3	E858.0	E932.3	E950.4	E962.0	E980.4
Orphenadrine		966.4 E980.4	E855.0	E936.4	E950.4	E962.0
Ortal (sodium)		967.0 E980.1	E851	E937.0	E950.1	E962.0
Orthoboric acid		976.0 E980.4	E858.7	E946.0	E950.4	E962.0
ENT agent		976.6 E980.4	E858.7	E946.6	E950.4	E962.0
ophthalmic preparation		976.5 E980.4	E858.7	E946.5	E950.4	E962.0
Orthocaine		968.5 E980.4	E855.2	E938.5	E950.4	E962.0
Ortho-Novum		962.2 E980.4	E858.0	E932.2	E950.4	E962.0
Orthotolidine (reagent)		977.8 E980.4	E858.8	E947.8	E950.4	E962.0
Osmic acid (liquid)		983.1 E980.6	E864.1	-	E950.7	E962.1
fumes		987.8 E982.8	E869.8	-	E952.8	E962.2
Osmotic diuretics		974.4 E980.4	E858.5	E944.4	E950.4	E962.0
Ouabain		972.1 E980.4	E858.3	E942.1	E950.4	E962.0
Ovarian hormones (synthetic substitutes)		962.2 E980.4	E858.0	E932.2	E950.4	E962.0
Ovral	962.2	E858.0	E932.2	E950.4	E962.0	E980.4
Ovulation suppressants	962.2	E858.0	E932.2	E950.4	E962.0	E980.4
Ovulen	962.2	E858.0	E932.2	E950.4	E962.0	E980.4
Oxacillin (sodium)		960.0 E980.4	E856	E930.0	E950.4	E962.0
Oxalic acid		983.1 E980.6	E864.1	-	E950.7	E962.1
Oxanamide		969.5 E980.3	E853.8	E939.5	E950.3	E962.0
Oxandrolone		962.1 E980.4	E858.0	E932.1	E950.4	E962.0
Oxaprozin		965.61 E980.0	E850.6	E935.6	E950.0	E962.0

Oxazepam	969.4	E853.2	E939.4	E950.3	E962.0
	E980.3				
Oxazolidine derivatives	966.0	E855.0	E936.0	E950.4	E962.0
	E980.4				
Ox bile extract	973.4	E858.4	E943.4	E950.4	E962.0
	E980.4				
Oxedrine	971.2	E855.5	E941.2	E950.4	E962.0
	E980.4				
Oxeladin	975.4	E858.6	E945.4	E950.4	E962.0
	E980.4				
Oxethazaine NEC	968.5	E855.2	E938.5	E950.4	E962.0
	E980.4				
Oxidizing agents NEC	983.9	E864.3	-	E950.7	E962.1
	E980.6				
Oxolinic acid	961.3	E857	E931.3	E950.4	E962.0
	E980.4				
Oxophenarsine	961.1	E857	E931.1	E950.4	E962.0
	E980.4				
Oxsoralen	976.3	E858.7	E946.3	E950.4	E962.0
	E980.4				
Oxtriphylline	976.7	E858.6	E945.7	E950.4	E962.0
	E980.4				
Oxybuprocaine	968.5	E855.2	E938.5	E950.4	E962.0
	E980.4				
Oxybutynin	975.1	E858.6	E945.1	E950.4	E962.0
	E980.4				
Oxycodone	965.09	E850.2	E935.2	E950.0	E962.0
	E980.0				
Oxygen	987.8	E869.8	-	E952.8	E962.2
Oxylone	976.0	E858.7	E946.0	E950.4	E962.0
	E980.4				
ophthalmic preparation	976.5	E858.7	E946.5	E950.4	E962.0
	E980.4				
Oxymesterone	962.1	E858.0	E932.1	E950.4	E962.0
	E980.4				
Oxymetazoline	971.2	E855.5	E941.2	E950.4	E962.0
	E980.4				
Oxymetholone	962.1	E858.0	E932.1	E950.4	E962.0
	E980.4				
Oxymorphone	965.09	E850.2	E935.2	E950.0	E962.0
	E980.0				
Oxypertine	969.09	E854.0	E939.0	E950.3	E962.0
	E980.3				
Oxyphenbutazone	965.5	E850.5	E935.5	E950.0	E962.0
	E980.0				
Oxyphencyclimine	971.1	E855.4	E941.1	E950.4	E962.0
	E980.4				
Oxyphenisatin	973.1	E858.4	E943.1	E950.4	E962.0
	E980.4				
Oxyphenonium	971.1	E855.4	E941.1	E950.4	E962.0
	E980.4				
Oxyquinoline	961.3	E857	E931.3	E950.4	E962.0
	E980.4				
Oxytetracycline	960.4	E856	E930.4	E950.4	E962.0
	E980.4				
Oxytocics	975.0	E858.6	E945.0	E950.4	E962.0

ICD-9-CM Table of Drugs and Chemicals (FY12)

Substance	Poi-son-ing	Acci-dent	Thera-peutic Use	Suicide Attempt	Assault	Un-deter-mined
Oxytocin		E980.4 975.0	E858.6	E945.0	E950.4	E962.0
Ozone	987.8	E869.8	-	E952.8	E962.2	E982.8
PABA	976.3	E858.7	E946.3	E950.4	E962.0	E980.4
Packed red cells		964.7	E858.2	E934.7	E950.4	E962.0
Paint NEC		E980.4 989.89	E861.6	-	E950.9	E962.1
cleaner		E980.9 982.8	E862.9	-	E950.9	E962.1
fumes NEC		E980.9 987.8	E869.8	-	E952.8	E962.1
lead (fumes)		E982.8 984.0	E861.5	-	E950.9	E962.1
solvent NEC		E980.9 982.8	E862.9	-	E950.9	E962.1
stripper		E980.9 982.8	E862.9	-	E950.9	E962.1
Palfium	965.09	E850.2	E935.2	E950.0	E962.0	E980.0
Palivizumab	979.9	E858.8	E949.6	E950.4	E962.0	E980.4
Paludrine	961.4	E857	E931.4	E950.4	E962.0	E980.4
PAM	977.2	E855.8	E947.2	E950.4	E962.0	E980.4
Pamaquine (naphthoute)		961.4	E857	E931.4	E950.4	E962.0
Pamprin		E980.4 965.1	E850.3	E935.3	E950.0	E962.0
Panadol		E980.0 965.4	E850.4	E935.4	E950.0	E962.0
Pancreatic dornase (mucolytic)		E980.0 963.4	E858.1	E933.4	E950.4	E962.0
Pancreatin		E980.4 973.4	E858.4	E943.4	E950.4	E962.0
Pancrelipase		E980.4 973.4	E858.4	E943.4	E950.4	E962.0
Pangamic acid		E980.4 963.5	E858.1	E933.5	E950.4	E962.0
Panthenol		E980.4 963.5	E858.1	E933.5	E950.4	E962.0
topical		E980.4 976.8	E858.7	E946.8	E950.4	E962.0
Pantopaque		E980.4 977.8	E858.8	E947.8	E950.4	E962.0
Pantopon		E980.4 965.00	E850.2	E935.2	E950.0	E962.0
Pantothenic acid		E980.0 963.5	E858.1	E933.5	E950.4	E962.0
Panwarfin		E980.4 964.2	E858.2	E934.2	E950.4	E962.0
Papain	973.4	E858.4	E943.4	E950.4	E962.0	E980.4
Papaverine		972.5	E858.3	E942.5	E950.4	E962.0
Para-aminobenzoic acid		E980.4 976.3	E858.7	E946.3	E950.4	E962.0
		E980.4				

Para-aminophenol derivatives	965.4 E980.0	E850.4	E935.4	E950.0	E962.0	
Para-aminosalicylic acid (derivatives)	961.8 E980.4	E857	E931.8	E950.4	E962.0	
Paracetaldehyde (medicinal)	967.2 E980.2	E852.1	E937.2	E950.2	E962.0	
Paracetamol	965.4 E980.0	E850.4	E935.4	E950.0	E962.0	
Paracodin	965.09 E980.0	E850.2	E935.2	E950.0	E962.0	
Paradione	966.0 E980.4	E855.0	E936.0	E950.4	E962.0	
Paraffin(s) (wax)	981 E980.9	E862.3	-	E950.9	E962.1	
liquid (medicinal)	973.2 E980.4	E858.4	E943.2	E950.4	E962.0	
nonmedicinal (oil)		981 E962.1	E962.1 E980.9	-	E950.9	
Paraldehyde (medicinal)	967.2 E980.2	E852.1	E937.2	E950.2	E962.0	
Paramethadione	966.0 E980.4	E855.0	E936.0	E950.4	E962.0	
Paramethasone	962.0 E980.4	E858.0	E932.0	E950.4	E962.0	
Paraquat	989.4 E980.7	E863.5	-	E950.6	E962.1	
Parasympatholytics	971.1 E980.4	E855.4	E941.1	E950.4	E962.0	
Parasympathomimetics	971.0 E980.4	E855.3	E941.0	E950.4	E962.0	
Parathion	989.3 E980.7	E863.1	-	E950.6	E962.1	
Parathormone	962.6 E980.4	E858.0	E932.6	E950.4	E962.0	
Parathyroid (derivatives)	962.6 E980.4	E858.0	E932.6	E950.4	E962.0	
Paratyphoid vaccine	978.1 E980.4	E858.8	E948.1	E950.4	E962.0	
Paredrine	971.2 E980.4	E855.5	E941.2	E950.4	E962.0	
Paregoric	965.00 E980.0	E850.2	E935.2	E950.0	E962.0	
Pargyline	972.3 E980.4	E858.3	E942.3	E950.4	E962.0	
Paris green	985.1 E980.8	E866.3	-	E950.8	E962.1	
insecticide	985.1 E980.8	E863.4	-	E950.8	E962.1	
Parnate	969.01	E854.0	E939.0	E950.3	E962.0	E980.3
Paromomycin	960.8	E856	E930.8	E950.4	E962.0	E980.4
Paroxypropione	963.1	E858.1	E933.1	E950.4	E962.0	E980.4
Parzone	965.09	E850.2	E935.2	E950.0	E962.0	E980.0
PAS	961.8	E857	E931.8	E950.4	E962.0	E980.4
PCBs	981	E862.3	-	E950.9	E962.1	E980.9
PCP (pentachlorophenol)	989.4	E863.6	-	E950.6	E962.1	

ICD-9-CM Table of Drugs and Chemicals (FY12)

Substance	Poi- son- ing	Acci- dent	Thera- peutic Use	Suicide Attempt	Assault	Un- deter- mined
herbicide	E980.7 989.4	E863.5	-	E950.6	E962.1	
insecticide	E980.7 989.4	E863.4	-	E950.6	E962.1	
phencyclidine	E980.7 968.3	E855.1	E938.3	E950.4	E962.0	
Peach kernel oil (emulsion)	E980.4 973.2	E858.4	E943.2	E950.4	E962.0	
Peanut oil (emulsion) NEC	E980.4 973.2	E858.4	E943.2	E950.4	E962.0	
topical	E980.4 976.3	E858.7	E946.3	E950.4	E962.0	
Pearly Gates (morning glory seeds)	E980.4 969.6	E854.1	E939.6	E950.3	E962.0	
Pecazine	E980.3 969.1	E853.0	E939.1	E950.3	E962.0	
Pecilocin	E980.3 960.1	E856	E930.1	E950.4	E962.0	
Pectin (with kaolin) NEC	E980.4 973.5	E858.4	E943.5	E950.4	E962.0	
Pelletierine tannate	E980.4 961.6	E857	E931.6	E950.4	E962.0	
Pemoline	E980.4 969.79	E854.2	E939.7	E950.3	E962.0	
Pempidine	E980.3 972.3	E858.3	E942.3	E950.4	E962.0	
Penamecillin	E980.4 960.0	E856	E930.0	E950.4	E962.0	
Penethamate hydriodide	E980.4 960.0	E856	E930.0	E950.4	E962.0	
Penicillamine	E980.4 963.8	E858.1	E933.8	E950.4	E962.0	
Penicillin (any type)	E980.4 960.0	E856	E930.0	E950.4	E962.0	
Penicillinase	E980.4 963.4	E858.1	E933.4	E950.4	E962.0	
Pentachlorophenol (fungicide)	E980.4 989.4	E863.6	-	E950.6	E962.1	
herbicide	E980.7 989.4	E863.5	-	E950.6	E962.1	
insecticide	E980.7 989.4	E863.4	-	E950.6	E962.1	
Pentaerythritol	E980.7 972.4	E858.3	E942.4	E950.4	E962.0	
chloral	E980.4 967.1	E852.0	E937.1	E950.2	E962.0	
tetranitrate NEC	E980.2 972.4	E858.3	E942.4	E950.4	E962.0	
Pentagastrin	E980.4 977.8	E858.8	E947.8	E950.4	E962.0	
Pentalin	E980.4 982.3	E862.4	-	E950.9	E962.1	
Pentamethonium (bromide)	E980.9 972.3	E858.3	E942.3	E950.4	E962.0	

Pentamidine		E980.4 961.5	E857	E931.5	E950.4	E962.0
Pentanol		E980.4 980.8	E860.8	-	E950.9	E962.1
Pentaquine		E980.9 961.4	E857	E931.4	E950.4	E962.0
Peniazocine		E980.4 965.8	E850.8	E935.8	E950.0	E962.0
Penthienate		E980.0 971.1	E855.4	E941.1	E950.4	E962.0
Pentobarbital, pentobarbitone (sodium)		E980.4 967.0	E851	E937.0	E950.1	E962.0
Pentolinium (tartrate)		E980.1 972.3	E858.3	E942.3	E950.4	E962.0
Pentothal		E980.4 968.3	E855.1	E938.3	E950.4	E962.0
Pentyleneiteirazol		E980.4 970.0	E854.3	E940.0	E950.4	E962.0
Pentylsalicylamide		E980.4 961.8	E857	E931.8	E950.4	E962.0
Pepsin	973.4	E980.4 E858.4	E943.4	E950.4	E962.0	E980.4
Peptavlon		977.8	E858.8	E947.8	E950.4	E962.0
Percaine (spinal)		E980.4 968.7	E855.2	E938.7	E950.4	E962.0
topical (surface)		E980.4 968.5	E855.2	E938.5	E950.4	E962.0
Perchloroethylene (vapor)		E980.4 982.3	E862.4	-	E950.9	E962.1
medicinal		E980.9 961.6	E857	E931.6	E950.4	E962.0
Percodan		E980.4 965.09	E850.2	E935.2	E950.0	E962.0
Percogesic		E980.0 965.09	E850.2	E935.2	E950.0	E962.0
Percorten		E980.0 962.0	E858.0	E932.0	E950.4	E962.0
Pergonal		E980.4 962.4	E858.0	E932.4	E950.4	E962.0
Perhexiline		E980.4 972.4	E858.3	E942.4	E950.4	E962.0
Periactin		E980.4 963.0	E858.1	E933.0	E950.4	E962.0
Periclor	967.1	E980.4 E852.0	E937.1	E950.2	E962.0	E980.2
Pericyazine		969.1	E853.0	E939.1	E950.3	E962.0
Peritrate		E980.3 972.4	E858.3	E942.4	E950.4	E962.0
Permanganates NEC		E980.4 983.9	E864.3	-	E950.7	E962.1
potassium (topical)		E980.6 976.0	E858.7	E946.0	E950.4	E962.0
Pernocton		E980.4 967.0	E851	E937.0	E950.1	E962.0
		E980.1				

ICD-9-CM Table of Drugs and Chemicals (FY12)

