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ICD-10-CM TABLE of DRUGS and CHEMICALS

2012 Addenda

KEY:New or Revised text: UnderlinedDeleted text: ~~Strikeout~~

Substance	Poisoning, Accidental (unintentional)	Poisoning, Intentional self-harm	Poisoning, Assault	Poisoning, Undetermined	Adverse effect	Underdosing
#						
2,3,7,8-Tetrachlorodi-benzo-p-dioxin	T53.7X1	T53.7X2	T53.7X3	T53.7X4	--	--
2,4,5-Trichlorophen-oxyacetic acid	T60.3X1	T60.3X2	T60.3X3	T60.3X4	--	--
2,4-Dichlorophenoxy-acetic acid	T60.3X1	T60.3X2	T60.3X3	T60.3X4	--	--
2-Deoxy-5-fluorouridine	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
2-Ethoxyethanol	T52.3X1	T52.3X2	T52.3X3	T52.3X4	--	--
2-Methoxyethanol	T52.3X1	T52.3X2	T52.3X3	T52.3X4	--	--
4-Aminobutyric acid	T43.8X1	T43.8X2	T43.8X3	T43.8X4	T43.8X5	T43.8X6
4-Aminophenol derivatives	T39.1X1	T39.1X2	T39.1X3	T39.1X4	T39.1X5	T39.1X6
5-Deoxy-5-fluorouridine	T45.1X1	T45.1X2	T45.1X3	T45.1X4	T45.1X5	T45.1X6
5-Methoxypsoralen (5-MOP)	T50.991	T50.992	T50.993	T50.994	T50.995	T50.996
8-Aminoquinoline drugs	T37.2X1	T37.2X2	T37.2X3	T37.2X4	T37.2X5	T37.2X6
8-Methoxypsoralen (8-MOP)	T50.991	T50.992	T50.993	T50.994	T50.995	T50.996
A						
Acetomenaphthone	T45.7X1	T45.7X2	T45.7X3	T45.7X4	T45.7X5	T45.7X6
P-Acetamidophenol	T39.1X1	T39.1X2	T39.1X3	T39.1X4	T39.1X5	T39.1X6
Acetomenaphthone	T45.7X1	T45.7X2	T45.7X3	T45.7X4	T45.7X5	T45.7X6
Acetomorphine	T40.1X1	T40.1X2	T40.1X3	T40.1X4	T40.1X5	T40.1X6--
Acetorphine	T40.2X1	T40.2X2	T40.2X3	T40.2X4	T40.2X5--	T40.2X6--
Acetyldihydrocodeine	T40.2X1	T40.2X2	T40.2X3	T40.2X4	T40.2X5--	T40.2X6--
Acetyldihydrocodeinone	T40.2X1	T40.2X2	T40.2X3	T40.2X4	T40.2X5--	T40.2X6--
Acetylene (gas)	T59.891	T59.892	T59.893	T59.894	--	--
- incomplete combustion of- see Carbon, monoxide, industrial fuels or gases	T58.11	T58.12	T58.13	T58.14	--	--
Activated charcoal- see also Charcoal, medicinal						
Agonist						
- predominantly						
- - alpha-adrenoreceptor	T44.4X1	T44.4X2	T44.4X3	T44.4X4	T44.4X5	T44.4X6
- - beta-adrenoreceptor	T44.5X1	T44.5X2	T44.5X3	T44.5X4	T44.5X5	T44.5X6
Alpha						
- Acetyldigoxin						
- adrenergic blocking drug	T44.6X1	T44.6X2	T44.6X3	T44.6X4	T44.6X5	T44.6X6
- tocopherol	T45.2X1	T45.2X2	T45.2X3	T45.2X4	T45.2X5	T45.2X6
Alpha tocopherol	T45.2X1	T45.2X2	T45.2X3	T45.2X4	T45.2X5	T45.2X6
Alpha-adrenergic blocking drug	T44.6X1	T44.6X2	T44.6X3	T44.6X4	T44.6X5	T44.6X6
4-Aminobutyric acid	T43.8X1	T43.8X2	T43.8X3	T43.8X4	T43.8X5	T43.8X6
4-Aminophenol derivatives	T39.1X1	T39.1X2	T39.1X3	T39.1X4	T39.1X5	T39.1X6
8-Aminoquinoline drugs	T37.2X1	T37.2X2	T37.2X3	T37.2X4	T37.2X5	T37.2X6

Substance	Poisoning, Accidental (unintentional)	Poisoning, Intentional self-harm	Poisoning, Assault	Poisoning, Undetermined	Adverse effect	Underdosing
Ammonium						
- compounds (household) NEC						