Substance	Poi- son- ing	Acci- dent	Thera- peutic Use	Suicide Attempt	Assault	Un- deter- mined
Pernoston		967.0 E980.1	E851	E937.0	E950.1	E962.0
Peronin(e)		965.09 E980.0	E850.2	E935.2	E950.0	E962.0
Perphenazine		969.1 E980.3	E853.0	E939.1	E950.3	E962.0
Pertofrane		969.05 E980.3	E854	E939.0	E950.3	E962.0
Pertussis immune serum (human)		964.6 E980.4	E858.2	E934.6	E950.4	E962.0
vaccine (with diphtheria toxoid) (with tetanus toxoid)		978.6 E980.4	E858.8	E948.6	E950.4	E962.0
Peruvian balsam		976.8 E980.4	E858.7	E946.8	E950.4	E962.0
Pesticides (dust) (fumes) (vapor)		989.4 E980.7	E863.4	-	E950.6	E962.1
arsenic		985.1 E980.8	E863.4	-	E950.8	E962.1
chlorinated		989.2 E980.7	E863.0	-	E950.6	E962.1
cyanide		989.0 E980.7	E863.4	-	E950.6	E962.1
kerosene		981 E980.7	E863.4	-	E950.6	E962.1
mixture (of compounds)		989.4 E980.7	E863.3	-	E950.6	E962.1
naphthalene		983.0 E980.6	E863.4	-	E950.7	E962.1
organochlorine (compounds)		989.2 E980.7	E863.0	-	E950.6	E962.1
petroleum (distillate) (products) NEC		981 E980.7	E863.4	-	E950.6	E962.1
specified ingredient NEC		989.4 E980.7	E863.4	-	E950.6	E962.1
strychnine		989.1 E980.7	E863.4	-	E950.6	E962.1
thallium		985.8 E980.7	E863.7	-	E950.6	E962.1
Pethidine (hydrochloride)		965.09 E980.0	E850.2	E935.2	E950.0	E962.0
Petrichloral		967.1 E980.2	E852.0	E937.1	E950.2	E962.0
Petrol vapor	981	E862.1 987.1 E982.8	- E869.8	E950.9 -	E962.1 E952.8	E980.9 E962.2
Petrolatum (jelly) (ointment)		976.3 E980.4	E858.7	E946.3	E950.4	E962.0
hydrophilic		976.3 E980.4	E858.7	E946.3	E950.4	E962.0
liquid		973.2 E980.4	E858.4	E943.2	E950.4	E962.0

topical nonmedicinal	976.3	E858.7 981 E980.9	E946.3 E862.1	E950.4 -	E962.0 E950.9	E980.4 E962.1
Petroleum (cleaners) (fuels) (products) NEC		981 E980.9	E862.1	-	E950.9	E962.1
benzin(e)see Ligroin ethersee Ligroin jellysee Petrolatum naphthasee Ligroin pesticide		981 E980.7	E863.4	-	E950.6	E962.1
solids		981 E980.9	E862.3	-	E950.9	E962.1
solvents		981 E980.9	E862.0	-	E950.9	E962.1
vapor		987.1 E982.8	E869.8	-	E952.8	E962.2
Peyote	969.6	E854.1	E939.6	E950.3	E962.0	E980.3
Phanodorm, phanodorn		967.0 E980.1	E851	E937.0	E950.1	E962.0
Phanquinone, phanquone		961.5 E980.4	E857	E931.5	E950.4	E962.0
Pharmaceutical excipient or adjunct		977.4 E980.4	E858.8	E947.4	E950.4	E962.0
Phenacemide		966.3 E980.4	E855.0	E936.3	E950.4	E962.0
Phenacetin		965.4 E980.0	E850.4	E935.4	E950.0	E962.0
Phenadoxone		965.09 E980.0	E850.2	E935.2	E950.0	E962.0
Phenaglycodol		969.5 E980.3	E853.8	E939.5	E950.3	E962.0
Phenantoin		966.1 E980.4	E855.0	E936.1	E950.4	E962.0
Phenaphthazine reagent		977.8 E980.4	E858.8	E947.8	E950.4	E962.0
Phenazocine		965.09 E980.0	E850.2	E935.2	E950.0	E962.0
Phenazone		965.5 E980.0	E850.5	E935.5	E950.0	E962.0
Phenazopyridine		976.1 E980.4	E858.7	E946.1	E950.4	E962.0
Phenbenicillin		960.0 E980.4	E856	E930.0	E950.4	E962.0
Phenbutrazate		977.0 E980.4	E858.8	E947.0	E950.4	E962.0
Phencyclidine		968.3 E980.4	E855.1	E938.3	E950.4	E962.0
Phendimetrazine		977.0 E980.4	E858.8	E947.0	E950.4	E962.0
Phenelzine		969.01 E980.3	E854.0	E939.0	E950.3	E962.0
Phenergan		967.8 E980.2	E852.8	E937.8	E950.2	E962.0
Phenethicillin (potassium)		960.0	E856	E930.0	E950.4	E962.0

ICD-9-CM Table of Drugs and Chemicals (FY12)

Substance	Poi- son- ing	Acci- dent	Thera- peutic Use	Suicide Attempt	Assault	Un- deter- mined
Phenetsal		E980.4 965.1	E850.3	E935.3	E950.0	E962.0
Pheneturide		E980.0 966.3	E855.0	E936.3	E950.4	E962.0
Phenformin		E980.4 962.3	E858.0	E932.3	E950.4	E962.0
Phenglutarimide		E980.4 971.1	E855.4	E941.1	E950.4	E962.0
Phenicarbazide		E980.4 965.8	E850.8	E935.8	E950.0	E962.0
Phenindamine (tartrate)		E980.0 963.0	E858.1	E933.0	E950.4	E962.0
Phenindione		E980.4 964.2	E858.2	E934.2	E950.4	E962.0
Pheniprazine		E980.4 969.01	E854.0	E939.0	E950.3	E962.0
Pheniramine (maleate)		E980.3 963.0	E858.1	E933.0	E950.4	E962.0
Phenmetrazine		E980.4 977.0	E858.8	E947.0	E950.4	E962.0
Phenobal		E980.4 967.0	E851	E937.0	E950.1	E962.0
Phenobarbital		E980.1 967.0	E851	E937.0	E950.1	E962.0
Phenobarbitone		E980.1 967.0	E851	E937.0	E950.1	E962.0
Phenoctide		E980.1 976.0	E858.7	E946.0	E950.4	E962.0
Phenol (derivatives) NEC		E980.4 983.0	E864.0	-	E950.7	E962.1
disinfectant		E980.6 983.0	E864.0	-	E950.7	E962.1
pesticide		E980.6 989.4	E863.4	-	E950.6	E962.1
red	977.8	E980.7 E858.8	E947.8	E950.4	E962.0	E980.4
Phenolphthalein		973.1	E858.4	E943.1	E950.4	E962.0
Phenolsulfonphthalein		E980.4 977.8	E858.8	E947.8	E950.4	E962.0
Phenomorphane		E980.4 965.09	E850.2	E935.2	E950.0	E962.0
Phenonyl		E980.0 967.0	E851	E937.0	E950.1	E962.0
Phenoperidine		E980.1 965.09	E850.2	E935.2	E950.0	E962.0
Phenoquin		E980.0 974.7	E858.5	E944.7	E950.4	E962.0
Phenothiazines (tranquilizers) NEC		E980.4 969.1	E853.0	E939.1	E950.3	E962.0
insecticide		E980.3 989.3	E863.4	-	E950.6	E962.1
Phenoxybenzamiine		E980.7 971.3	E855.6	E941.3	E950.4	E962.0
		E980.4				

Phenoxymethyl penicillin	960.0	E856	E930.0	E950.4	E962.0
	E980.4				
Phenprocoumon	964.2	E858.2	E934.2	E950.4	E962.0
	E980.4				
Phensuximide	966.2	E855.0	E936.2	E950.4	E962.0
	E980.4				
Phentermine	977.0	E858.8	E947.0	E950.4	E962.0
	E980.4				
Phentolamine	971.3	E855.6	E941.3	E950.4	E962.0
	E980.4				
Phenyl					
butazone	965.5	E850.5	E935.5	E950.0	E962.0
	E980.0				
enediamine	983.0	E864.0	-	E950.7	E962.1
	E980.6				
hydrazine	983.0	E864.0	-	E950.7	E962.1
	E980.6				
antineoplastic		963.1	E858.1	E933.1	E950.4
		E962.0	E980.4		
mercuric compounds see					
Mercury					
salicylate	976.3	E858.7	E946.3	E950.4	E962.0
	E980.4				
Phenylephrin	971.2	E855.5	E941.2	E950.4	E962.0
	E980.4				
Phenylethylbiguanide	962.3	E858.0	E932.3	E950.4	E962.0
	E980.4				
Phenylpropanolamine	971.2	E855.5	E941.2	E950.4	E962.0
	E980.4				
Phenylsulfthion	989.3	E863.1	-	E950.6	E962.1
	E980.7				
Phenyramidol, phenyramidon	965.7	E850.7	E935.7	E950.0	E962.0
	E980.0				
Phenytoin	966.1	E855.0	E936.1	E950.4	E962.0
	E980.4				
pHisoHex	976.2	E858.7	E946.2	E950.4	E962.0
	E980.4				
Pholcodine	965.09	E850.2	E935.2	E950.0	E962.0
	E980.0				
Phorate	989.3	E863.1	-	E950.6	E962.1
Phosdrin	989.3	E863.1	-	E950.6	E962.1
	E980.7				
Phosgene (gas)	987.8	E869.8	-	E952.8	E962.2
	E982.8				
Phosphate (tricresyl)	989.89	E866.8	-	E950.9	E962.1
	E980.9				
organic	989.3	E863.1	-	E950.6	E962.1
	E980.7				
solvent	982.8	E862.4	-	E950.9	E926.1
	E980.9				
Phosphine	987.8	E869.8	-	E952.8	E962.2
	E982.8				
fumigant	987.8	E863.8	-	E950.6	E962.2
	E980.7				
Phospholine	971.0	E855.3	E941.0	E950.4	E962.0
	E980.4				

ICD-9-CM Table of Drugs and Chemicals (FY12)

Substance	Poi- son- ing	Acci- dent	Thera- peutic Use	Suicide Attempt	Assault	Un- deter- mined
Phosphoric acid		983.1 E980.6	E864.1	-	E950.7	E962.1
Phosphorus (compounds) NEC		983.9 E980.6	E864.3	-	E950.7	E962.1
rodenticide		983.9 E980.6	E863.7	-	E950.7	E962.1
Phthalimidoglutarimide		967.8 E980.2	E852.8	E937.8	E950.2	E962.0
Phthalylsulfathiazole		961.0 E980.4	E857	E931.0	E950.4	E962.0
Phylloquinone		964.3 E980.4	E858.2	E934.3	E950.4	E962.0
Physeptone		965.02 E980.0	E850.1	E935.1	E950.0	E962.0
Physostigma venenosum		988.2 E980.9	E865.4	-	E950.9	E962.1
Physostigmine		971.0 E980.4	E855.3	E941.0	E950.4	E962.0
Phytolacca decandra		988.2 E980.9	E865.4	-	E950.9	E962.1
Phytomenadione		964.3 E980.4	E858.2	E934.3	E950.4	E962.0
Phytonadione		964.3 E980.4	E858.2	E934.3	E950.4	E962.0
Picric (acid)		983.0 E980.6	E864.0	-	E950.7	E962.1
Picrotoxin		970.0 E980.4	E854.3	E940.0	E950.4	E962.0
Pilocarpine		971.0 E980.4	E855.3	E941.0	E950.4	E962.0
Pilocarpus (jaborandi) extract		971.0 E980.4	E855.3	E941.0	E950.4	E962.0
Pimaricin		960.1 E980.4	E856	E930.1	E950.4	E962.0
Piminodine		965.09 E980.0	E850.2	E935.2	E950.0	E962.0
Pine oil, pinesol (disinfectant)		983.9 E980.6	E861.4	-	E950.7	E962.1
Pinkroot		961.6 E980.4	E857	E931.6	E950.4	E962.0
Pipadone		965.09 E980.0	E850.2	E935.2	E950.0	E962.0
Pipamazine		963.0 E980.4	E858.1	E933.0	E950.4	E962.0
Pipazethate		975.4 E980.4	E858.6	E945.4	E950.4	E962.0
Pipenzolate		971.1 E980.4	E855.4	E941.1	E950.4	E962.0
Piperacetazine		969.1 E980.3	E853.0	E939.1	E950.3	E962.0
Piperazine NEC		961.6 E980.4	E857	E931.6	E950.4	E962.0
estrone sulfate		962.2 E980.4	E858.0	E932.2	E950.4	E962.0

Piper cubeba	988.2	E865.4	-	E950.9	E962.1	
	E980.9					
Piperidione	975.4	E858.6	E945.4	E950.4	E962.0	
	E980.4					
Piperidolate	971.1	E855.4	E941.1	E950.4	E962.0	
	E980.4					
Piperocaine	968.9	E855.2	E938.9	E950.4	E962.0	
	E980.4					
infiltration (subcutaneous)	968.5	E855.2	E938.5	E950.4	E962.0	
	E980.4					
nerve block (peripheral) (plexus)	968.6	E855.2	E938.6	E950.4	E962.0	
	E980.4					
topical (surface)	968.5	E855.2	E938.5	E950.4	E962.0	
	E980.4					
Pipobroman	963.1	E858.1	E933.1	E950.4	E962.0	
	E980.4					
Pipradrol	970.89	E854.3	E940.8	E950.4	E962.0	
	E980.4					
Piscidia (bark) (erythrina)	965.7	E850.7	E935.7	E950.0	E962.0	
	E980.0					
Pitch	983.0	E864.0	-	E950.7	E962.1	E980.6
Pitkin's solution	968.7	E855.2	E938.7	E950.4	E962.0	E980.4
Pitocin	975.0	E858.6	E945.0	E950.4	E962.0	E980.4
Pitressin (tannate)	962.5	E858.0	E932.5	E950.4	E962.0	
	E980.4					
Pituitary extracts (posterior)	962.5	E858.0	E932.5	E950.4	E962.0	
	E980.4					
anterior	962.4	E858.0	E932.4	E950.4	E962.0	
	E980.4					
Pituitrin	962.5	E858.0	E932.5	E950.4	E962.0	E980.4
Placental extract	962.9	E858.0	E932.9	E950.4	E962.0	E980.4
Placidyl	967.8	E852.8	E937.8	E950.2	E962.0	E980.2
Plague vaccine	978.3	E858.8	E948.3	E950.4	E962.0	
	E980.4					
Plant foods or fertilizers NEC	989.89	E866.5	-	E950.9	E962.1	
	E980.9					
mixed with herbicides	989.4	E863.5	-	E950.6	E962.1	
	E930.7					
Plants, noxious, used as food	988.2	E865.9	-	E950.9	E962.1	
	E980.9					
berries and seeds	988.2	E865.3	-	E950.9	E962.1	
	E980.9					
specified type NEC	988.2	E865.4	-	E950.9	E962.1	
	E980.9					
Plasma (blood)	964.7	E858.2	E934.7	E950.4	E962.0	
	E980.4					
expanders	964.8	E858.2	E934.8	E950.4	E962.0	
	E980.4					
Plasmanate	964.7	E858.2	E934.7	E950.4	E962.0	
	E980.4					
Plegicil	969.1	E853.0	E939.1	E950.3	E962.0	E980.3
Podophyllin	976.4	E858.7	E946.4	E950.4	E962.0	E980.4
Podophyllum resin	976.4	E858.7	E946.4	E950.4	E962.0	E980.4
Poison NEC	989.9	E866.9	-	E950.9	E962.1	E980.9
Poisonous berries	988.2	E865.3	-	E950.9	E962.1	E980.9
Pokeweed (any part)	988.2	E865.4	-	E950.9	E962.1	E980.9

ICD-9-CM Table of Drugs and Chemicals (FY12)

Substance	Poi-son-ing	Acci-dent	Thera-peutic Use	Suicide Attempt	Assault	Un-deter-mined
Poldine	971.1	E855.4	E941.1	E950.4	E962.0	E980.4
Poliomyelitis vaccine		979.5 E980.4	E858.8	E949.5	E950.4	E962.0
Poliovirus vaccine		979.5 E980.4	E858.8	E949.5	E950.4	E962.0
Polish (car) (floor) (furniture) (metal) (silver)		989.89 E980.9	E861.2	-	E950.9	E962.1
abrasive		989.89 E980.9	E861.3	-	E950.9	E962.1
porcelain		989.89 E980.9	E861.3	-	E950.9	E962.1
Poloxalkol		973.2 E980.4	E858.4	E943.2	E950.4	E962.0
Polyaminostyrene resins		974.5 E980.4	E858.5	E944.5	E950.4	E962.0
Polychlorinated biphenyl-see PCBs						
Polycycline		960.4 E980.4	E856	E930.4	E950.4	E962.0
Polyester resin hardener		982.8 E980.9	E862.4	-	E950.9	E962.1
fumes		987.8 E982.8	E869.8	-	E952.8	E962.2
Polyestradiol (phosphate)		962.2 E980.4	E858.0	E932.2	E950.4	E962.0
Polyethanolamine alkyl sulfate		976.2 E980.4	E858.7	E946.2	E950.4	E962.0
Polyethylene glycol		976.3 E980.4	E858.7	E946.3	E950.4	E962.0
Polyferose		964.0 E980.4	E858.2	E934.0	E950.4	E962.0
Polymyxin B		960.8 E980.4	E856	E930.8	E950.4	E962.0
ENT agent		976.6 E980.4	E858.7	E946.6	E950.4	E962.0
ophthalmic preparation		976.5 E980.4	E858.7	E946.5	E950.4	E962.0
topical NEC		976.0 E980.4	E858.7	E946.0	E950.4	E962.0
Polynoxylin(e)		976.0 E980.4	E858.7	E946.0	E950.4	E962.0
Polyoxymethyleneurea		976.0 E980.4	E858.7	E946.0	E950.4	E962.0
Polytetrafluoroethylene (inhaled)		987.8 E982.8	E869.8	-	E952.8	E962.2
Polythiazide		974.3 E980.4	E858.5	E944.3	E950.4	E962.0
Polyvinylpyrrolidone		964.8 E980.4	E858.2	E934.8	E950.4	E962.0
Pontocaine (hydrochloride) (infiltration) (topical)		968.5 E980.4	E855.2	E938.5	E950.4	E962.0
nerve block (peripheral) (plexus)		968.6 E980.4	E855.2	E938.6	E950.4	E962.0

spinal		968.7	E855.2	E938.7	E950.4	E962.0
		E980.4				
Pot	969.6	E854.1	E939.6	E950.3	E962.0	E980.3
Potash (caustic)		983.2	E864.2	-	E950.7	E962.1
		E980.6				
Potassic saline injection (lactated)		974.5	E858.5	E944.5	E950.4	E962.0
		E980.4				
Potassium (salts) NEC		974.5	E858.5	E944.5	E950.4	E962.0
		E980.4				
aminosalicylate		961.8	E857	E931.8	E950.4	E962.0
		E980.4				
arsenite (solution)		985.1	E866.3	-	E950.8	E962.1
		E980.8				
bichromate		983.9	E864.3	-	E950.7	E962.1
		E980.6				
bisulfate		983.9	E864.3	-	E950.7	E962.1
		E980.6				
bromide (medicinal) NEC		967.3	E852.2	E937.3	E950.2	E962.0
		E980.2				
carbonate		983.2	E864.2	-	E950.7	E962.1
		E980.6				
chlorate NEC		983.9	E864.3	-	E950.7	E962.1
		E980.6				
cyanideseesee, Cyanide hydroxide		983.2	E864.2	-	E950.7	E962.1
		E980.6				
iodide (expectorant) NEC		975.5	E858.6	E945.5	E950.4	E962.0
		E980.4				
nitrate		989.89	E866.8	-	E950.9	E962.1
		E980.9				
oxalate		983.9	E864.3	-	E950.7	E962.1
		E980.6				
perchlorate NEC		977.8	E858.8	E947.8	E950.4	E962.0
		E980.4				
antithyroid			962.8	E858.0	E932.8	E950.4
			E962.0	E980.4		
permanganate		976.0	E858.7	E946.0	E950.4	E962.0
		E980.4				
nonmedicinal			983.9	E864.3	-	E950.7
			E962.1	E980.6		
Povidone-iodine (anti-infective) NEC		976.0	E858.7	E946.0	E950.4	E962.0
		E980.4				
Practolol		972.0	E858.3	E942.0	E950.4	E962.0
		E980.4				
Pralidoxime (chloride)		977.2	E858.8	E947.2	E950.4	E962.0
		E980.4				
Pramoxine		968.5	E855.2	E938.5	E950.4	E962.0
		E980.4				
Prazosin		972.6	E858.3	E942.6	E950.4	E962.0
		E980.4				
Prednisolone		962.0	E858.0	E932.0	E950.4	E962.0
		E980.4				
ENT agent		976.6	E858.7	E946.6	E950.4	E962.0
		E980.4				
ophthalmic preparation		976.5	E858.7	E946.5	E950.4	E962.0
		E980.4				

ICD-9-CM Table of Drugs and Chemicals (FY12)

Substance	Poi- son- ing	Acci- dent	Thera- peutic Use	Suicide Attempt	Assault	Un- deter- mined
topical NEC		976.0	E858.7	E946.0	E950.4	E962.0
		E980.4				
Prednisone		962.0	E858.0	E932.0	E950.4	E962.0
		E980.4				
Pregnanediol		962.2	E858.0	E932.2	E950.4	E962.0
		E980.4				
Pregneninolone		962.2	E858.0	E932.2	E950.4	E962.0
		E980.4				
Preludin		977.0	E858.8	E947.0	E950.4	E962.0
		E980.4				
Premarin		962.2	E858.0	E932.2	E950.4	E962.0
		E980.4				
Prenylamine		972.4	E858.3	E942.4	E950.4	E962.0
		E980.4				
Preparation H		976.8	E858.7	E946.8	E950.4	E962.0
		E980.4				
Preservatives		989.89	E866.8	-	E950.9	E962.1
		E980.9				
Pride of China		988.2	E865.3	-	E950.9	E962.1
		E980.9				
Prilocaine		968.9	E855.2	E938.9	E950.4	E962.0
		E980.4				
infiltration (subcutaneous)		968.5	E855.2	E938.5	E950.4	E962.0
		E980.4				
nerve block (peripheral) (plexus)		968.6	E855.2	E938.6	E950.4	E962.0
		E980.4				
Primaquine		961.4	E857	E931.4	E950.4	E962.0
		E980.4				
Primidone		966.3	E855.0	E936.3	E950.4	E962.0
		E980.4				
Primula (veris)		988.2	E865.4	-	E950.9	E962.1
		E980.9				
Prinadol		965.09	E850.2	E935.2	E950.0	E962.0
		E980.0				
Priscol, Priscoline		971.3	E855.6	E941.3	E950.4	E962.0
		E980.4				
Privet	988.2	E865.4	-	E950.9	E962.1	E980.9
Privine	971.2	E855.5	E941.2	E950.4	E962.0	E980.4
Pro-Banthine		971.1	E855.4	E941.1	E950.4	E962.0
		E980.4				
Probarbital		967.0	E851	E937.0	E950.1	E962.0
		E980.1				
Probenecid		974.7	E858.5	E944.7	E950.4	E962.0
		E980.4				
Procainamide (hydrochloride)		972.0	E858.3	E942.0	E950.4	E962.0
		E980.4				
Procaine (hydrochloride) (infiltration) (topical)		968.5	E855.2	E938.5	E950.4	E962.0
		E980.4				
nerve block (periphreal) (plexus)		968.6	E855.2	E938.6	E950.4	E962.0
		E980.4				
penicillin G		960.0	E856	E930.0	E950.4	E962.0
		E980.4				
spinal		968.7	E855.2	E938.7	E950.4	E962.0

		E980.4				
Procalmidol		969.5	E853.8	E939.5	E950.3	E962.0
		E980.3				
Procarbazine		963.1	E858.1	E933.1	E950.4	E962.0
		E980.4				
Prochlorperazine		969.1	E853.0	E939.1	E950.3	E962.0
		E980.3				
Procyclidine		966.4	E855.0	E936.4	E950.4	E962.0
		E980.4				
Producer gas		986	E868.8	-	E952.1	E962.2
		E982.1				
Profenamine		966.4	E855.0	E936.4	E950.4	E962.0
		E980.4				
Profenil	975.1	E858.6	E945.1	E950.4	E962.0	E980.4
Progesterones	962.2	E858.0	E932.2	E950.4	E962.0	E980.4
Progestin	962.2	E858.0	E932.2	E950.4	E962.0	E980.4
Progestogens (with estrogens)	962.2	E858.0	E932.2	E950.4	E962.0	E980.4
Progestone	962.2	E858.0	E932.2	E950.4	E962.0	E980.4
Proguanil	961.4	E857	E931.4	E950.4	E962.0	E980.4
Prolactin	962.4	E858.0	E932.4	E950.4	E962.0	E980.4
Proloid	962.7	E858.0	E932.7	E950.4	E962.0	E980.4
Proluton		962.2	E858.0	E932.2	E950.4	E962.0
		E980.4				
Promacetin		961.8	E857	E931.8	E950.4	E962.0
		E980.4				
Promazine		969.1	E853.0	E939.1	E950.3	E962.0
		E980.3				
Promedol		965.09	E850.2	E935.2	E950.0	E962.0
		E980.0				
Promethazine		967.8	E852.8	E937.8	E950.2	E962.0
		E980.2				
Promin	961.8	E857	E931.8	E950.4	E962.0	E980.4
Pronestyl (hydrochloride)		972.0	E858.3	E942.0	E950.4	E962.0
		E980.4				
Pronetalol, pronethalol		972.0	E858.3	E942.0	E950.4	E962.0
		E980.4				
Prontosil		961.0	E857	E931.0	E950.4	E962.0
		E980.4				
Propamide isethionate		961.5	E857	E931.5	E950.4	E962.0
		E980.4				
Propanal (medicinal)		967.8	E852.8	E937.8	E950.2	E962.0
		E980.2				
Propane (gas) (distributed in mobile container)		987.0	E868.0	-	E951.1	E962.2
		E981.1				
distributed through pipes		987.0	E867	-	E951.0	E962.2
		E981.0				
incomplete combustion of see Carbon monoxide, Propane						
Propanidid		968.3	E855.1	E938.3	E950.4	E962.0
		E980.4				
Propanol		980.3	E860.4	-	E950.9	E962.1
		E980.9				
Propantheline		971.1	E855.4	E941.1	E950.4	E962.0
		E980.4				

ICD-9-CM Table of Drugs and Chemicals (FY12)

Substance	Poi- son- ing	Acci- dent	Thera- peutic Use	Suicide Attempt	Assault	Un- deter- mined
Proparacaine		968.5 E980.4	E855.2	E938.5	E950.4	E962.0
Propatyl nitrate		972.4 E980.4	E858.3	E942.4	E950.4	E962.0
Propicillin		960.0 E980.4	E856	E930.0	E950.4	E962.0
Propiolactone (vapor)		987.8 E982.8	E869.8	-	E952.8	E962.2
Propiomazine		967.8 E980.2	E852.8	E937.8	E950.2	E962.0
Propionaidehyde (medicinal)		967.8 E980.2	E852.8	E937.8	E950.2	E962.0
Propionate compound		976.0 E980.4	E858.7	E946.0	E950.4	E962.0
Propion gel		976.0 E980.4	E858.7	E946.0	E950.4	E962.0
Propitocaine		968.9 E980.4	E855.2	E938.9	E950.4	E962.0
infiltration (subcutaneous)		968.5 E980.4	E855.2	E938.5	E950.4	E962.0
nerve block (peripheral) (plexus)		968.6 E980.4	E855.2	E938.6	E950.4	E962.0
Propoxur		989.3 E980.7	E863.2	-	E950.6	E962.1
Propoxycaine		968.9 E980.4	E855.2	E938.9	E950.4	E962.0
infiltration(subcutaneous)		968.5 E980.4	E855.2	E938.5	E950.4	E962.0
nerve block (peripheral) (plexus)		968.6 E980.4	E855.2	E938.6	E950.4	E962.0
topical (surface)		968.5 E980.4	E855.2	E938.5	E950.4	E962.0
Propoxyphene (hydrochloride)		965.8 E980.0	E850.8	E935.8	E950.0	E962.0
Propranolol		972.0 E980.4	E858.3	E942.0	E950.4	E962.0
Propyl						
alcohol		980.3 E980.9	E860.4	-	E950.9	E962.1
carbinol		980.3 E980.9	E860.4	-	E950.9	E962.1
hexadrine		971.2 E980.4	E855.5	E941.2	E950.4	E962.0
iodone		977.8 E980.4	E858.8	E947.8	E950.4	E962.0
thiouracil		962.8 E980.4	E858.0	E932.8	E950.4	E962.0
Propylene		987.1 E982.8	E869.8	-	E952.8	E962.2
Propylparaben (ophthalmic)		976.5 E980.4	E858.7	E946.5	E950.4	E962.0
Proscillaridin		972.1 E980.4	E858.3	E942.1	E950.4	E962.0
Prostaglandins		975.0	E858.6	E945.0	E950.4	E962.0

Prostigmin		E980.4 971.0	E855.3	E941.0	E950.4	E962.0
Protamine (sulfate)		E980.4 964.5	E858.2	E934.5	E950.4	E962.0
zinc insulin		E980.4 962.3	E858.0	E932.3	E950.4	E962.0
Protectants (topical)		E980.4 976.3	E858.7	E946.3	E950.4	E962.0
Protein hydrolysate		E980.4 974.5	E858.5	E944.5	E950.4	E962.0
Prothiaden-see Dothiepin hydrochloride		E980.4				
Prothionamide		961.8	E857	E931.8	E950.4	E962.0
Prothipendyl		E980.4 969.5	E853.8	E939.5	E950.3	E962.0
Protokylol		E980.3 971.2	E855.5	E941.2	E950.4	E962.0
Protopam		E980.4 977.2	E858.8	E947.2	E950.4	E962.0
Protoveratrine(s) (A) (B)		E980.4 972.6	E858.3	E942.6	E950.4	E962.0
Protriptyline		E980.4 969.05	E854.0	E939.0	E950.3	E962.0
Provera	962.2	E980.3 E858.0	E932.2	E950.4	E962.0	E980.4
Provitamin A		963.5	E858.1	E933.5	E950.4	E962.0
Proxymetacaine		E980.4 968.5	E855.2	E938.5	E950.4	E962.0
Proxiphylline		E980.4 975.1	E858.6	E945.1	E950.4	E962.0
Prozac-see Fluoxetine hydrochloride		E980.4				
Prunus						
laurocerasus		988.2	E865.4	-	E950.9	E962.1
virginiana		E980.9 988.2	E865.4	-	E950.9	E962.1
Prussic acid		E980.9 989.0	E866.8	-	E950.9	E962.1
vapor		E980.9 987.7	E869.8	-	E952.8	E962.2
Pseudoephedrine		E982.8 971.2	E855.5	E941.2	E950.4	E962.0
Psilocin	969.6	E980.4 E854.1	E939.6	E950.3	E962.0	E980.3
Psilocybin	969.6	E854.1	E939.6	E950.3	E962.0	E980.3
PSP	977.8	E858.8	E947.8	E950.4	E962.0	E980.4
Psychedelic agents		969.6	E854.1	E939.6	E950.3	E962.0
Psychodysleptics		E980.3 969.6	E854.1	E939.6	E950.3	E962.0
Psychostimulants		E980.3 969.70	E854.2	E939.7	E950.3	E962.0
Psychotherapeutic agents		E980.3 969.9	E855.9	E939.9	E950.3	E962.0
antidepressants		E980.3 969.00	E854.0	E939.0	E950.3	E962.0

ICD-9-CM Table of Drugs and Chemicals (FY12)

Substance	Poi- son- ing	Acci- dent	Thera- peutic Use	Suicide Attempt	Assault	Un- deter- mined
		E980.3				
specified NEC		969.8	E855.8	E939.8	E950.3	E962.0
		E980.3				
tranquilizers NEC		969.5	E853.9	E939.5	E950.3	E962.0
		E980.3				
Psychotomimetic agents		969.6	E854.1	E939.6	E950.3	E962.0
		E980.3				
Psychotropic agents		969.9	E854.8	E939.9	E950.3	E962.0
		E980.3				
specified NEC		969.8	E854.8	E939.8	E950.3	E962.0
		E980.3				
Psyllium		973.3	E858.4	E943.3	E950.4	E962.0
		E980.4				
Pteroylglutamic acid		964.1	E858.2	E934.1	E950.4	E962.0
		E980.4				
Pteroyltriglutamate		963.1	E858.1	E933.1	E950.4	E962.0
		E980.4				
PTFE	987.8	E869.8	-	E952.8	E962.2	E982.8
Pulsatilla	988.2	E865.4	-	E950.9	E962.1	E980.9
Purex (bleach)	983.9	E864.3	-	E950.7	E962.1	E980.6
Purine diuretics	974.1	E858.5	E944.1	E950.4	E962.0	E980.4
Purinethol	963.1	E858.1	E933.1	E950.4	E962.0	E980.4
PVP	964.8	E858.2	E934.8	E950.4	E962.0	E980.4
Pyrabital		965.7	E850.7	E935.7	E950.0	E962.0
		E980.0				
Pyramidon		965.5	E850.5	E935.5	E950.0	E962.0
		E980.0				
Pyrantel (pamoate)		961.6	E857	E931.6	E950.4	E962.0
		E980.4				
Pyrathiazine		963.0	E858.1	E933.0	E950.4	E962.0
		E980.4				
Pyrazinamide		961.8	E857	E931.8	E950.4	E962.0
		E980.4				
Pyrazinoic acid (amide)		961.8	E857	E931.8	E950.4	E962.0
		E980.4				
Pyrazole (derivatives)		965.5	E850.5	E935.5	E950.0	E962.0
		E980.0				
Pyrazolone (analgesics)		965.5	E850.5	E935.5	E950.0	E962.0
		E980.0				
Pyrethrins, pyrethrum		989.4	E863.4	-	E950.6	E962.1
		E980.7				
Pyribenzamine		963.0	E858.1	E933.0	E950.4	E962.0
		E980.4				
Pyridine (liquid) (vapor)		982.0	E862.4	-	E950.9	E962.1
		E980.9				
aldoxime chloride		977.2	E858.8	E947.2	E950.4	E962.0
		E980.4				
Pyridium		976.1	E858.7	E946.1	E950.4	E962.0
		E980.4				
Pyridostigmine		971.0	E855.3	E941.0	E950.4	E962.0
		E980.4				
Pyridoxine		963.5	E858.1	E933.5	E950.4	E962.0
		E980.4				
Pyrilamine		963.0	E858.1	E933.0	E950.4	E962.0