- - ichthyosulfonate	<u>T49.4X1</u>	<u>T49.4X2</u>	<u>T49.4X3</u>	<u>T49.4X4</u>	<u>T49.4X5</u>	<u>T49.4X6</u>
- - mandelate	<u>T37.91</u>	<u>T37.92</u>	<u>T37.93</u>	<u>T37.94</u>	<u>T37.95</u>	<u>T37.96</u>
- ichthyosulfonate	<u>T49.4X1</u>	<u>T49.4X2</u>	<u>T49.4X3</u>	<u>T49.4X4</u>	<u>T49.4X5</u>	<u>T49.4X6</u>
- mandelate	<u>T37.91</u>	<u>T37.92</u>	<u>T37.93</u>	<u>T37.94</u>	<u>T37.95</u>	<u>T37.96</u>
Analgesic NEC	<u>T39.8X1</u>	<u>T39.8X2</u>	<u>T39.8X3</u>	<u>T39.8X4</u>	<u>T39.8X5</u>	<u>T39.8X6</u>
- anti-inflammatory NEC	<u>T39.91</u>	<u>T39.92</u>	<u>T39.93</u>	<u>T39.94</u>	<u>T39.95</u>	<u>T39.96</u>
- - propionic acid derivative	<u>T39.311</u>	<u>T39.312</u>	<u>T39.313</u>	<u>T39.314</u>	<u>T39.315</u>	<u>T39.316</u>
- antirheumatic NEC	<u>T39.91</u>	<u>T39.92</u>	<u>T39.93</u>	<u>T39.94</u>	<u>T39.95</u>	<u>T39.96</u>
- aromatic NEC	<u>T39.1X1</u>	<u>T39.1X2</u>	<u>T39.1X3</u>	<u>T39.1X4</u>	<u>T39.1X5</u>	<u>T39.1X6</u>
- narcotic NEC	<u>T40.601</u>	<u>T40.602</u>	<u>T40.603</u>	<u>T40.604</u>	<u>T40.605</u>	<u>T40.606</u>
- - combination	<u>T40.601</u>	<u>T40.602</u>	<u>T40.603</u>	<u>T40.604</u>	<u>T40.605</u>	<u>T40.606</u>
- - obstetric	<u>T40.601</u>	<u>T40.602</u>	<u>T40.603</u>	<u>T40.604</u>	<u>T40.605</u>	<u>T40.606</u>
- non-narcotic NEC	<u>T39.91</u>	<u>T39.92</u>	<u>T39.93</u>	<u>T39.94</u>	<u>T39.95</u>	<u>T39.96</u>
- - combination	<u>T39.91</u>	<u>T39.92</u>	<u>T39.93</u>	<u>T39.94</u>	<u>T39.95</u>	<u>T39.96</u>
- pyrazole	<u>T39.2X1</u>	<u>T39.2X2</u>	<u>T39.2X3</u>	<u>T39.2X4</u>	<u>T39.2X5</u>	<u>T39.2X6</u>
- specified NEC	<u>T39.8X1</u>	<u>T39.8X2</u>	<u>T39.8X3</u>	<u>T39.8X4</u>	<u>T39.8X5</u>	<u>T39.8X6</u>
Ant poisons - see Pesticides						
Analgesic	<u>T39.91</u>	<u>T39.92</u>	<u>T39.93</u>	<u>T39.94</u>	<u>T39.95</u>	<u>T39.96</u>
- anti-inflammatory NEC	<u>T39.91</u>	<u>T39.92</u>	<u>T39.93</u>	<u>T39.94</u>	<u>T39.95</u>	<u>T39.96</u>
- - propionic acid derivative	<u>T39.311</u>	<u>T39.312</u>	<u>T39.313</u>	<u>T39.314</u>	<u>T39.315</u>	<u>T39.316</u>
- antirheumatic NEC	<u>T39.4X1</u>	<u>T39.4X2</u>	<u>T39.4X3</u>	<u>T39.4X4</u>	<u>T39.4X5</u>	<u>T39.4X6</u>
- aromatic NEC	<u>T39.1X1</u>	<u>T39.1X2</u>	<u>T39.1X3</u>	<u>T39.1X4</u>	<u>T39.1X5</u>	<u>T39.1X6</u>
- narcotic NEC	<u>T40.601</u>	<u>T40.602</u>	<u>T40.603</u>	<u>T40.604</u>	<u>T40.605</u>	<u>T40.606</u>
- - combination	<u>T40.601</u>	<u>T40.602</u>	<u>T40.603</u>	<u>T40.604</u>	<u>T40.605</u>	<u>T40.606</u>
- - obstetric	<u>T40.601</u>	<u>T40.602</u>	<u>T40.603</u>	<u>T40.604</u>	<u>T40.605</u>	<u>T40.606</u>
- non-narcotic NEC	<u>T39.91</u>	<u>T39.92</u>	<u>T39.93</u>	<u>T39.94</u>	<u>T39.95</u>	<u>T39.96</u>
- - combination	<u>T39.91</u>	<u>T39.92</u>	<u>T39.93</u>	<u>T39.94</u>	<u>T39.95</u>	<u>T39.96</u>