		E980.4				
Pyrimethamine		961.4	E857	E931.4	E950.4	E962.0
		E980.4				
Pyrogalllic acid		983.0	E864.0	-	E950.7	E962.1
		E980.6				
Pyroxylin		976.3	E858.7	E946.3	E950.4	E962.0
		E980.4				
Pyrrobutamine		963.0	E858.1	E933.0	E950.4	E962.0
		E980.4				
Pyrrocitine		968.5	E855.2	E938.5	E950.4	E962.0
		E980.4				
Pyrvinium (pamoate)		961.6	E857	E931.6	E950.4	E962.0
		E980.4				
PZI	962.3	E858.0	E932.3	E950.4	E962.0	E980.4
Quaalude		967.4	E852.3	E937.4	E950.2	E962.0
		E980.2				
Quaternary ammonium derivatives		971.1	E855.4	E941.1	E950.4	E962.0
		E980.4				
Quicklime		983.2	E864.2	-	E950.7	E962.1
		E980.6				
Quinacrine		961.3	E857	E931.3	E950.4	E962.0
		E980.4				
Quinaglute		972.0	E858.3	E942.0	E950.4	E962.0
		E980.4				
Quinalbarbitone		967.0	E851	E937.0	E950.1	E962.0
		E980.1				
Quinestradiol		962.2	E858.0	E932.2	E950.4	E962.0
		E980.4				
Quinethazone		974.3	E858.5	E944.3	E950.4	E962.0
		E980.4				
Quinidine (gluconate) (polygalacturonate) (salts) (sulfate)		972.0	E858.3	E942.0	E950.4	E962.0
		E980.4				
Quinine	961.4	E857	E931.4	E950.4	E962.0	E980.4
Quiniobine		961.3	E857	E931.3	E950.4	E962.0
		E980.4				
Quinolines		961.3	E857	E931.3	E950.4	E962.0
		E980.4				
Quotane		968.5	E855.2	E938.5	E950.4	E962.0
		E980.4				
Rabies immune globulin (human)		964.6	E858.2	E934.6	E950.4	E962.0
		E980.4				
vaccine		979.1	E858.8	E949.1	E950.4	E962.0
		E980.4				
Racemoramide		965.09	E850.2	E935.2	E950.0	E962.0
		E980.0				
Racemorphan		965.09	E850.2	E935.2	E950.0	E962.0
		E980.0				
Radiator alcohol		980.1	E860.2	-	E950.9	E962.1
		E980.9				
Radio-opaque (drugs) (materials)		977.8	E858.8	E947.8	E950.4	E962.0
		E980.4				
Ranunculus		988.2	E865.4	-	E950.9	E962.1
		E980.9				

ICD-9-CM Table of Drugs and Chemicals (FY12)

Substance	Poi- son- ing	Acci- dent	Thera- peutic Use	Suicide Attempt	Assault	Un- deter- mined
Rat poison		989.4 E980.7	E863.7	-	E950.6	E962.1
Rattlesnake (venom)		989.5 E980.9	E905.0	-	E950.9	E962.1
Raudixin		972.6 E980.4	E858.3	E942.6	E950.4	E962.0
Rautensin		972.6 E980.4	E858.3	E942.6	E950.4	E962.0
Rautina	972.6	E858.3	E942.6	E950.4	E962.0	E980.4
Rautotal	972.6	E858.3	E942.6	E950.4	E962.0	E980.4
Rauwiloid	972.6	E858.3	E942.6	E950.4	E962.0	E980.4
Rauwoldin	972.6	E858.3	E942.6	E950.4	E962.0	E980.4
Rauwolfia (alkaloids)	972.6	E858.3	E942.6	E950.4	E962.0	E980.4
Realgar	985.1	E866.3	-	E950.8	E962.1	E980.8
Red cells, packed		964.7 E980.4	E858.2	E934.7	E950.4	E962.0
Reducing agents, industrial NEC		983.9 E980.6	E864.3	-	E950.7	E962.1
Refrigerant gas (freon)		987.4 E982.8	E869.2	-	E952.8	E962.2
not freon		987.9 E982.9	E869.9	-	E952.9	E962.2
Regroton		974.4 E980.4	E858.5	E944.4	E950.4	E962.0
Rela	968.0	E855.1	E938.0	E950.4	E962.0	E980.4
Relaxants, skeletal muscle (autonomic)		975.2 E980.4	E858.6	E945.2	E950.4	E962.0
central nervous system		968.0 E980.4	E855.1	E938.0	E950.4	E962.0
Renese	974.3	E858.5	E944.3	E950.4	E962.0	E980.4
Renografin		977.8 E980.4	E858.8	E947.8	E950.4	E962.0
Replacement solutions		974.5 E980.4	E858.5	E944.5	E950.4	E962.0
Rescinnamine		972.6 E980.4	E858.3	E942.6	E950.4	E962.0
Reserpine		972.6 E980.4	E858.3	E942.6	E950.4	E962.0
Resorcin, resorcinol		976.4 E980.4	E858.7	E946.4	E950.4	E962.0
Respaire		975.5 E980.4	E858.6	E945.5	E950.4	E962.0
Respiratory agents NEC		975.8 E980.4	E858.6	E945.8	E950.4	E962.0
Retinoic acid		976.8 E980.4	E858.7	E946.8	E950.4	E962.0
Retinol	963.5	E858.1	E933.5	E950.4	E962.0	E980.4
Rh (D) immune globulin (human)	964.6	E858.2	E934.6	E950.4	E962.0	E980.4
Rhodine	965.1	E850.3	E935.3	E950.0	E962.0	E980.0
RhoGAM	964.6	E858.2	E934.6	E950.4	E962.0	E980.4
Riboflavin	963.5	E858.1	E933.5	E950.4	E962.0	E980.4
Ricin	989.8	E866.8	-	E950.9	E962.1	E980.9
Ricinus communis		988.2	E865.3	-	E950.9	E962.1

		E980.9				
Rickettsial vaccine NEC		979.6	E858.8	E949.6	E950.4	E962.0
		E980.4				
with viral and bacterial vaccine		979.7	E858.8	E949.7	E950.4	E962.0
		E980.4				
Rifampin		960.6	E856	E930.6	E950.4	E962.0
		E980.4				
Rimifon	961.8	E857	E931.8	E950.4	E962.0	E980.4
Ringer's injection (lactated)	974.5	E858.5	E944.5	E950.4	E962.0	E980.4
Ristocetin	960.8	E856	E930.8	E950.4	E962.0	E980.4
Ritalin	969.73	E854.2	E939.7	E950.3	E962.0	E980.3
Roach killerssee Pesticides						
Rocky Mountain spotted fever vaccine		979.6	E858.8	E949.6	E950.4	E962.0
		E980.4				
Rodenticides	989.4	E863.7	-	E950.6	E962.1	E980.7
Rohypnol	969.4	E853.2	E939.4	E950.3	E962.0	E980.3
Roloids	973.0	E858.4	E943.0	E950.4	E962.0	E980.4
Rolitetracycline	960.4	E856	E930.4	E950.4	E962.0	E980.4
Romilar	975.4	E858.6	E945.4	E950.4	E962.0	E980.4
Rose water ointment	976.3	E858.7	E946.3	E950.4	E962.0	E980.4
Rotenone	989.4	E863.7	-	E950.6	E962.1	E980.7
Rotoxamine	963.0	E858.1	E933.0	E950.4	E962.0	E980.4
Rough-on-rats	989.4	E863.7	-	E950.6	E962.1	E980.7
RU486	962.9	E858.0	E932.9	E950.4	E962.0	E980.4
Rubbing alcohol	980.2	E860.3	-	E950.9	E962.1	E980.9
Rubella virus vaccine	979.4	E858.8	E949.4	E950.4	E962.0	E980.4
Rubelogen	979.4	E858.8	E949.4	E950.4	E962.0	E980.4
Rubeovax	979.4	E858.8	E949.4	E950.4	E962.0	E980.4
Rubidomycin	960.7	E856	E930.7	E950.4	E962.0	E980.4
Rue	988.2	E865.4	-	E950.9	E962.1	E980.9
Ruta	988.2	E865.4	-	E950.9	E962.1	E980.9
Sabadilla (medicinal)		976.0	E858.7	E946.0	E950.4	E962.0
		E980.4				
pesticide		989.4	E863.4	-	E950.6	E962.1
		E980.7				
Sabin oral vaccine		979.5	E858.8	E949.5	E950.4	E962.0
		E980.4				
Saccharated iron oxide		964.0	E858.2	E934.0	E950.4	E962.0
		E980.4				
Saccharin		974.5	E858.5	E944.5	E950.4	E962.0
		E980.4				
Safflower oil		972.2	E858.3	E942.2	E950.4	E962.0
		E980.4				
Salbutamol sulfate		975.7	E858.6	E945.7	E950.4	E962.0
		E980.4				
Salicylamide		965.1	E850.3	E935.3	E950.0	E962.0
		E980.0				
Salicylate(s)		965.1	E850.3	E935.3	E950.0	E962.0
		E980.0				
methyl		976.3	E858.7	E946.3	E950.4	E962.0
		E980.4				
theobromine calcium		974.1	E858.5	E944.1	E950.4	E962.0
		E980.4				
Salicylazosulfapyridine		961.0	E857	E931.0	E950.4	E962.0
		E980.4				

ICD-9-CM Table of Drugs and Chemicals (FY12)

Substance	Poi-son-ing	Acci-dent	Thera-peutic Use	Suicide Attempt	Assault	Un-deter-mined
Salicylhydroxamic acid		976.0	E858.7	E946.0	E950.4	E962.0
Salicylic acid (keratolytic) NEC		976.4	E858.7	E946.4	E950.4	E962.0
congeners		965.1	E850.3	E935.3	E950.0	E962.0
salts		965.1	E850.3	E935.3	E950.0	E962.0
Saliniazid		961.8	E857	E931.8	E950.4	E962.0
Salol	976.3	E858.7	E946.3	E950.4	E962.0	E980.4
Salt (substitute) NEC	974.5	E858.5	E944.5	E950.4	E962.0	E980.4
Saluretics	974.3	E858.5	E944.3	E950.4	E962.0	E980.4
Saluron	974.3	E858.5	E944.3	E950.4	E962.0	E980.4
Salvarsan 606 (neosalver) (silver)	961.1	E857	E931.1	E950.4	E962.0	E980.4
Sambucus canadensis		988.2	E865.4	-	E950.9	E962.1
berry		988.2	E865.3	-	E950.9	E962.1
Sandril	972.6	E858.3	E942.6	E950.4	E962.0	E980.4
Sanguinaria canadensis	988.2	E865.4	-	E950.9	E962.1	E980.9
Saniflush (cleaner)	983.9	E861.3	-	E950.7	E962.1	E980.6
Santonin	961.6	E857	E931.6	E950.4	E962.0	E980.4
Santyl	976.8	E858.7	E946.8	E950.4	E962.0	E980.4
Sarkomycin	960.7	E856	E930.7	E950.4	E962.0	E980.4
Saroten	969.05	E854.0	E939.0	E950.3	E962.0	E980.3
Saturnineesee Lead						
Savin (oil)		976.4	E858.7	E946.4	E950.4	E962.0
Scammony		973.1	E858.4	E943.1	E950.4	E962.0
Scarlet red		976.8	E858.7	E946.8	E950.4	E962.0
Scheele's green		985.1	E866.3	-	E950.8	E962.1
insecticide		985.1	E863.4	-	E950.8	E962.1
Schradan		989.3	E863.1	-	E950.6	E962.1
Schweinfurt(h) green		985.1	E866.3	-	E950.8	E962.1
insecticide		985.1	E863.4	-	E950.8	E962.1
Scillasee Squill						
Sclerosing agents		972.7	E858.3	E942.7	E950.4	E962.0
Scopolamine		971.1	E855.4	E941.1	E950.4	E962.0
Scouring powder		989.89	E861.3	-	E950.9	E962.1
Sea						
anemone (sting)		989.5	E905.6	-	E950.9	E962.1
cucumber (sting)		989.5	E905.6	-	E950.9	E962.1

	E980.9					
snake (bite) (venom)	989.5	E905.0	-	E950.9	E962.1	
	E980.9					
urchin spine (puncture)	989.5	E905.6	-	E950.9	E962.1	
	E980.9					
Secbutabarbital	967.0	E851	E937.0	E950.1	E962.0	
	E980.1					
Secbutabarbitone	967.0	E851	E937.0	E950.1	E962.0	
	E980.1					
Secobarbital	967.0	E851	E937.0	E950.1	E962.0	
	E980.1					
Seconal	967.0	E851	E937.0	E950.1	E962.0	
	E980.1					
Secretin	977.8	E858.8	E947.8	E950.4	E962.0	
	E980.4					
Sedatives, nonbarbiturate	967.9	E852.9	E937.9	E950.2	E962.0	
	E980.2					
specified NEC	967.8	E852.8	E937.8	E950.2	E962.0	
	E980.2					
Sedormid	967.8	E852.8	E937.8	E950.2	E962.0	
	E980.2					
Seed (plant)	988.2	E865.3	-	E950.9	E962.1	
	E980.9					
disinfectant or dressing	989.89	E866.5	-	E950.9	E962.1	
	E980.9					
Selective serotonin and norepinephrine reuptake inhibitors (SSNRI)	969.02	E854.0	E939.0	E950.3	E962.0	
	E980.3					
Selective serotonin reuptake inhibitors (SSRI)	969.03	E854.0	E939.0	E950.3	E962.0	
	E980.3					
Selenium (fumes) NEC	985.8	E866.4	-	E950.9	E962.1	
	E980.9					
disulfide or sulfide	976.4	E858.7	E946.4	E950.4	E962.0	
	E980.4					
Selsun	976.4	E858.7	E946.4	E950.4	E962.0	E980.4
Senna	973.1	E858.4	E943.1	E950.4	E962.0	E980.4
Septisol	976.2	E858.7	E946.2	E950.4	E962.0	E980.4
Serax	969.4	E853.2	E939.4	E950.3	E962.0	E980.3
Serenesil	967.8	E852.8	E937.8	E950.2	E962.0	
	E980.2					
Serenium (hydrochloride)	961.9	E857	E931.9	E950.4	E962.0	
	E980.4					
Serepax-see Oxazepam						
Sernyl	968.3	E855.1	E938.3	E950.4	E962.0	E980.4
Serotonin	977.8	E858.8	E947.8	E950.4	E962.0	
	E980.4					
Serpasil	972.6	E858.3	E942.6	E950.4	E962.0	
	E980.4					
Sewer gas	987.8	E869.8	-	E952.8	E962.2	
	E982.8					
Shampoo	989.6	E861.0	-	E950.9	E962.1	
	E980.9					
Shellfish, nonbacterial or noxious	988.0	E865.1	-	E950.9	E962.1	
	E980.9					

ICD-9-CM Table of Drugs and Chemicals (FY12)

Substance	Poi- son- ing	Acci- dent	Thera- peutic Use	Suicide Attempt	Assault	Un- deter- mined
Silicones NEC		989.83 E980.9	E866.8	E947.8	E950.9	E962.1
Silvadene		976.0 E980.4	E858.7	E946.0	E950.4	E962.0
Silver (compound) (medicinal) NEC		976.0 E980.4	E858.7	E946.0	E950.4	E962.0
anti-infectives		976.0 E980.4	E858.7	E946.0	E950.4	E962.0
arsphenamine		961.1 E980.4	E857	E931.1	E950.4	E962.0
nitrate		976.0 E980.4	E858.7	E946.0	E950.4	E962.0
ophthalmic preparation			976.5 E962.0	E858.7 E980.4	E946.5	E950.4
toughened (keratolytic)			976.4 E962.0	E858.7 E980.4	E946.4	E950.4
nonmedicinal (dust)		985.8 E980.9	E866.4	-	E950.9	E962.1
protein (mild) (strong)		976.0 E980.4	E858.7	E946.0	E950.4	E962.0
salvarsan		961.1 E980.4	E857	E931.1	E950.4	E962.0
Simethicone		973.8 E980.4	E858.4	E943.8	E950.4	E962.0
Sinequan		969.05 E980.3	E854.0	E939.0	E950.3	E962.0
Singoserp		972.6 E980.4	E858.3	E942.6	E950.4	E962.0
Sintrom	964.2	E858.2	E934.2	E950.4	E962.0	E980.4
Sitosterols		972.2 E980.4	E858.3	E942.2	E950.4	E962.0
Skeletal muscle relaxants		975.2 E980.4	E858.6	E945.2	E950.4	E962.0
Skin agents (external)		976.9 E980.4	E858.7	E946.9	E950.4	E962.0
specified NEC		976.8 E980.4	E858.7	E946.8	E950.4	E962.0
test antigen		977.8 E980.4	E858.8	E947.8	E950.4	E962.0
Sleep-eze		963.0 E980.4	E858.1	E933.0	E950.4	E962.0
Sleeping draught (drug) (pill) (tablet)		967.9 E980.2	E852.9	E937.9	E950.2	E962.0
Smallpox vaccine		979.0 E980.4	E858.8	E949.0	E950.4	E962.0
Smelter fumes NEC		985.9 E980.9	E866.4	-	E950.9	E962.1
Smog	987.3	E869.1	-	E952.8	E962.2	E982.8
Smoke NEC		987.9 E982.9	E869.9	-	E952.9	E962.2
Smooth muscle relaxant		975.1 E980.4	E858.6	E945.1	E950.4	E962.0
Snail killer		989.4 E980.7	E863.4	-	E950.6	E962.1

Snake (bite) (venom)	989.5	E905.0	-	E950.9	E962.1
	E980.9				
Snuff	989.89	E866.8	-	E950.9	E962.1
Soap (powder) (product)	989.6	E861.1	-	E950.9	E962.1
	E980.9				
medicinal, soft	976.2	E858.7	E946.2	E950.4	E962.0
	E980.4				
Soda (caustic)	983.2	E864.2	-	E950.7	E962.1
	E980.6				
bicarb	963.3	E858.1	E933.3	E950.4	E962.0
	E980.4				
chlorinatedsee Sodium, hypochlorite					
Sodium					
acetosulfone	961.8	E857	E931.8	E950.4	E962.0
	E980.4				
acetrizoate	977.8	E858.8	E947.8	E950.4	E962.0
	E980.4				
amytal	967.0	E851	E937.0	E950.1	E962.0
	E980.1				
arsenate see Arsenic					
bicarbonate	963.3	E858.1	E933.3	E950.4	E962.0
	E980.4				
bichromate	983.9	E864.3	-	E950.7	E962.1
	E980.6				
biphosphate	963.2	E858.1	E933.2	E950.4	E962.0
	E980.4				
bisulfate	983.9	E864.3	-	E950.7	E962.1
	E980.6				
borate (cleanser)	989.6	E861.3	-	E950.9	E962.1
	E980.9				
bromide NEC	967.3	E852.2	E937.3	E950.2	E962.0
	E980.2				
cacodylate (nonmedicinal) NEC	978.8	E858.8	E948.8	E950.4	E962.0
	E980.4				
anti-infective		961.1	E857	E931.1	E950.4
		E962.0	E980.4		
herbicide		989.4	E863.5	-	E950.6
		E962.1	E980.7		
calcium edetate	963.8	E858.1	E933.8	E950.4	E962.0
	E980.4				
carbonate NEC	983.2	E864.2	-	E950.7	E962.1
	E980.6				
chlorate NEC	983.9	E864.3	-	E950.7	E962.1
	E980.6				
herbicide		983.9	E863.5	-	E950.7
		E962.1	E980.6		
chloride NEC	974.5	E858.5	E944.5	E950.4	E962.0
	E980.4				
chromate	983.9	E864.3	-	E950.7	E962.1
	E980.6				
citrate	963.3	E858.1	E933.3	E950.4	E962.0
	E980.4				
cyanidesees Cyanide(s)					
cyclamate	974.5	E858.5	E944.5	E950.4	E962.0
	E980.4				

ICD-9-CM Table of Drugs and Chemicals (FY12)

Substance	Poi- son- ing	Acci- dent	Thera- peutic Use	Suicide Attempt	Assault	Un- deter- mined
diatrizoate		977.8 E980.4	E858.8	E947.8	E950.4	E962.0
dibunate		975.4 E980.4	E858.6	E945.4	E950.4	E962.0
dioctyl sulfosuccinate		973.2 E980.4	E858.4	E943.2	E950.4	E962.0
edetate		963.8 E980.4	E858.1	E933.8	E950.4	E962.0
ethacrynate		974.4 E980.4	E858.5	E944.4	E950.4	E962.0
fluoracetate (dust) (rodenticide)		989.4 E980.7	E863.7	-	E950.6	E962.1
fluoridesee Fluoride(s) free salt		974.5 E980.4	E858.5	E944.5	E950.4	E962.0
glucosulfone		961.8 E980.4	E857	E931.8	E950.4	E962.0
hydroxide		983.2 E980.6	E864.2	-	E950.7	E962.1
hypochlorite (bleach) NEC		983.9 E980.6	E864.3	-	E950.7	E962.1
disinfectant			983.9 E962.1	E861.4 E980.6	-	E950.7
medicinal (anti-infective) (external)			976.0 E962.0	E858.7 E980.4	E946.0	E950.4
vapor	987.8	E869.8	-	E952.8	E962.2	E982.8
hyposulfite		976.0 E980.4	E858.7	E946.0	E950.4	E962.0
indigotindisulfonate		977.8 E980.4	E858.8	E947.8	E950.4	E962.0
iodide		977.8 E980.4	E858.8	E947.8	E950.4	E962.0
iothalamate		977.8 E980.4	E858.8	E947.8	E950.4	E962.0
iron edetate		964.0 E980.4	E858.2	E934.0	E950.4	E962.0
lactate		963.3 E980.4	E858.1	E933.3	E950.4	E962.0
lauryl sulfate		976.2 E980.4	E858.7	E946.2	E950.4	E962.0
L-triiodothyronine		962.7 E980.4	E858.0	E932.7	E950.4	E962.0
metrizoate		977.8 E980.4	E858.8	E947.8	E950.4	E962.0
monofluoracetate (dust) (rodenticide)	989.4	E863.7	-	E950.6	E962.1	E980.7
morrhuate		972.7 E980.4	E858.3	E942.7	E950.4	E962.0
nafcillin		960.0 E980.4	E856	E930.0	E950.4	E962.0
nitrate (oxidizing agent)		983.9 E980.6	E864.3	-	E950.7	E962.1
nitrite (medicinal)		972.4	E858.3	E942.4	E950.4	E962.0

		E980.4				
nitroferricyanide		972.6	E858.3	E942.6	E950.4	E962.0
		E980.4				
nitroprusside		972.6	E858.3	E942.6	E950.4	E962.0
		E980.4				
para-aminohippurate		977.8	E858.8	E947.8	E950.4	E962.0
		E980.4				
perborate (non-medicinal) NEC		989.89	E866.8	-	E950.9	E962.1
		E980.9				
medicinal			976.6	E858.7	E946.6	E950.4
			E962.0	E980.4		
soap	989.6	E861.1	-	E950.9	E962.1	E980.9
percarbonatesee Sodium, perborate						
phosphate		973.3	E858.4	E943.3	E950.4	E962.0
		E980.4				
polystyrene sulfonate		974.5	E858.5	E944.5	E950.4	E962.0
		E980.4				
propionate		976.0	E858.7	E946.0	E950.4	E962.0
		E980.4				
psylliate		972.7	E858.3	E942.7	E950.4	E962.0
		E980.4				
removing resins		974.5	E858.5	E944.5	E950.4	E962.0
		E980.4				
salicylate		965.1	E850.3	E935.3	E950.0	E962.0
		E980.0				
sulfate		973.3	E858.4	E943.3	E950.4	E962.0
		E980.4				
sulfoxone		961.8	E857	E931.8	E950.4	E962.0
		E980.4				
tetradecyl sulfate		972.7	E858.3	E942.7	E950.4	E962.0
		E980.4				
thiopental		968.3	E855.1	E938.3	E950.4	E962.0
		E980.4				
thiosalicylate		965.1	E850.3	E935.3	E950.0	E962.0
		E980.0				
thiosulfate		976.0	E858.7	E946.0	E950.4	E962.0
		E980.4				
tolbutamide		977.8	E858.8	E947.8	E950.4	E962.0
		E980.4				
tyropanoate		977.8	E858.8	E947.8	E950.4	E962.0
		E980.4				
valproate		966.3	E855.0	E936.3	E950.4	E962.0
		E980.4				
Solanine		977.8	E858.8	E947.8	E950.4	E962.0
		E980.4				
Solanum dulcamara		988.2	E865.4	-	E950.9	E962.1
		E980.9				
Solapsone		961.8	E857	E931.8	E950.4	E962.0
		E980.4				
Solasulfone		961.8	E857	E931.8	E950.4	E962.0
		E980.4				
Soldering fluid		983.1	E864.1	-	E950.7	E962.1
		E980.6				
Solid substance		989.9	E866.9	-	E950.9	E962.1
		E980.9				

ICD-9-CM Table of Drugs and Chemicals (FY12)

Substance	Poi- son- ing	Acci- dent	Thera- peutic Use	Suicide Attempt	Assault	Un- deter- mined
specified NEC		989.9 E980.9	E866.8	-	E950.9	E962.1
Solvents, industrial		982.8 E980.9	E862.9	-	E950.9	E962.1
naphtha		981 E980.9	E862.0	-	E950.9	E962.1
petroleum		981 E980.9	E862.0	-	E950.9	E962.1
specified NEC		982.8 E980.9	E862.4	-	E950.9	E962.1
Soma	968.0	E855.1	E938.0	E950.4	E962.0	E980.4
Somatotropin	962.4	E858.0	E932.4	E950.4	E962.0	E980.4
Sominex	963.0	E858.1	E933.0	E950.4	E962.0	E980.4
Somnos	967.1	E852.0	E937.1	E950.2	E962.0	E980.2
Somonal	967.0	E851	E937.0	E950.1	E962.0	E980.1
Soneryl	967.0	E851	E937.0	E950.1	E962.0	E980.1
Soothing syrup	977.9	E858.9	E947.9	E950.5	E962.0	E980.5
Sopor	967.4	E852.3	E937.4	E950.2	E962.0	E980.2
Soporific drug		967.9 E980.2	E852.9	E937.9	E950.2	E962.0
specified type NEC		967.8 E980.2	E852.8	E937.8	E950.2	E962.0
Sorbitol NEC		977.4 E980.4	E858.8	E947.4	E950.4	E962.0
Sotradecol		972.7 E980.4	E858.3	E942.7	E950.4	E962.0
Spacoline		975.1 E980.4	E858.6	E945.1	E950.4	E962.0
Spanish fly		976.8 E980.4	E858.7	E946.8	E950.4	E962.0
Sparine	969.1	E853.0	E939.1	E950.3	E962.0	E980.3
Sparteine		975.0 E980.4	E858.6	E945.0	E950.4	E962.0
Spasmolytics		975.1 E980.4	E858.6	E945.1	E950.4	E962.0
anticholinergics		971.1 E980.4	E855.4	E941.1	E950.4	E962.0
Spectinomycin		960.8 E980.4	E856	E930.8	E950.4	E962.0
Speed	969.72	E854.2	E939.7	E950.3	E962.0	E980.3
Spermicides		976.8 E980.4	E858.7	E946.8	E950.4	E962.0
Spider (bite) (venom)		989.5 E980.9	E905.1	-	E950.9	E962.1
antivenin		979.9 E980.4	E858.8	E949.9	E950.4	E962.0
Spigelia (root)		961.6 E980.4	E857	E931.6	E950.4	E962.0
S Piperone		969.2 E980.3	E853.1	E939.2	E950.3	E962.0
Spiramycin		960.3 E980.4	E856	E930.3	E950.4	E962.0
Spirilene		969.5 E980.3	E853.8	E939.5	E950.3	E962.0

Spirit(s) (neutral) NEC	980.0	E860.1	-	E950.9	E962.1
	E980.9				
beverage	980.0	E860.0	-	E950.9	E962.1
	E980.9				
industrial	980.9	E860.9	-	E950.9	E962.1
	E980.9				
mineral	981	E862.0	-	E950.9	E962.1
	E980.9				
of saltsee Hydrochloric acid					
surgical	980.9	E860.9	-	E950.9	E962.1
	E980.9				
Spirolactone	974.4	E858.5	E944.4	E950.4	E962.0
	E980.4				
Sponge, absorbable (gelatin)	964.5	E858.2	E934.5	E950.4	E962.0
	E980.4				
Sporostacin	976.0	E858.7	E946.0	E950.4	E962.0
	E980.4				
Sprays (aerosol)	989.89	E866.8	-	E950.9	E962.1
	E980.9				
cosmetic	989.89	E866.7	-	E950.9	E962.1
	E980.9				
medicinal NEC	977.9	E858.9	E947.9	E950.5	E962.0
	E980.5				
pesticidessee Pesticides					
specified content see					
substance specified					
Spurge flax	988.2	E865.4	-	E950.9	E962.1
	E980.9				
Spurges	988.2	E865.4	-	E950.9	E962.1
	E980.9				
Squill (expectorant) NEC	975.5	E858.6	E945.5	E950.4	E962.0
	E980.4				
rat poison	989.4	E863.7	-	E950.6	E962.1
	E980.7				
Squirting cucumber (cathartic)	973.1	E858.4	E943.1	E950.4	E962.0
	E980.4				
SSNRI (selective serotonin and norepinephrine reuptake inhibitors)	969.02	E854.0	E939.0	E950.3	E962.0
	E980.3				
SSRI (selective serotonin reuptake inhibitors)	969.03	E854.0	E939.0	E950.3	E962.0
	E980.3				
Stains	989.89	E866.8	-	E950.9	E962.1
Stannoussee <i>a/so</i> Tin fluoride	976.7	E858.7	E946.7	E950.4	E962.0
	E980.4				
Stanolone	962.1	E858.0	E932.1	E950.4	E962.0
	E980.4				
Stanozolol	962.1	E858.0	E932.1	E950.4	E962.0
	E980.4				
Staphisagria or stavesacre (pediculicide)	976.0	E858.7	E946.0	E950.4	E962.0
	E980.4				
Stelazine	969.1	E853.0	E939.1	E950.3	E962.0
	E980.3				

ICD-9-CM Table of Drugs and Chemicals (FY12)

Substance	Poi- son- ing	Acci- dent	Thera- peutic Use	Suicide Attempt	Assault	Un- deter- mined
Stemetil		969.1 E980.3	E853.0	E939.1	E950.3	E962.0
Sterculia (cathartic) (gum)		973.3 E980.4	E858.4	E943.3	E950.4	E962.0
Sternutator gas		987.8 E982.8	E869.8	-	E952.8	E962.2
Steroids NEC		962.0 E980.4	E858.0	E932.0	E950.4	E962.0
ENT agent		976.6 E980.4	E858.7	E946.6	E950.4	E962.0
ophthalmic preparation		976.5 E980.4	E858.7	E946.5	E950.4	E962.0
topical NEC		976.0 E980.4	E858.7	E946.0	E950.4	E962.0
Stibine	985.8	E866.4	-	E950.9	E962.1	E980.9
Stibophen		961.2 E980.4	E857	E931.2	E950.4	E962.0
Stilbamide, stilbamidine		961.5 E980.4	E857	E931.5	E950.4	E962.0
Stilbestrol		962.2 E980.4	E858.0	E932.2	E950.4	E962.0
Stimulants (central nervous system)		970.9 E980.4	E854.3	E940.9	E950.4	E962.0
analeptics		970.0 E980.4	E854.3	E940.0	E950.4	E962.0
opiate antagonist		970.1 E980.4	E854.3	E940.1	E950.4	E962.0
psychotherapeutic NEC		969.09 E980.3	E854.0	E939.0	E950.3	E962.0
specified NEC		970.89 E980.4	E854.3	E940.8	E950.4	E962.0
Storage batteries (acid) (cells)		983.1 E980.6	E864.1	-	E950.7	E962.1
Stovaine		968.9 E980.4	E855.2	E938.9	E950.4	E962.0
infiltration (subcutaneous)		968.5 E980.4	E855.2	E938.5	E950.4	E962.0
nerve block (peripheral) (plexus)		968.6 E980.4	E855.2	E938.6	E950.4	E962.0
spinal		968.7 E980.4	E855.2	E938.7	E950.4	E962.0
topical (surface)		968.5 E980.4	E855.2	E938.5	E950.4	E962.0
Stovarsal		961.1 E980.4	E857	E931.1	E950.4	E962.0
Stove gassee Gas, utility						
Stoxil	976.5	E858.7	E946.5	E950.4	E962.0	E980.4
STP	969.6	E854.1	E939.6	E950.3	E962.0	E980.3
Stramonium (medicinal) NEC		971.1 E980.4	E855.4	E941.1	E950.4	E962.0
natural state		988.2 E980.9	E865.4	-	E950.9	E962.1
Streptodornase		964.4 E980.4	E858.2	E934.4	E950.4	E962.0