- pyrazole	<u>T39.2X1</u>	<u>T39.2X2</u>	<u>T39.2X3</u>	<u>T39.2X4</u>	<u>T39.2X5</u>	<u>T39.2X6</u>
- specified NEC	<u>T39.8X1</u>	<u>T39.8X2</u>	<u>T39.8X3</u>	<u>T39.8X4</u>	<u>T39.8X5</u>	<u>T39.8X6</u>
Antagonist						
- alpha-adrenoreceptor	<u>T44.6X1</u>	<u>T44.6X2</u>	<u>T44.6X3</u>	<u>T44.6X4</u>	<u>T44.6X5</u>	<u>T44.6X6</u>
- beta-adrenoreceptor	<u>T44.7X1</u>	<u>T44.7X2</u>	<u>T44.7X3</u>	<u>T44.7X4</u>	<u>T44.7X5</u>	<u>T44.7X6</u>
- H2 receptor	<u>T47.10X1</u>	<u>T47.10X2</u>	<u>T47.10X3</u>	<u>T47.10X4</u>	<u>T47.10X5</u>	<u>T47.10X6</u>
Anticonvulsant NEC	<u>T42.6X1</u>	<u>T42.6X2</u>	<u>T42.6X3</u>	<u>T42.6X4</u>	<u>T42.6X5</u>	<u>T42.6X6</u>
- barbiturate	<u>T42.3X1</u>	<u>T42.3X2</u>	<u>T42.3X3</u>	<u>T42.3X4</u>	<u>T42.3X5</u>	<u>T42.3X6</u>
- combination (with barbiturate)	<u>T42.3X1</u>	<u>T42.3X2</u>	<u>T42.3X3</u>	<u>T42.3X4</u>	<u>T42.3X5</u>	<u>T42.3X6</u>
- hydantoin	<u>T42.0X1</u>	<u>T42.0X2</u>	<u>T42.0X3</u>	<u>T42.0X4</u>	<u>T42.0X5</u>	<u>T42.0X6</u>
- hypnotic NEC	<u>T42.6X1</u>	<u>T42.6X2</u>	<u>T42.6X3</u>	<u>T42.6X4</u>	<u>T42.6X5</u>	<u>T42.6X6</u>
- oxazolidinedione	<u>T42.2X1</u>	<u>T42.2X2</u>	<u>T42.2X3</u>	<u>T42.2X4</u>	<u>T42.2X5</u>	<u>T42.2X6</u>
- pyrimidinedione	<u>T42.6X1</u>	<u>T42.6X2</u>	<u>T42.6X3</u>	<u>T42.6X4</u>	<u>T42.6X5</u>	<u>T42.6X6</u>
- succinimide	<u>T42.2X1</u>	<u>T42.2X2</u>	<u>T42.2X3</u>	<u>T42.2X4</u>	<u>T42.2X5</u>	<u>T42.2X6</u>
Antiandrogen NEC	<u>T38.6X1</u>	<u>T38.6X2</u>	<u>T38.6X3</u>	<u>T38.6X4</u>	<u>T38.6X5</u>	<u>T38.6X6</u>
Anticonvulsant	<u>T42.71</u>	<u>T42.72</u>	<u>T42.73</u>	<u>T42.74</u>	<u>T42.75</u>	<u>T42.76</u>
- barbiturate	<u>T42.3X1</u>	<u>T42.3X2</u>	<u>T42.3X3</u>	<u>T42.3X4</u>	<u>T42.3X5</u>	<u>T42.3X6</u>
- combination (with barbiturate)	<u>T42.3X1</u>	<u>T42.3X2</u>	<u>T42.3X3</u>	<u>T42.3X4</u>	<u>T42.3X5</u>	<u>T42.3X6</u>

Key: New or Revised text: Underlined. Deleted text: ~~Strikeout~~.

Substance	Poisoning, Accidental (unintentional)	Poisoning, Intentional self-harm	Poisoning, Assault	Poisoning, Undetermined	Adverse effect	Underdosing
- hydantoin	<u>T42.0X1</u>	<u>T42.0X2</u>	<u>T42.0X3</u>	<u>T42.0X4</u>	<u>T42.0X5</u>	<u>T42.0X6</u>
- hypnotic NEC	<u>T42.6X1</u>	<u>T42.6X2</u>	<u>T42.6X3</u>	<u>T42.6X4</u>	<u>T42.6X5</u>	<u>T42.6X6</u>
- oxazolidinedione	<u>T42.2X1</u>	<u>T42.2X2</u>	<u>T42.2X3</u>	<u>T42.2X4</u>	<u>T42.2X5</u>	<u>T42.2X6</u>
- pyrimidinedione	<u>T42.6X1</u>	<u>T42.6X2</u>	<u>T42.6X3</u>	<u>T42.6X4</u>	<u>T42.6X5</u>	<u>T42.6X6</u>
- specified NEC	<u>T42.6X1</u>	<u>T42.6X2</u>	<u>T42.6X3</u>	<u>T42.6X4</u>	<u>T42.6X5</u>	<u>T42.6X6</u>
- succinimide	<u>T42.2X1</u>	<u>T42.2X2</u>	<u>T42.2X3</u>	<u>T42.2X4</u>	<u>T42.2X5</u>	<u>T42.2X6</u>
Antidepressant	<u>T43.201</u>	<u>T43.202</u>	<u>T43.203</u>	<u>T43.204</u>	<u>T43.205</u>	<u>T43.206</u>
- monoamine oxidase inhibitor	<u>T43.1X1</u>	<u>T43.1X2</u>	<u>T43.1X3</u>	<u>T43.1X4</u>	<u>T43.1X5</u>	<u>T43.1X6</u>
Anti-inflammatory drug, local, NEC	<u>T49.0X1</u>	<u>T49.0X2</u>	<u>T49.0X3</u>	<u>T49.0X4</u>	<u>T49.0X5</u>	<u>T49.0X6</u>
Antidysrhythmic NEC	<u>T46.2X1</u>	<u>T46.2X2</u>	<u>T46.2X3</u>	<u>T46.2X4</u>	<u>T46.2X5</u>	<u>T46.2X6</u>
Antiestrogen NEC	<u>T38.6X1</u>	<u>T38.6X2</u>	<u>T38.6X3</u>	<u>T38.6X4</u>	<u>T38.6X5</u>	<u>T38.6X6</u>
Antigonadotrophin NEC	<u>T38.6X1</u>	<u>T38.6X2</u>	<u>T38.6X3</u>	<u>T38.6X4</u>	<u>T38.6X5</u>	<u>T38.6X6</u>
Antihyperlipidemic drug	<u>T46.6X1</u>	<u>T46.6X2</u>	<u>T46.6X3</u>	<u>T46.6X4</u>	<u>T46.6X5</u>	<u>T46.6X6</u>
Anti-inflammatory drug NEC	<u>T39.391</u>	<u>T39.392</u>	<u>T39.393</u>	<u>T39.394</u>	<u>T39.395</u>	<u>T39.396</u>
- local	<u>T49.0X1</u>	<u>T49.0X2</u>	<u>T49.0X3</u>	<u>T49.0X4</u>	<u>T49.0X5</u>	<u>T49.0X6</u>
- nonsteroidal NEC	<u>T39.391</u>	<u>T39.392</u>	<u>T39.393</u>	<u>T39.394</u>	<u>T39.395</u>	<u>T39.396</u>
- - propionic acid derivative	<u>T39.311</u>	<u>T39.312</u>	<u>T39.313</u>	<u>T39.314</u>	<u>T39.315</u>	<u>T39.316</u>
- specified NEC	<u>T39.391</u>	<u>T39.392</u>	<u>T39.393</u>	<u>T39.394</u>	<u>T39.395</u>	<u>T39.396</u>
Antimony (compounds) (vapor) NEC	<u>T56.891</u>	<u>T56.892</u>	<u>T56.893</u>	<u>T56.894</u>	--	--
- potassium (sodium) tartrate						
Antiparasitic drug, local	<u>T49.0X1</u>	<u>T49.0X2</u>	<u>T49.0X3</u>	<u>T49.0X4</u>	<u>T49.0X5</u>	<u>T49.0X6</u>
Antipyretic NEC	<u>T39.8X1</u>	<u>T39.8X2</u>	<u>T39.8X3</u>	<u>T39.8X4</u>	<u>T39.8X5</u>	<u>T39.8X6</u>
Atabrine	<u>T37.8X1</u>	<u>T37.8X2</u>	<u>T37.8X3</u>	<u>T37.8X4</u>	<u>T37.8X5</u>	<u>T37.8X6</u>
Antiparasitic drug (systemic)	<u>T37.91</u>	<u>T37.92</u>	<u>T37.93</u>	<u>T37.94</u>	<u>T37.95</u>	<u>T37.96</u>
- local	<u>T49.0X1</u>	<u>T49.0X2</u>	<u>T49.0X3</u>	<u>T49.0X4</u>	<u>T49.0X5</u>	<u>T49.0X6</u>
- specified NEC	<u>T37.8X1</u>	<u>T37.8X2</u>	<u>T37.8X3</u>	<u>T37.8X4</u>	<u>T37.8X5</u>	<u>T37.8X6</u>
Antipyretic	<u>T39.91</u>	<u>T39.92</u>	<u>T39.93</u>	<u>T39.94</u>	<u>T39.95</u>	<u>T39.96</u>
- specified NEC	<u>T39.8X1</u>	<u>T39.8X2</u>	<u>T39.8X3</u>	<u>T39.8X4</u>	<u>T39.8X5</u>	<u>T39.8X6</u>
B						
b-adrenergic blocking agent, heart	<u>T44.7X1</u>	<u>T44.7X2</u>	<u>T44.7X3</u>	<u>T44.7X4</u>	<u>T44.7X5</u>	<u>T44.7X6</u>
Benzphetamine	<u>T43.6250.5X1</u>	<u>T43.6250.5X2</u>	<u>T43.6250.5X3</u>	<u>T43.6250.5X4</u>	<u>T43.6250.5X5</u>	<u>T43.6250.5X6</u>
Benzyl						
- morphine	<u>T40.2X1</u>	<u>T40.2X2</u>	<u>T40.2X3</u>	<u>T40.2X4</u>	<u>T40.2X5</u> --	<u>T40.2X6</u> --
beta adrenergic blocking agent, heart	<u>T44.7X1</u>	<u>T44.7X2</u>	<u>T44.7X3</u>	<u>T44.7X4</u>	<u>T44.7X5</u>	<u>T44.7X6</u>