Streptoduocin		960.6	E856	E930.6	E950.4	E962.0
		E980.4				
Streptokinase		964.4	E858.2	E934.4	E950.4	E962.0
		E980.4				
Streptomycin		960.6	E856	E930.6	E950.4	E962.0
		E980.4				
Streptozocin		960.7	E856	E930.7	E950.4	E962.0
		E980.4				
Stripper (paint) (solvent)		982.8	E862.9	-	E950.9	E962.1
		E980.9				
Strobane		989.2	E863.0	-	E950.6	E962.1
		E980.7				
Strophanthin		972.1	E858.3	E942.1	E950.4	E962.0
		E980.4				
Strophanthus hispidus or kombe		988.2	E865.4	-	E950.9	E962.1
		E980.9				
Strychnine (rodenticide) (salts)		989.1	E863.7	-	E950.6	E962.1
		E980.7				
medicinal NEC		970.89	E854.3	E940.8	E950.4	E962.0
		E980.4				
Strychnos (ignatii)see Strychnine						
Styramate		968.0	E855.1	E938.0	E950.4	E962.0
		E980.4				
Styrene	983.0	E864.0	-	E950.7	E962.1	E980.6
Succinimide (anticonvulsant)		966.2	E855.0	E936.2	E950.4	E962.0
		E980.4				
mercuricsee Mercury						
Succinylcholine		975.2	E858.6	E945.2	E950.4	E962.0
		E980.4				
Succinylsulfathiazole		961.0	E857	E931.0	E950.4	E962.0
		E980.4				
Sucrose		974.5	E858.5	E944.5	E950.4	E962.0
		E980.4				
Sulfacetamide		961.0	E857	E931.0	E950.4	E962.0
		E980.4				
ophthalmic preparation		976.5	E858.7	E946.5	E950.4	E962.0
		E980.4				
Sulfachlorpyridazine		961.0	E857	E931.0	E950.4	E962.0
		E980.4				
Sulfacytine		961.0	E857	E931.0	E950.4	E962.0
		E980.4				
Sulfadiazine		961.0	E857	E931.0	E950.4	E962.0
		E980.4				
silver (topical)		976.0	E858.7	E946.0	E950.4	E962.0
		E980.4				
Sulfadimethoxine		961.0	E857	E931.0	E950.4	E962.0
		E980.4				
Sulfadimidine		961.0	E857	E931.0	E950.4	E962.0
		E980.4				
Sulfaethidole		961.0	E857	E931.0	E950.4	E962.0
		E980.4				
Sulfafurazole		961.0	E857	E931.0	E950.4	E962.0
		E980.4				
Sulfaguanidine		961.0	E857	E931.0	E950.4	E962.0
		E980.4				
Sulfamerazine		961.0	E857	E931.0	E950.4	E962.0

ICD-9-CM Table of Drugs and Chemicals (FY12)

Substance	Poi- son- ing	Acci- dent	Thera- peutic Use	Suicide Attempt	Assault	Un- deter- mined
Sulfameter		E980.4 961.0	E857	E931.0	E950.4	E962.0
Sulfamethizole		E980.4 961.0	E857	E931.0	E950.4	E962.0
Sulfamethoxazole		E980.4 961.0	E857	E931.0	E950.4	E962.0
Sulfamethoxydiazine		E980.4 961.0	E857	E931.0	E950.4	E962.0
Sulfamethoxypyridazine		E980.4 961.0	E857	E931.0	E950.4	E962.0
Sulfamethylthiazole		E980.4 961.0	E857	E931.0	E950.4	E962.0
Sulfamylon		E980.4 976.0	E858.7	E946.0	E950.4	E962.0
Sulfan blue (diagnostic dye)		E980.4 977.8	E858.8	E947.8	E950.4	E962.0
Sulfanilamide		E980.4 961.0	E857	E931.0	E950.4	E962.0
Sulfanilylguanidine		E980.4 961.0	E857	E931.0	E950.4	E962.0
Sulfaphenazole		E980.4 961.0	E857	E931.0	E950.4	E962.0
Sulfaphenylthiazole		E980.4 961.0	E857	E931.0	E950.4	E962.0
Sulfaproxyline		E980.4 961.0	E857	E931.0	E950.4	E962.0
Sulfapyridine		E980.4 961.0	E857	E931.0	E950.4	E962.0
Sulfapyrimidine		E980.4 961.0	E857	E931.0	E950.4	E962.0
Sulfarsphenamine		E980.4 961.1	E857	E931.1	E950.4	E962.0
Sulfasalazine		E980.4 961.0	E857	E931.0	E950.4	E962.0
Sulfasomizole		E980.4 961.0	E857	E931.0	E950.4	E962.0
Sulfasuxidine		E980.4 961.0	E857	E931.0	E950.4	E962.0
Sulfinpyrazone		E980.4 974.7	E858.5	E944.7	E950.4	E962.0
Sulfisoxazole		E980.4 961.0	E857	E931.0	E950.4	E962.0
ophthalmic preparation		E980.4 976.5	E858.7	E946.5	E950.4	E962.0
Sulfomyxin		E980.4 960.8	E856	E930.8	E950.4	E962.0
Sulfonal		E980.4 967.8	E852.8	E937.8	E950.2	E962.0
Sulfonamides (mixtures)		E980.2 961.0	E857	E931.0	E950.4	E962.0
Sulfones		E980.4 961.8	E857	E931.8	E950.4	E962.0
Sulfonethylmethane		E980.4 967.8	E852.8	E937.8	E950.2	E962.0

Sulfonmethane		E980.2 967.8	E852.8	E937.8	E950.2	E962.0
Sulfonphthal, sulfonphthol		E980.2 977.8	E858.8	E947.8	E950.4	E962.0
Sulfonylurea derivatives, oral		E980.4 962.3	E858.0	E932.3	E950.4	E962.0
Sulfoxone		E980.4 961.8	E857	E931.8	E950.4	E962.0
Sulfur, sulfureted, sulfuric, sulfurous, sulfuryl (compounds) NEC		E980.4				
acid		989.89 E980.9	E866.8	-	E950.9	E962.1
dioxide		983.1 E980.6	E864.1	-	E950.7	E962.1
ethersee Ether(s) hydrogen		987.3 E982.8	E869.1	-	E952.8	E962.2
medicinal (keratolytic) (ointment) NEC	976.4	987.8 E982.8	E869.8	-	E952.8	E962.2
pesticide (vapor) vapor NEC		989.4 E980.7	E863.4	-	E950.6	E962.1
Sulkowitch's reagent		987.8 E982.8	E869.8	-	E952.8	E962.2
Sulphsee also Sulf- Sulphadione		977.8 E980.4	E858.8	E947.8	E950.4	E962.0
Sulthiame, sultiame		961.8 E980.4	E857	E931.8	E950.4	E962.0
Superinone		966.3 E980.4	E855.0	E936.3	E950.4	E962.0
Suramin		975.5 E980.4	E858.6	E945.5	E950.4	E962.0
Surfacaine		961.5 E980.4	E857	E931.5	E950.4	E962.0
Surital	968.3	968.5 E980.4	E855.2	E938.5	E950.4	E962.0
Sutilains		976.8 E980.4	E858.7	E946.8	E950.4	E962.0
Suxamethonium (bromide) (chloride) (iodide)		975.2 E980.4	E858.6	E945.2	E950.4	E962.0
Suxethonium (bromide)		975.2 E980.4	E858.6	E945.2	E950.4	E962.0
Sweet oil (birch)		976.3 E980.4	E858.7	E946.3	E950.4	E962.0
Sym-dichloroethyl ether		982.3 E980.9	E862.4	-	E950.9	E962.1
Sympatholytics		971.3 E980.4	E855.6	E941.3	E950.4	E962.0
Sympathomimetics		971.2 E980.4	E855.5	E941.2	E950.4	E962.0
Synagis	979.6	979.6 E858.8	E949.6	E950.4	E962.0	E980.4

ICD-9-CM Table of Drugs and Chemicals (FY12)

Substance	Poi- son- ing	Acci- dent	Thera- peutic Use	Suicide Attempt	Assault	Un- deter- mined
Synalar	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
Synthroid		962.7 E980.4	E858.0	E932.7	E950.4	E962.0
Syntocinon		975.0 E950.4	E858.6	E945.0	E950.4	E962.0
Syrosingopine		972.6 E980.4	E858.3	E942.6	E950.4	E962.0
Systemic agents (primarily specified NEC)		963.9 E980.4 963.8 E980.4	E858.1	E933.9	E950.4	E962.0
Tablets (see also specified substance)		977.9 E980.5	E858.9	E947.9	E950.5	E962.0
Tace	962.2	E858.0	E932.2	E950.4	E962.0	E980.4
Tacrine	971.0	E855.3	E941.0	E950.4	E962.0	E980.4
Talbutal	967.0	E851	E937.0	E950.1	E962.0	E980.1
Talc	976.3	E858.7	E946.3	E950.4	E962.0	E980.4
Talcum	976.3	E858.7	E946.3	E950.4	E962.0	E980.4
Tamsulosin		971.3 E980.4	E855.6	E941.3	E950.4	E962.0
Tandearil, tanderil		965.5 E980.0	E850.5	E935.5	E950.0	E962.0
Tannic acid medicinal (astringent)		983.1 E980.6 976.2 E980.4	E864.1	-	E950.7	E962.1
Tanninsee Tannic acid						
Tansy	988.2	E865.4	-	E950.9	E962.1	E980.9
TAO	960.3	E856	E930.3	E950.4	E962.0	E980.4
Tapazole		962.8 E980.4	E858.0	E932.8	E950.4	E962.0
Tar NEC camphorsee Naphthalene fumes		983.0 E980.6 987.8 E982.8	E864.0	-	E950.7	E962.1
Taractan		969.3 E980.3	E853.8	E939.3	E950.3	E962.0
Tarantula (venomous)		989.5 E980.9	E905.1	-	E950.9	E962.1
Tartar emetic (anti-infective)		961.2 E980.4	E857	E931.2	E950.4	E962.0
Tartaric acid		983.1 E980.6	E864.1	-	E950.7	E962.1
Tartrated antimony (anti-infective)		961.2 E980.4	E857	E931.2	E950.4	E962.0
TCAsee Trichloroacetic acid						
TDI vapor	983.0	E864.0 987.8 E982.8	-	E950.7	E962.1	E980.6
Tear gas		987.5 E982.8	E869.3	-	E952.8	E962.2
Teclotiazide		974.3	E858.5	E944.3	E950.4	E962.0

		E980.4				
Tegretol	966.3	E855.0	E936.3	E950.4	E962.0	E980.4
Telepaque		977.8	E858.8	E947.8	E950.4	E962.0
		E980.4				
Tellurium		985.8	E866.4	-	E950.9	E962.1
		E980.9				
fumes		985.8	E866.4	-	E950.9	E962.1
		E980.9				
TEM	963.1	E858.1	E933.1	E950.4	E962.0	E980.4
Temazepan-see Benzodiazepines						
TEPA	963.1	E858.1	E933.1	E950.4	E962.0	E980.4
TEPP	989.3	E863.1	-	E950.6	E962.1	E980.7
Terbutaline		971.2	E855.5	E941.2	E950.4	E962.0
		E980.4				
Teroxalene		961.6	E857	E931.6	E950.4	E962.0
		E980.4				
Terpin hydrate		975.5	E858.6	E945.5	E950.4	E962.0
		E980.4				
Terramycin		960.4	E856	E930.4	E950.4	E962.0
		E980.4				
Tessalon		975.4	E858.6	E945.4	E950.4	E962.0
		E980.4				
Testosterone		962.1	E858.0	E932.1	E950.4	E962.0
		E980.4				
Tetanus (vaccine)		978.4	E858.8	E948.4	E950.4	E962.0
		E980.4				
antitoxin		979.9	E858.8	E949.9	E950.4	E962.0
		E980.4				
immune globulin (human)		964.6	E858.2	E934.6	E950.4	E962.0
		E980.4				
toxoid		978.4	E858.8	E948.4	E950.4	E962.0
		E980.4				
with diphtheria toxoid			978.9	E858.8	E948.9	E950.4
			E962.0	E980.4		
with pertussis			978.6	E858.8	E948.6	E950.4
			E980.4		E962.0	
Tetrabenazine		969.5	E853.8	E939.5	E950.3	E962.0
		E980.3				
Tetracaine (infiltration) (topical)		968.5	E855.2	E938.5	E950.4	E962.0
		E980.4				
nerve block (peripheral) (plexus)		968.6	E855.2	E938.6	E950.4	E962.0
		E980.4				
spinal		968.7	E855.2	E938.7	E950.4	E962.0
		E980.4				
Tetrachlorethylenesee Tetrachloroethylene						
Tetrachlormethiazide		974.3	E858.5	E944.3	E950.4	E962.0
		E980.4				
Tetrachloroethane (liquid) (vapor)		982.3	E862.4	-	E950.9	E962.1
		E980.9				
paint or varnish		982.3	E861.6	-	E950.9	E962.1
		E980.9				
Tetrachloroethylene (liquid) (vapor)		982.3	E862.4	-	E950.9	E962.1
		E980.9				
medicinal		961.6	E857	E931.6	E950.4	E962.0
		E980.4				

ICD-9-CM Table of Drugs and Chemicals (FY12)

Substance	Poi- son- ing	Acci- dent	Thera- peutic Use	Suicide Attempt	Assault	Un- deter- mined
Tetrachloromethane see Carbon, tetrachloride						
Tetracycline		960.4 E980.4	E856	E930.4	E950.4	E962.0
ophthalmic preparation		976.5 E980.4	E858.7	E946.5	E950.4	E962.0
topical NEC		976.0 E980.4	E858.7	E946.0	E950.4	E962.0
Tetraethylammonium chloride		972.3 E980.4	E858.3	E942.3	E950.4	E962.0
Tetraethyl lead (antiknock compound)		984.1 E980.9	E862.1	-	E950.9	E962.1
Tetraethyl pyrophosphate		989.3 E980.7	E863.1	-	E950.6	E962.1
Tetraethylthiuram disulfide		977.3 E980.4	E858.8	E947.3	E950.4	E962.0
Tetrahydroaminoacridine		971.0 E980.4	E855.3	E941.0	E950.4	E962.0
Tetrahydrocannabinol		969.6 E980.3	E854.1	E939.6	E950.3	E962.0
Tetrahydronaphthalene		982.0 E980.9	E862.4	-	E950.9	E962.1
Tetrahydrozoline		971.2 E980.4	E855.5	E941.2	E950.4	E962.0
Tetralin	982.0	E862.4	-	E950.9	E962.1	E980.9
Tetramethylthiuram (disulfide) NEC		989.4 E980.7	E863.6	-	E950.6	E962.1
medicinal		976.2 E980.4	E858.7	E946.2	E950.4	E962.0
Tetronal 967.8		E852.8	E937.8	E950.2	E962.0	E980.2
Tetryl	983.0	E864.0	-	E950.7	E962.1	E980.6
Thalidomide		967.8 E980.2	E852.8	E937.8	E950.2	E962.0
Thallium (compounds) (dust) NEC		985.8 E980.9	E866.4	-	E950.9	E962.1
pesticide (rodenticide)		985.8 E980.7	E863.7	-	E950.6	E962.1
THC	969.6	E854.1	E939.6	E950.3	E962.0	E980.3
Thebacon		965.09 E980.0	E850.2	E935.2	E950.0	E962.0
Thebaine		965.09 E980.0	E850.2	E935.2	E950.0	E962.0
Theobromine (calcium salicylate)		974.1 E980.4	E858.5	E944.1	E950.4	E962.0
Theophylline (diuretic)		974.1 E980.4	E858.5	E944.1	E950.4	E962.0
ethylenediamine		975.7 E980.4	E858.6	E945.7	E950.4	E962.0
Thiabendazole		961.6 E980.4	E857	E931.6	E950.4	E962.0
Thialbarbital, thialbarbitone		968.3 E980.4	E855.1	E938.3	E950.4	E962.0
Thiamine		963.5	E858.1	E933.5	E950.4	E962.0

	E980.4				
Thiamylal (sodium)	968.3	E855.1	E938.3	E950.4	E962.0
	E980.4				
Thiazesim	969.09	E854.0	E939.0	E950.3	E962.0
	E980.3				
Thiazides (diuretics)	974.3	E858.5	E944.3	E950.4	E962.0
	E980.4				
Thiethylperazine	963.0	E858.1	E933.0	E950.4	E962.0
	E980.4				
Thimerosal (topical)	976.0	E858.7	E946.0	E950.4	E962.0
	E980.4				
ophthalmic preparation	976.5	E858.7	E946.5	E950.4	E962.0
	E980.4				
Thioacetazone	961.8	E857	E931.8	E950.4	E962.0
	E980.4				
Thiobarbiturates	968.3	E855.1	E938.3	E950.4	E962.0
	E980.4				
Thiobismol	961.2	E857	E931.2	E950.4	E962.0
	E980.4				
Thiocarbamide	962.8	E858.0	E932.8	E950.4	E962.0
	E980.4				
Thiocarbarsonne	961.1	E857	E931.1	E950.4	E962.0
	E980.4				
Thiocarlide	961.8	E857	E931.8	E950.4	E962.0
	E980.4				
Thioguanine	963.1	E858.1	E933.1	E950.4	E962.0
	E980.4				
Thiomercaptomerin	974.0	E858.5	E944.0	E950.4	E962.0
	E980.4				
Thiomerin	974.0	E858.5	E944.0	E950.4	E962.0
	E980.4				
Thiopental, thiopentone (sodium)	968.3	E855.1	E938.3	E950.4	E962.0
	E980.4				
Thiopropazate	969.1	E853.0	E939.1	E950.3	E962.0
	E980.3				
Thiopropazine	969.1	E853.0	E939.1	E950.3	E962.0
	E980.3				
Thioridazine	969.1	E853.0	E939.1	E950.3	E962.0
	E980.3				
Thio-TEPA, thiotepa	963.1	E858.1	E933.1	E950.4	E962.0
	E980.4				
Thiothixene	969.3	E853.8	E939.3	E950.3	E962.0
	E980.3				
Thiouracil	962.8	E858.0	E932.8	E950.4	E962.0
	E980.4				
Thiourea	962.8	E858.0	E932.8	E950.4	E962.0
	E980.4				
Thiphenamil	971.1	E855.4	E941.1	E950.4	E962.0
	E980.4				
Thiram NEC	989.4	E863.6	-	E950.6	E962.1
	E980.7				
medicinal	976.2	E858.7	E946.2	E950.4	E962.0
	E980.4				
Thonzylamine	963.0	E858.1	E933.0	E950.4	E962.0
	E980.4				
Thorazine	969.1	E853.0	E939.1	E950.3	E962.0

ICD-9-CM Table of Drugs and Chemicals (FY12)

Substance	Poi- son- ing	Acci- dent	Thera- peutic Use	Suicide Attempt	Assault	Un- deter- mined
Thornapple		E980.3 988.2	E865.4	-	E950.9	E962.1
Throat preparation (lozenges) NEC		E980.9 976.6	E858.7	E946.6	E950.4	E962.0
Thrombin		E980.4 964.5	E858.2	E934.5	E950.4	E962.0
Thrombolysin		E980.4 964.4	E858.2	E934.4	E950.4	E962.0
Thymol	983.0	E864.0	-	E950.7	E962.1	E980.6
Thymus extract	962.9	E858.0	E932.9	E950.4	E962.0	E980.4
Thyroglobulin	962.7	E858.0	E932.7	E950.4	E962.0	E980.4
Thyroid (derivatives) (extract)	962.7	E858.0	E932.7	E950.4	E962.0	E980.4
Thyrolar	962.7	E858.0	E932.7	E950.4	E962.0	E980.4
Thyrotrophin, thyrotropin	977.8	E858.8	E947.8	E950.4	E962.0	E980.4
Thyroxin(e)	962.7	E858.0	E932.7	E950.4	E962.0	E980.4
Tigan	963.0	E858.1	E933.0	E950.4	E962.0	E980.4
Tigloidine		968.0	E855.1	E938.0	E950.4	E962.0
Tin (chloride) (dust) (oxide) NEC		E980.4 985.8	E866.4	-	E950.9	E962.1
anti-infectives		E980.9 961.2	E857	E931.2	E950.4	E962.0
Tinactin	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
Tincture, iodine see Iodine						
Tindal	969.1	E853.0	E939.1	E950.3	E962.0	E980.3
Titanium (compounds) (vapor)		985.8	E866.4	-	E950.9	E962.1
ointment		E980.9 976.3	E858.7	E946.3	E950.4	E962.0
Titroid	962.7	E858.0	E932.7	E950.4	E962.0	E980.4
TMTD see Tetramethylthiuram disulfide						
TNT	989.89	E866.8	-	E950.9	E962.1	E980.9
fumes		987.8	E869.8	-	E952.8	E962.2
Toadstool		E982.8 988.1	E865.5	-	E950.9	E962.1
Tobacco NEC		E980.9 989.84	E866.8	-	E950.9	E962.1
Indian		E980.9 988.2	E865.4	-	E950.9	E962.1
smoke, second-hand		E980.9 987.8	E869.4	-	-	-
Tocopherol		963.5	E858.1	E933.5	E950.4	E962.0
Tocosamine		E980.4 975.0	E858.6	E945.0	E950.4	E962.0
Tofranil	969.05	E854.0	E939.0	E950.3	E962.0	E980.3
Toilet deodorizer		989.89	E866.8	-	E950.9	E962.1
Tolazamide		E980.9 962.3	E858.0	E932.3	E950.4	E962.0
Tolazoline		E980.4 971.3	E855.6	E941.3	E950.4	E962.0
		E980.4				

Tolbutamide		962.3	E858.0	E932.3	E950.4	E962.0
sodium		E980.4 977.8	E858.8	E947.8	E950.4	E962.0
Tolmetin		E980.4 965.69	E850.6	E935.6	E950.0	E962.0
Tolnaftate		E980.0 976.0	E858.7	E946.0	E950.4	E962.0
Tolpropamine		E980.4 976.1	E858.7	E946.1	E950.4	E962.0
Tolserol	968.0	E980.4 E855.1	E938.0	E950.4	E962.0	E980.4
Toluene (liquid) (vapor)		982.0	E862.4	-	E950.9	E962.1
diisocyanate		E980.9 983.0	E864.0	-	E950.7	E962.1
Toluidine		E980.6 983.0	E864.0	-	E950.7	E962.1
vapor		E980.6 987.8	E869.8	-	E952.8	E962.2
Toluol (liquid) (vapor)		E982.8 982.0	E862.4	-	E950.9	E962.1
Tolylene-2,4-diisocyanate		E980.9 983.0	E864.0	-	E950.7	E962.1
Tonics, cardiac		E980.6 972.1	E858.3	E942.1	E950.4	E962.0
Toxaphene (dust) (spray)		E980.4 989.2	E863.0	-	E950.6	E962.1
Toxoids NEC		E980.7 978.8	E858.8	E948.8	E950.4	E962.0
Tractor fuel NEC		E980.4 981	E862.1	-	E950.9	E962.1
Tragacanth		E980.9 973.3	E858.4	E943.3	E950.4	E962.0
Traniazoline		E980.4 971.2	E855.5	E941.2	E950.4	E962.0
Tranquilizers		E980.4 969.5	E853.9	E939.5	E950.3	E962.0
benzodiazepine-based		E980.3 969.4	E853.2	E939.4	E950.3	E962.0
butyropherione-based		E980.3 969.2	E853.1	E939.2	E950.3	E962.0
major NEC		E980.3 969.3	E853.8	E939.3	E950.3	E962.0
phenothiazine-based		E980.3 969.1	E853.0	E939.1	E950.3	E962.0
specified NEC		E980.3 969.5	E853.8	E939.5	E950.3	E962.0
Trantoin		E980.3 961.9	E857	E931.9	E950.4	E962.0
Tranxene		E980.4 969.4	E853.2	E939.4	E950.3	E962.0
Tranylcypromine (sulfate)		E980.3 969.01	E854.0	E939.0	E950.3	E962.0
Trasentine		E980.3 975.1	E858.6	E945.1	E950.4	E962.0
Travert	974.5	E980.4 E858.5	E944.5	E950.4	E962.0	E980.4

ICD-9-CM Table of Drugs and Chemicals (FY12)

Substance	Poi- son- ing	Acci- dent	Thera- peutic Use	Suicide Attempt	Assault	Un- deter- mined
Trecator		961.8 E980.4	E857	E931.8	E950.4	E962.0
Tretinoin		976.8 E980.4	E858.7	E946.8	E950.4	E962.0
Triacetin		976.0 E980.4	E858.7	E946.0	E950.4	E962.0
Triacetyloleandomycin		960.3 E980.4	E856	E930.3	E950.4	E962.0
Triamcinolone		962.0 E980.4	E858.0	E932.0	E950.4	E962.0
ENT agent		976.6 E980.4	E858.7	E946.6	E950.4	E962.0
ophthalmic preparation		976.5 E980.4	E858.7	E946.5	E950.4	E962.0
topical NEC		976.0 E980.4	E858.7	E946.0	E950.4	E962.0
Triamterene		974.4 E980.4	E858.5	E944.4	E950.4	E962.0
Triaziquone		963.1 E980.4	E858.1	E933.1	E950.4	E962.0
Tribromacetaldehyde		967.3 E980.2	E852.2	E937.3	E950.2	E962.0
Tribromoethanol		968.2 E980.4	E855.1	E938.2	E950.4	E962.0
Tribromomethane		967.3 E980.2	E852.2	E937.3	E950.2	E962.0
Trichlorethane		982.3 E980.9	E862.4	-	E950.9	E962.1
Trichlormethiazide		974.3 E980.4	E858.5	E944.3	E950.4	E962.0
Trichloroacetic acid		983.1 E980.6	E864.1	-	E950.7	E962.1
medicinal (keratolytic)		976.4 E980.4	E858.7	E946.4	E950.4	E962.0
Trichloroethanol		967.1 E980.2	E852.0	E937.1	E950.2	E962.0
Trichloroethylene (liquid) (vapor)		982.3 E980.9	E862.4	-	E950.9	E962.1
anesthetic (gas)		968.2 E980.4	E855.1	E938.2	E950.4	E962.0
Trichloroethyl phosphate		967.1 E980.2	E852.0	E937.1	E950.2	E962.0
Trichlorofluoromethane NEC		987.4 E982.8	E869.2	-	E952.8	E962.2
Trichlorotriethylamine		963.1 E980.4	E858.1	E933.1	E950.4	E962.0
Trichomonacides NEC		961.5 E980.4	E857	E931.5	E950.4	E962.0
Trichomycin		960.1 E980.4	E856	E930.1	E950.4	E962.0
Triclofos		967.1 E980.2	E852.0	E937.1	E950.2	E962.0
Tricresyl phosphate		989.89 E980.9	E866.8	-	E950.9	E962.1

solvent	982.8	E862.4	-	E950.9	E962.1
	E980.9				
Tricyclamol	966.4	E855.0	E936.4	E950.4	E962.0
	E980.4				
Tridesilon	976.0	E858.7	E946.0	E950.4	E962.0
	E980.4				
Tridihexethyl	971.1	E855.4	E941.1	E950.4	E962.0
	E980.4				
Tridione966.0	E855.0	E936.0	E950.4	E962.0	E980.4
Triethanolamine NEC	983.2	E864.2	-	E950.7	E962.1
	E980.6				
detergent	983.2	E861.0	-	E950.7	E962.1
	E980.6				
trinitrate	972.4	E858.3	E942.4	E950.4	E962.0
	E980.4				
Triethanomelamine	963.1	E858.1	E933.1	E950.4	E962.0
	E980.4				
Triethylene melamine	963.1	E858.1	E933.1	E950.4	E962.0
	E980.4				
Triethylenephosphoramidate	963.1	E858.1	E933.1	E950.4	E962.0
	E980.4				
Triethylenethiophos-phoramidate	963.1	E858.1	E933.1	E950.4	E962.0
	E980.4				
Trifluoperazine	969.1	E853.0	E939.1	E950.3	E962.0
	E980.3				
Trifluperidol	969.2	E853.1	E939.2	E950.3	E962.0
	E980.3				
Triflupromazine	969.1	E853.0	E939.1	E950.3	E962.0
	E980.3				
Trihexyphenidyl	971.1	E855.4	E941.1	E950.4	E962.0
	E980.4				
Triiodothyronine	962.7	E858.0	E932.7	E950.4	E962.0
	E980.4				
Trilene	968.2	E855.1	E938.2	E950.4	E962.0
Trimeprazine	963.0	E858.1	E933.0	E950.4	E962.0
	E980.4				
Trimetazidine	972.4	E858.3	E942.4	E950.4	E962.0
	E980.4				
Trimethadione	966.0	E855.0	E936.0	E950.4	E962.0
	E980.4				
Trimethaphan	972.3	E858.3	E942.3	E950.4	E962.0
	E980.4				
Trimethidinium	972.3	E858.3	E942.3	E950.4	E962.0
	E980.4				
Trimethobenzamide	963.0	E858.1	E933.0	E950.4	E962.0
	E980.4				
Trimethylcarbinol	980.8	E860.8	-	E950.9	E962.1
	E980.9				
Trimethylpsoralen	976.3	E858.7	E946.3	E950.4	E962.0
	E980.4				
Trimeton	963.0	E858.1	E933.0	E950.4	E962.0
	E980.4				
Trimipramine	969.05	E854.0	E939.0	E950.3	E962.0
	E980.3				
Trimustine	963.1	E858.1	E933.1	E950.4	E962.0
	E980.4				

ICD-9-CM Table of Drugs and Chemicals (FY12)

Substance	Poi- son- ing	Acci- dent	Thera- peutic Use	Suicide Attempt	Assault	Un- deter- mined
Trinitrin	972.4	E858.3	E942.4	E950.4	E962.0	E980.4
Trinitrophenol		983.0 E980.6	E864.0	-	E950.7	E962.1
Trinitrotoluene		989.89 E980.9	E866.8	-	E950.9	E962.1
fumes		987.8 E982.8	E869.8	-	E952.8	E962.2
Trional	967.8	E852.8	E937.8	E950.2	E962.0	E980.2
Trioxide of arsenic see Arsenic						
Trioxsalen		976.3 E980.4	E858.7	E946.3	E950.4	E962.0
Tripelennamine		963.0 E980.4	E858.1	E933.0	E950.4	E962.0
Triperidol		969.2 E980.3	E853.1	E939.2	E950.3	E962.0
Triprolidine		963.0 E980.4	E858.1	E933.0	E950.4	E962.0
Trisoralen		976.3 E980.4	E858.7	E946.3	E950.4	E962.0
Troleandomycin		960.3 E980.4	E856	E930.3	E950.4	E962.0
Trolnitrate (phosphate)		972.4 E980.4	E858.3	E942.4	E950.4	E962.0
Trometamol		963.3 E980.4	E858.1	E933.3	E950.4	E962.0
Tromethamine		963.3 E980.4	E858.1	E933.3	E950.4	E962.0
Tronothane		968.5 E980.4	E855.2	E938.5	E950.4	E962.0
Tropicamide		971.1 E980.4	E855.4	E941.1	E950.4	E962.0
Troxidone		966.0 E980.4	E855.0	E936.0	E950.4	E962.0
Tryparsamide		961.1 E980.4	E857	E931.1	E950.4	E962.0
Trypsin	963.4	E858.1	E933.4	E950.4	E962.0	E980.4
Tryptizol		969.05 E980.3	E854.0	E939.0	E950.3	E962.0
Tuaminoheptane		971.2 E980.4	E855.5	E941.2	E950.4	E962.0
Tuberculin (old)		977.8 E980.4	E858.8	E947.8	E950.4	E962.0
Tubocurare		975.2 E980.4	E858.6	E945.2	E950.4	E962.0
Tubocurarine		975.2 E980.4	E858.6	E945.2	E950.4	E962.0
Turkish green		969.6 E980.3	E854.1	E939.6	E950.3	E962.0
Turpentine (spirits of) (liquid) (vapor)		982.8 E980.9	E862.4	-	E950.9	E962.1
Tybamate		969.5 E980.3	E853.8	E939.5	E950.3	E962.0
Tyloxapol		975.5 E980.4	E858.6	E945.5	E950.4	E962.0