Bithionol	<u>T37.8X1</u>	<u>T37.8X2</u>	<u>T37.8X3</u>	<u>T37.8X4</u>	<u>T37.8X5</u>	<u>T37.8X6</u>
- anthelmintic	<u>T37.4X1</u>	<u>T37.4X2</u>	<u>T37.4X3</u>	<u>T37.4X4</u>	<u>T37.4X5</u>	<u>T37.4X6</u>
Blockers, calcium channel	<u>T46.1X1</u>	<u>T46.1X2</u>	<u>T46.1X3</u>	<u>T46.1X4</u>	<u>T46.1X5</u>	<u>T46.1X6</u>
Blue velvet	<u>T40.2X1</u>	<u>T40.2X2</u>	<u>T40.2X3</u>	<u>T40.2X4</u>	<u>T40.2X5</u> --	<u>T40.2X6</u> --
Brass (fumes)	<u>T56.4X891</u>	<u>T56.4X892</u>	<u>T56.4X893</u>	<u>T56.4X894</u>	--	--
Bufotenine	<u>T40.991</u>	<u>T40.992</u>	<u>T40.993</u>	<u>T40.994</u>	<u>T40.995</u> --	<u>T40.996</u> --
C						
Calcium	<u>T50.3X1</u>	<u>T50.3X2</u>	<u>T50.3X3</u>	<u>T50.3X4</u>	<u>T50.3X5</u>	<u>T50.3X6</u>
- hypochlorite	<u>T37.954.3X1</u>	<u>T37.954.3X2</u>	<u>T37.954.3X3</u>	<u>T37.954.3X4</u>	<u>T37.95</u> --	<u>T37.96</u> --
Carbaril	<u>T4960.0X1</u>	<u>T4960.0X2</u>	<u>T4960.0X3</u>	<u>T4960.0X4</u>	<u>T49.0X5</u> --	<u>T49.0X6</u> --
Carbon						
- monoxide (from incomplete combustion)	<u>T58.91</u>	<u>T58.92</u>	<u>T58.93</u>	<u>T58.94</u>	--	--

Substance	Poisoning, Accidental (unintentional)	Poisoning, Intentional self-harm	Poisoning, Assault	Poisoning, Undetermined	Adverse effect	Underdosing
-- exhaust gas (motor) <u>not in transit</u>						

--- not in transit	<u>T58.01</u>	<u>T58.02</u>	<u>T58.03</u>	<u>T58.04</u>	--	--
-- water gas	<u>T58.81X1</u>	<u>T58.81X2</u>	<u>T58.81X3</u>	<u>T58.81X4</u>	--	--
S-Carboxymethyl-cysteine	<u>T48.4X1</u>	<u>T48.4X2</u>	<u>T48.4X3</u>	<u>T48.4X4</u>	<u>T48.4X5</u>	<u>T48.4X6</u>
Cardiac						
- rhythm-regulators	<u>T46.2X1</u>	<u>T46.2X2</u>	<u>T46.2X3</u>	<u>T46.2X4</u>	<u>T46.2X5</u>	<u>T46.2X6</u>
- rhythm regulator	<u>T46.2X1</u>	<u>T46.2X2</u>	<u>T46.2X3</u>	<u>T46.2X4</u>	<u>T46.2X5</u>	<u>T46.2X6</u>
-- specified NEC	<u>T46.2X1</u>	<u>T46.2X2</u>	<u>T46.2X3</u>	<u>T46.2X4</u>	<u>T46.2X5</u>	<u>T46.2X6</u>
Cardiac rhythm regulator NEC	<u>T46.2X1</u>	<u>T46.2X2</u>	<u>T46.2X3</u>	<u>T46.2X4</u>	<u>T46.2X5</u>	<u>T46.2X6</u>
- specified-NEC	<u>T46.2X1</u>	<u>T46.2X2</u>	<u>T46.2X3</u>	<u>T46.2X4</u>	<u>T46.2X5</u>	<u>T46.2X6</u>
Central nervous system						
- depressants	<u>T41.202.71</u>	<u>T41.202.72</u>	<u>T41.202.73</u>	<u>T41.202.74</u>	<u>T41.202.75</u>	<u>T41.202.76</u>
-- sedatives; sedative-hypnotics	<u>T42.71</u>	<u>T42.72</u>	<u>T42.73</u>	<u>T42.74</u>	<u>T42.75</u>	<u>T42.76</u>
--- mixed NEC	<u>T42.76X1</u>	<u>T42.76X2</u>	<u>T42.76X3</u>	<u>T42.76X4</u>	<u>T42.76X5</u>	<u>T42.76X6</u>
Charcoal	<u>T47.6X1</u>	<u>T47.6X2</u>	<u>T47.6X3</u>	<u>T47.6X4</u>	<u>T47.6X5</u>	<u>T47.6X6</u>
- activated- see also Charcoal, medicinal						
- medicinal (activated)	<u>T47.86X1</u>	<u>T47.86X2</u>	<u>T47.86X3</u>	<u>T47.86X4</u>	<u>T47.86X5</u>	<u>T47.86X6</u>