Tymazoline	971.2	E855.5	E941.2	E950.4	E962.0	
	E980.4					
Typhoid vaccine	978.1	E858.8	E948.1	E950.4	E962.0	
	E980.4					
Typhus vaccine	979.2	E858.8	E949.2	E950.4	E962.0	
	E980.4					
Tyrothricin	976.0	E858.7	E946.0	E950.4	E962.0	
	E980.4					
ENT agent	976.6	E858.7	E946.6	E950.4	E962.0	
	E980.4					
ophthalmic preparation	976.5	E858.7	E946.5	E950.4	E962.0	
	E980.4					
Undecenoic acid	976.0	E858.7	E946.0	E950.4	E962.0	
	E980.4					
Undecylenic acid	976.0	E858.7	E946.0	E950.4	E962.0	
	E980.4					
Unna's boot	976.3	E858.7	E946.3	E950.4	E962.0	
	E980.4					
Uracil mustard	963.1	E858.1	E933.1	E950.4	E962.0	
	E980.4					
Uramustine	963.1	E858.1	E933.1	E950.4	E962.0	
	E980.4					
Urari	975.2	E858.6	E945.2	E950.4	E962.0	E980.4
Urea	974.4	E858.5	E944.4	E950.4	E962.0	E980.4
topical	976.8	E858.7	E946.8	E950.4	E962.0	
	E980.4					
Urethan(e) (antineoplastic)	963.1	E858.1	E933.1	E950.4	E962.0	
	E980.4					
Urginea (maritima) (scilla) see Squill						
Uric acid metabolism agents NEC	974.7	E858.5	E944.7	E950.4	E962.0	
	E980.4					
Urokinase	964.4	E858.2	E934.4	E950.4	E962.0	
	E980.4					
Urokon	977.8	E858.8	E947.8	E950.4	E962.0	E980.4
Urotropin	961.9	E857	E931.9	E950.4	E962.0	E980.4
Urtica	988.2	E865.4	-	E950.9	E962.1	E980.9
Utility gasee Gas, utility						
Vaccine NEC	979.9	E858.8	E949.9	E950.4	E962.0	
	E980.4					
bacterial NEC	978.8	E858.8	E948.8	E950.4	E962.0	
	E980.4					
with						
other bacterial component	978.9	E858.8	E948.9	E950.4	E962.0	E980.
pertussis component		978.6	E858.8	E948.6	E950.4	E962.0
		E980.4				
viral-rickettsial component	979.7	E858.8	E949.7	E950.4	E962.0	E980.4
mixed NEC		978.9	E858.8	E948.9	E950.4	
		E962.0	E980.4			
BCG	978.0	E858.8	E948.0	E950.4	E962.0	
	E980.4					
cholera	978.2	E858.8	E948.2	E950.4	E962.0	
	E980.4					
diphtheria	978.5	E858.8	E948.5	E950.4	E962.0	

ICD-9-CM Table of Drugs and Chemicals (FY12)

Substance	Poi-son-ing	Acci-dent	Thera-peutic Use	Suicide Attempt	Assault	Un-deter-mined
influenza	E980.4	979.6	E858.8	E949.6	E950.4	E962.0
measles	E980.4	979.4	E858.8	E949.4	E950.4	E962.0
meningococcal	E980.4	978.8	E858.8	E948.8	E950.4	E962.0
mumps	E980.4	979.6	E858.8	E949.6	E950.4	E962.0
paratyphoid	E980.4	978.1	E858.8	E948.1	E950.4	E962.0
pertussis (with diphtheria toxoid) (with tetanus toxoid)	E980.4	978.6	E858.8	E948.6	E950.4	E962.0
plague	E980.4	978.3	E858.8	E948.3	E950.4	E962.0
poliomyelitis	E980.4	979.5	E858.8	E949.5	E950.4	E962.0
poliovirus	E980.4	979.5	E858.8	E949.5	E950.4	E962.0
rabies	E980.4	979.1	E858.8	E949.1	E950.4	E962.0
respiratory syncytial virus	E980.4	979.6	E858.8	E949.6	E950.4	E962.0
ricketsial NEC	E980.4	979.6	E858.8	E949.6	E950.4	E962.0
with bacterial component			979.7	E858.8	E949.7	E950.4
pertussis component			E962.0	E980.4		
viral component			978.6	E858.8	E948.6	E950.4
Rocky mountain spotted fever			E962.0	E980.4		
rotavirus	E980.4	979.6	E858.8	E949.6	E950.4	E962.0
rubella virus	E980.4	979.4	E858.8	E949.4	E950.4	E962.0
sabin oral	E980.4	979.5	E858.8	E949.5	E950.4	E962.0
smallpox	E980.4	979.0	E858.8	E949.0	E950.4	E962.0
tetanus	E980.4	978.4	E858.8	E948.4	E950.4	E962.0
typhoid	E980.4	978.1	E858.8	E948.1	E950.4	E962.0
typhus	E980.4	979.2	E858.8	E949.2	E950.4	E962.0
viral NEC	E980.4	979.6	E858.8	E949.6	E950.4	E962.0
with bacterial component			979.7	E858.8	E949.7	E950.4
pertussis component			E980.4			E962.0
			978.6	E858.8	E948.6	E950.4
						E962.0

		E980.4				
ricketsial component		979.7	E858.8	E949.7	E950.4	E962.0
		E980.4				
yellow fever		979.3	E858.8	E949.3	E950.4	E962.0
		E980.4				
Vaccinia immune globulin (human)		964.6	E858.2	E934.6	E950.4	E962.0
		E980.4				
Vaginal contraceptives		976.8	E858.7	E946.8	E950.4	E962.0
		E980.4				
Valethamate		971.1	E855.4	E941.1	E950.4	E962.0
		E980.4				
Valisone		976.0	E858.7	E946.0	E950.4	E962.0
		E980.4				
Valium	969.4	E853.2	E939.4	E950.3	E962.0	E980.3
Valmid	967.8	E852.8	E937.8	E950.2	E962.0	E980.2
Vanadium		985.8	E866.4	-	E950.9	E962.1
		E980.9				
Vancomycin		960.8	E856	E930.8	E950.4	E962.0
		E980.4				
Vapor (<i>see also</i> Gas)		987.9	E869.9	-	E952.9	E962.2
		E982.9				
kiln (carbon monoxide)		986	E868.8	-	E952.1	E962.2
		E982.1				
leadsee Lead						
specified source NEC (<i>see also</i>						
specific substance)	987.8	E869.8	-	E952.8	E962.2	E982.8
Varidase		964.4	E858.2	E934.4	E950.4	E962.0
		E980.4				
Varnish	989.89	E861.6	-	E950.9	E962.1	E980.9
cleaner		982.8	E862.9	-	E950.9	E962.1
		E980.9				
Vaseline		976.3	E858.7	E946.3	E950.4	E962.0
		E980.4				
Vasodilan		972.5	E858.3	E942.5	E950.4	E962.0
		E980.4				
Vasodilators NEC		972.5	E858.3	E942.5	E950.4	E962.0
		E980.4				
coronary		972.4	E858.3	E942.4	E950.4	E962.0
		E980.4				
Vasopressin		962.5	E858.0	E932.5	E950.4	E962.0
		E980.4				
Vasopressor drugs		962.5	E858.0	E932.5	E950.4	E962.0
		E980.4				
Venom, venomous (bite) (sting)		989.5	E905.9	-	E950.9	E962.1
		E980.9				
arthropod NEC		989.5	E905.5	-	E950.9	E962.1
		E980.9				
bee	989.5	E905.3	-	E950.9	E962.1	E980.9
centipede		989.5	E905.4	-	E950.9	E962.1
		E980.9				
hornet		989.5	E905.3	-	E950.9	E962.1
		E980.9				
lizard		989.5	E905.0	-	E950.9	E962.1
		E980.9				
marine animals or plants		989.5	E905.6	-	E950.9	E962.1
		E980.9				

ICD-9-CM Table of Drugs and Chemicals (FY12)

Substance	Poi- son- ing	Acci- dent	Thera- peutic Use	Suicide Attempt	Assault	Un- deter- mined
millipede (tropical)		989.5 E980.9	E905.4	-	E950.9	E962.1
plant NEC		989.5 E980.9	E905.7	-	E950.9	E962.1
marine scorpion	989.5	E905.6	-	E950.9	E962.1	E980.9
		989.5 E980.9	E905.2	-	E950.9	E962.1
snake		989.5 E980.9	E905.0	-	E950.9	E962.1
specified NEC		989.5 E980.9	E905.8	-	E950.9	E962.1
spider		989.5 E980.9	E905.1	-	E950.9	E962.1
wasp		989.5 E980.9	E905.3	-	E950.9	E962.1
Ventolin-see Salbutamol sulfate						
Veramon		967.0 E980.1	E851	E937.0	E950.1	E962.0
Veratrum album		988.2 E980.9	E865.4	-	E950.9	E962.1
alkaloids		972.6 E980.4	E858.3	E942.6	E950.4	E962.0
viride		988.2 E980.9	E865.4	-	E950.9	E962.1
Verdigris (see also Copper)		985.8 E980.9	E866.4	-	E950.9	E962.1
Veronal	967.0	E851	E937.0	E950.1	E962.0	E980.1
Veroxil	961.6	E857	E931.6	E950.4	E962.0	E980.4
Versidyne	965.7	E850.7	E935.7	E950.0	E962.0	E980.0
Viagra	972.5	E858.3	E942.5	E950.4	E962.0	E980.4
Vienna green		985.1 E980.8	E866.3	-	E950.8	E962.1
insecticide			985.1 E962.1	E863.4 E980.7	-	E950.6
red pharmaceutical dye	989.89	E866.8	-	E950.9	E962.1	E980.9
			977.4 E962.0	E858.8 E980.4	E947.4	E950.4
Vinbarbital, vinbarbitone		967.0 E980.1	E851	E937.0	E950.1	E962.0
Vinblastine		963.1 E980.4	E858.1	E933.1	E950.4	E962.0
Vincristine		963.1 E980.4	E858.1	E933.1	E950.4	E962.0
Vinesthene, vinethene		968.2 E980.4	E855.1	E938.2	E950.4	E962.0
Vinyl bital		967.0 E980.1	E851	E937.0	E950.1	E962.0
ether		968.2 E980.4	E855.1	E938.2	E950.4	E962.0
Vioform topical	961.3	E857 976.0	E931.3 E858.7	E950.4 E946.0	E962.0 E950.4	E980.4 E962.0

		E980.4				
Viomycin		960.6	E856	E930.6	E950.4	E962.0
		E980.4				
Viosterol		963.5	E858.1	E933.5	E950.4	E962.0
		E980.4				
Viper (venom)		989.5	E905.0	-	E950.9	E962.1
		E980.9				
Vipryinium (embonate)		961.6	E857	E931.6	E950.4	E962.0
		E980.4				
Virugon	961.7	E857	E931.7	E950.4	E962.0	E980.4
Visine	976.5	E858.7	E946.5	E950.4	E962.0	E980.4
Vitamins NEC		963.5	E858.1	E933.5	E950.4	E962.0
		E980.4				
B ₁₂	964.1	E858.2	E934.1	E950.4	E962.0	E980.4
hematopoietic		964.1	E858.2	E934.1	E950.4	E962.0
		E980.4				
K	964.3	E858.2	E934.3	E950.4	E962.0	E980.4
Vlemminckx's solution		976.4	E858.7	E946.4	E950.4	E962.0
		E980.4				
Voltaren-see Diclofenac sodium						
Warfarin (potassium) (sodium)		964.2	E858.2	E934.2	E950.4	E962.0
		E980.4				
rodenticide		989.4	E863.7	-	E950.6	E962.1
		E980.7				
Wasp (sting)		989.5	E905.3	-	E950.9	E962.1
		E980.9				
Water						
balance agents NEC		974.5	E858.5	E944.5	E950.4	E962.0
		E980.4				
gas	987.1	E868.1	-	E951.8	E962.2	E981.8
incomplete combustion of						
see Carbon,						
monoxide, fuel,						
utility						
hemlock		988.2	E865.4	-	E950.9	E962.1
		E980.9				
moccasin (venom)		989.5	E905.0	-	E950.9	E962.1
		E980.9				
Wax (paraffin) (petroleum)		981	E862.3	-	E950.9	E962.1
		E980.9				
automobile		989.89	E861.2	-	E950.9	E962.1
		E980.9				
floor		981	E862.0	-	E950.9	E962.1
		E980.9				
Weed killers NEC		989.4	E863.5	-	E950.6	E962.1
		E980.7				
Welldorm		967.1	E852.0	E937.1	E950.2	E962.0
		E980.2				
White						
arsenicsee Arsenic						
hellebore		988.2	E865.4	-	E950.9	E962.1
		E980.9				
lotion (keratolytic)		976.4	E858.7	E946.4	E950.4	E962.0
		E980.4				
spirit		981	E862.0	-	E950.9	E962.1
		E980.9				

ICD-9-CM Table of Drugs and Chemicals (FY12)

Substance	Poi- son- ing	Acci- dent	Thera- peutic Use	Suicide Attempt	Assault	Un- deter- mined
Whitewashes		989.89 E980.9	E861.6	-	E950.9	E962.1
Whole blood		964.7 E980.4	E858.2	E934.7	E950.4	E962.0
Wild						
black cherry		988.2 E980.9	E865.4	-	E950.9	E962.1
poisonous plants NEC		988.2 E980.9	E865.4	-	E950.9	E962.1
Window cleaning fluid		989.89 E980.9	E861.3	-	E950.9	E962.1
Wintergreen (oil)		976.3 E980.4	E858.7	E946.3	E950.4	E962.0
Witch hazel		976.2 E980.4	E858.7	E946.2	E950.4	E962.0
Wood						
alcohol		980.1 E980.9	E860.2	-	E950.9	E962.1
spirit		980.1 E980.9	E860.2	-	E950.9	E962.1
Woorali	975.2	E858.6	E945.2	E950.4	E962.0	E980.4
Wormseed, American		961.6 E980.4	E857	E931.6	E950.4	E962.0
Xanthine diuretics		974.1 E980.4	E858.5	E944.1	E950.4	E962.0
Xanthocillin		960.0 E980.4	E856	E930.0	E950.4	E962.0
Xanthotoxin		976.3 E980.4	E858.7	E946.3	E950.4	E962.0
Xigris	964.2	E858.2	E934.2	E950.4	E962.0	E980.4
Xylene (liquid) (vapor)		982.0 E980.9	E862.4	-	E950.9	E962.1
Xylocaine (infiltration) (topical)		968.5 E980.4	E855.2	E938.5	E950.4	E962.0
nerve block (peripheral) (plexus)		968.6 E980.4	E855.2	E938.6	E950.4	E962.0
spinal		968.7 E980.4	E855.2	E938.7	E950.4	E962.0
Xylol (liquid) (vapor)		982.0 E980.9	E862.4	-	E950.9	E962.1
Xylometazoline		971.2 E980.4	E855.5	E941.2	E950.4	E962.0
Yellow						
fever vaccine		979.3 E980.4	E858.8	E949.3	E950.4	E962.0
jasmine		988.2 E980.9	E865.4	-	E950.9	E962.1
Yew	988.2	E865.4	-	E950.9	E962.1	E980.9
Zactane		965.7 E980.0	E850.7	E935.7	E950.0	E962.0
Zaroxolyn		974.3 E980.4	E858.5	E944.3	E950.4	E962.0
Zephiran (topical)		976.0 E980.4	E858.7	E946.0	E950.4	E962.0

ophthalmic preparation		976.5	E858.7	E946.5	E950.4	E962.0
		E980.4				
Zerone	980.1	E860.2	-	E950.9	E962.1	E980.9
Zinc (compounds) (fumes) (salts) (vapor) NEC		985.8	E866.4	-	E950.9	E962.1
		E980.9				
anti-infectives		976.0	E858.7	E946.0	E950.4	E962.0
		E980.4				
antivaricose		972.7	E858.3	E942.7	E950.4	E962.0
		E980.4				
bacitracin		976.0	E858.7	E946.0	E950.4	E962.0
		E980.4				
chloride		976.2	E858.7	E946.2	E950.4	E962.0
		E980.4				
gelatin		976.3	E858.7	E946.3	E950.4	E962.0
		E980.4				
oxide		976.3	E858.7	E946.3	E950.4	E962.0
		E980.4				
peroxide		976.0	E858.7	E946.0	E950.4	E962.0
		E980.4				
pesticides		985.8	E863.4	-	E950.6	E962.1
		E980.7				
phosphide (rodenticide)		985.8	E863.7	-	E950.6	E962.1
		E980.7				
stearate		976.3	E858.7	E946.3	E950.4	E962.0
		E980.4				
sulfate (antivaricose)		972.7	E858.3	E942.7	E950.4	E962.0
		E980.4				
ENT agent			976.6	E858.7	E946.6	E950.4
			E962.0	E980.4		
ophthalmic solution			976.5	E858.7	E946.5	E950.4
			E962.0	E980.4		
topical NEC			976.0	E858.7	E946.0	E950.4
			E962.0	E980.4		
undecylenate		976.0	E858.7	E946.0	E950.4	E962.0
		E980.4				
Zovant	964.2	E858.2	E934.2	E950.4	E962.0	E980.4
Zoxazolamine		968.0	E855.1	E938.0	E950.4	E962.0
		E980.4				
Zygadenus (venenosus)		988.2	E865.4	-	E950.9	E962.1
		E980.9				
Zyprexa		969.3	E853.8	E939.3	E950.3	E962.0
		E980.3				