-- antidiarrheal	<u>T47.6X1</u>	<u>T47.6X2</u>	<u>T47.6X3</u>	<u>T47.6X4</u>	<u>T47.6X5</u>	<u>T47.6X6</u>
-- poison control	<u>T47.8X1</u>	<u>T47.8X2</u>	<u>T47.8X3</u>	<u>T47.8X4</u>	<u>T47.8X5</u>	<u>T47.8X6</u>
-- specified use other than for diarrhea	<u>T47.8X1</u>	<u>T47.8X2</u>	<u>T47.8X3</u>	<u>T47.8X4</u>	<u>T47.8X5</u>	<u>T47.8X6</u>
-- topical	<u>T49.8X1</u>	<u>T49.8X2</u>	<u>T49.8X3</u>	<u>T49.8X4</u>	<u>T49.8X5</u>	<u>T49.8X6</u>
Chloral (betaine) (formamide) (hydrate)	<u>T42.6X1</u>	<u>T42.6X2</u>	<u>T42.6X3</u>	<u>T42.6X4</u>	<u>T42.6X5</u>	<u>T42.6X6</u>
Chloramine(-T)	<u>T49.057.8X1</u>	<u>T49.057.8X2</u>	<u>T49.057.8X3</u>	<u>T49.057.8X4</u>	<u>T49.0X5--</u>	<u>T49.0X6--</u>
- <u>I</u>	<u>T49.0X1</u>	<u>T49.0X2</u>	<u>T49.0X3</u>	<u>T49.0X4</u>	<u>T49.0X5</u>	<u>T49.0X6</u>
- topical	<u>T49.0X1</u>	<u>T49.0X2</u>	<u>T49.0X3</u>	<u>T49.0X4</u>	<u>T49.0X5</u>	<u>T49.0X6</u>
Chloramphenicol	<u>T36.2X1</u>	<u>T36.2X2</u>	<u>T36.2X3</u>	<u>T36.2X4</u>	<u>T36.2X5</u>	<u>T36.2X6</u>
Gleaner, cleansing agent NEC	<u>T52.91</u>	<u>T52.92</u>	<u>T52.93</u>	<u>T52.94</u>	--	--
- of paint or varnish	<u>T52.91</u>	<u>T52.92</u>	<u>T52.93</u>	<u>T52.94</u>	--	--
Chlortrianisene	<u>T38.5X1</u>	<u>T38.5X2</u>	<u>T38.5X3</u>	<u>T38.5X4</u>	<u>T38.5X5</u>	<u>T38.5X6</u>
Cleaner, cleansing agent, type not specified	<u>T65.891</u>	<u>T65.892</u>	<u>T65.893</u>	<u>T65.894</u>	--	--
- of paint or varnish	<u>T52.91</u>	<u>T52.92</u>	<u>T52.93</u>	<u>T52.94</u>	--	--
- specified type NEC	<u>T65.891</u>	<u>T65.892</u>	<u>T65.893</u>	<u>T65.894</u>	--	--
Cliradon	<u>T40.2X1</u>	<u>T40.2X2</u>	<u>T40.2X3</u>	<u>T40.2X4</u>	<u>T40.2X5--</u>	<u>T40.2X6--</u>
Coal (carbon monoxide from) --see also Carbon, monoxide, coal						
Coca (leaf)	<u>T40.5X1</u>	<u>T40.5X2</u>	<u>T40.5X3</u>	<u>T40.5X4</u>	<u>--T40.5X5</u>	<u>--T40.5X6</u>
Coloring matter - see Dye(s)						
Compound						
- 42 (warfarin)1080 (sodium fluoroacetate)						
- L80 (sodium fluoroacetate)	<u>T60.4X1</u>	<u>T60.4X2</u>	<u>T60.4X3</u>	<u>T60.4X4</u>	--	--
Congener, anabolic	<u>T38.7X1</u>	<u>T38.7X2</u>	<u>T38.7X3</u>	<u>T38.7X4</u>	<u>T38.7X5</u>	<u>T38.7X6</u>
Crack	<u>T40.5X1</u>	<u>T40.5X2</u>	<u>T40.5X3</u>	<u>T40.5X4</u>	<u>T40.5X5--</u>	<u>T40.5X6--</u>
Cytosine (antineoplastic)	<u>T45.1X1</u>	<u>T45.1X2</u>	<u>T45.1X3</u>	<u>T45.1X4</u>	<u>T45.1X5</u>	<u>T45.1X6</u>
2,4-D	<u>T60.3X1</u>	<u>T60.3X2</u>	<u>T60.3X3</u>	<u>T60.3X4</u>	--	--
D						
Depressants						

Substance	Poisoning, Accidental (unintentional)	Poisoning, Intentional self-harm	Poisoning, Assault	Poisoning, Undetermined	Adverse effect	Underdosing
- appetite, central	<u>T50.5X1</u>	<u>T50.5X2</u>	<u>T50.5X3</u>	<u>T50.5X4</u>	<u>T50.5X5</u>	<u>T50.5X6</u>
- cardiac	<u>T46.2X1</u>	<u>T46.2X2</u>	<u>T46.2X3</u>	<u>T46.2X4</u>	<u>T46.2X5</u>	<u>T46.2X6</u>
- Central nervous system (anesthetic) – see also Central nervous system, depressants	<u>T41.41</u>	<u>T41.42</u>	<u>T41.43</u>	<u>T41.44</u>	<u>T41.45</u>	<u>T41.46</u>
- - general anesthetic	<u>T41.201</u>	<u>T41.202</u>	<u>T41.203</u>	<u>T41.204</u>	<u>T41.205</u>	<u>T41.206</u>
- psychotherapeutic	<u>T43.501</u>	<u>T43.502</u>	<u>T43.503</u>	<u>T43.504</u>	<u>T43.505</u>	<u>T43.506</u>
Desianoside	<u>T46.0X1</u>	<u>T46.0X2</u>	<u>T46.0X3</u>	<u>T46.0X4</u>	<u>T46.0X5</u>	<u>T46.0X6</u>
2-Deoxy-5-fluorouridine	<u>T45.1X1</u>	<u>T45.1X2</u>	<u>T45.1X3</u>	<u>T45.1X4</u>	<u>T45.1X5</u>	<u>T45.1X6</u>
5-Deoxy-5-fluorouridine	<u>T45.1X1</u>	<u>T45.1X2</u>	<u>T45.1X3</u>	<u>T45.1X4</u>	<u>T45.1X5</u>	<u>T45.1X6</u>
Depressant						
- appetite (central)	<u>T50.5X1</u>	<u>T50.5X2</u>	<u>T50.5X3</u>	<u>T50.5X4</u>	<u>T50.5X5</u>	<u>T50.5X6</u>
- cardiac	<u>T46.2X1</u>	<u>T46.2X2</u>	<u>T46.2X3</u>	<u>T46.2X4</u>	<u>T46.2X5</u>	<u>T46.2X6</u>
- central nervous system (anesthetic) - see also Central nervous system, depressants	<u>T42.71</u>	<u>T42.72</u>	<u>T42.73</u>	<u>T42.74</u>	<u>T42.75</u>	<u>T42.76</u>
- - general anesthetic	<u>T41.201</u>	<u>T41.202</u>	<u>T41.203</u>	<u>T41.204</u>	<u>T41.205</u>	<u>T41.206</u>
- - muscle tone	<u>T42.8X1</u>	<u>T42.8X2</u>	<u>T42.8X3</u>	<u>T42.8X4</u>	<u>T42.8X5</u>	<u>T42.8X6</u>
- muscle tone, central	<u>T42.8X1</u>	<u>T42.8X2</u>	<u>T42.8X3</u>	<u>T42.8X4</u>	<u>T42.8X5</u>	<u>T42.8X6</u>
- psychotherapeutic	<u>T43.501</u>	<u>T43.502</u>	<u>T43.503</u>	<u>T43.504</u>	<u>T43.505</u>	<u>T43.506</u>
Desomorphine	<u>T40.2X1</u>	<u>T40.2X2</u>	<u>T40.2X3</u>	<u>T40.2X4</u>	<u>T40.2X5</u>	<u>T40.2X6</u>
Detergent(local) (medicinal)–NEG	<u>T55.149.2X1</u>	<u>T55.149.2X2</u>	<u>T55.149.2X3</u>	<u>T55.149.2X4</u>	<u>--T49.2X5</u>	<u>--T49.2X6</u>
- local	<u>T49.2X1</u>	<u>T49.2X2</u>	<u>T49.2X3</u>	<u>T49.2X4</u>	<u>T49.2X5</u>	<u>T49.2X6</u>
- medicinal	<u>T49.2X1</u>	<u>T49.2X2</u>	<u>T49.2X3</u>	<u>T49.2X4</u>	<u>T49.2X5</u>	<u>T49.2X6</u>
Dextro pantothenyl alcohol						
- topical	<u>T49.8X1</u>	<u>T49.8X2</u>	<u>T49.8X3</u>	<u>T49.8X4</u>	<u>T49.8X5</u>	<u>T49.8X6</u>
Dextromoramide	<u>T40.4X1</u>	<u>T40.4X2</u>	<u>T40.4X3</u>	<u>T40.4X4</u>	<u>T40.4X5</u>	<u>T40.4X6</u>
- topical	<u>T49.8X1</u>	<u>T49.8X2</u>	<u>T49.8X3</u>	<u>T49.8X4</u>	<u>T49.8X5</u>	<u>T49.8X6</u>
Diacetylmorphine	<u>T40.1X1</u>	<u>T40.1X2</u>	<u>T40.1X3</u>	<u>T40.1X4</u>	<u>T40.1X5</u>	<u>T40.1X6</u>
Diamorphine	<u>T40.1X1</u>	<u>T40.1X2</u>	<u>T40.1X3</u>	<u>T40.1X4</u>	<u>T40.1X5</u>	<u>T40.1X6</u>
Sym-Dichloroethyl ether	<u>T53.6X1</u>	<u>T53.6X2</u>	<u>T53.6X3</u>	<u>T53.6X4</u>	--	--
2,4-Dichlorophenoxyacetic acid	<u>T60.3X1</u>	<u>T60.3X2</u>	<u>T60.3X3</u>	<u>T60.3X4</u>	--	--
Diethyltryptamine (DET)	<u>T40.991</u>	<u>T40.992</u>	<u>T40.993</u>	<u>T40.994</u>	<u>T40.995</u>	<u>T40.996</u>
Dihydrocodein	<u>T40.2X1</u>	<u>T40.2X2</u>	<u>T40.2X3</u>	<u>T40.2X4</u>	<u>T40.2X5</u>	<u>T40.2X6</u>
Dihydrocodeine	<u>T40.2X1</u>	<u>T40.2X2</u>	<u>T40.2X3</u>	<u>T40.2X4</u>	<u>T40.2X5</u>	<u>T40.2X6</u>
Dihydrohydroxycodone-one						
Dihydromorphine	<u>T40.2X1</u>	<u>T40.2X2</u>	<u>T40.2X3</u>	<u>T40.2X4</u>	<u>T40.2X5</u>	<u>T40.2X6</u>
Dimethyl						
- tryptamine	<u>T40.991</u>	<u>T40.992</u>	<u>T40.993</u>	<u>T40.994</u>	<u>T40.995</u>	<u>T40.996</u>
Dipipanone	<u>T40.4X1</u>	<u>T40.4X2</u>	<u>T40.4X3</u>	<u>T40.4X4</u>	<u>T40.4X5</u>	<u>T40.4X6</u>
Diuretic NEC	<u>T50.2X1</u>	<u>T50.2X2</u>	<u>T50.2X3</u>	<u>T50.2X4</u>	<u>T50.2X5</u>	<u>T50.2X6</u>
- loop (high-ceiling)	<u>T50.1X1</u>	<u>T50.1X2</u>	<u>T50.1X3</u>	<u>T50.1X4</u>	<u>T50.1X5</u>	<u>T50.1X6</u>
D-lysergic acid diethylamide	<u>T40.8X1</u>	<u>T40.8X2</u>	<u>T40.8X3</u>	<u>T40.8X4</u>	<u>T40.8X5</u>	<u>T40.8X6</u>
E						
ENT agent	<u>T49.6X1</u>	<u>T49.6X2</u>	<u>T49.6X3</u>	<u>T49.6X4</u>	<u>T49.6X5</u>	<u>T49.6X6</u>
- ophthalmic preparation	<u>T49.5X1</u>	<u>T49.5X2</u>	<u>T49.5X3</u>	<u>T49.5X4</u>	<u>T49.5X5</u>	<u>T49.5X6</u>
- topical NEC	<u>T49.0X1</u>	<u>T49.0X2</u>	<u>T49.0X3</u>	<u>T49.0X4</u>	<u>T49.0X5</u>	<u>T49.0X6</u>
Enzyme NEC	<u>T45.3X1</u>	<u>T45.3X2</u>	<u>T45.3X3</u>	<u>T45.3X4</u>	<u>T45.3X5</u>	<u>T45.3X6</u>
- gastric	<u>T45.37.5X1</u>	<u>T45.37.5X2</u>	<u>T45.37.5X3</u>	<u>T45.37.5X4</u>	<u>T45.37.5X5</u>	<u>T45.37.5X6</u>

Substance	Poisoning, Accidental (unintentional)	Poisoning, Intentional self-harm	Poisoning, Assault	Poisoning, Undetermined	Adverse effect	Underdosing
2-Ethoxyethanol	<u>T52.3X1</u>	<u>T52.3X2</u>	<u>T52.3X3</u>	<u>T52.3X4</u>	--	--
Ethyl						
- carbinol	<u>T51.23X1</u>	<u>T51.23X2</u>	<u>T51.23X3</u>	<u>T51.23X4</u>	--	--
Etoval	<u>T42.3X1</u>	<u>T42.3X2</u>	<u>T42.3X3</u>	<u>T42.3X4</u>	<u>T42.3X5</u>	<u>T42.3X6</u>
F						
Fibrinolysis inhibitor NEC	<u>T45.621</u>	<u>T45.622</u>	<u>T45.623</u>	<u>T45.624</u>	<u>T45.625</u>	<u>T45.626</u>
Fibrinolysis-affecting drug	<u>T45.601</u>	<u>T45.602</u>	<u>T45.603</u>	<u>T45.604</u>	<u>T45.605</u>	<u>T45.606</u>
Fibrinolysis						
- affecting drug	<u>T45.601</u>	<u>T45.602</u>	<u>T45.603</u>	<u>T45.604</u>	<u>T45.605</u>	<u>T45.606</u>
- inhibitor NEC	<u>T45.621</u>	<u>T45.622</u>	<u>T45.623</u>	<u>T45.624</u>	<u>T45.625</u>	<u>T45.626</u>
Fish, noxious, nonbacterial	<u>T61.7791</u>	<u>T61.7792</u>	<u>T61.7793</u>	<u>T61.7794</u>	--	--
- specified NEC	<u>T61.771</u>	<u>T61.772</u>	<u>T61.773</u>	<u>T61.774</u>	--	--
Fluocinolone	<u>T49.0X1</u>	<u>T49.0X2</u>	<u>T49.0X3</u>	<u>T49.0X4</u>	<u>T49.0X5</u>	<u>T49.0X6</u>
Fluoracetate	<u>T60.8X1</u>	<u>T60.8X2</u>	<u>T60.8X3</u>	<u>T60.8X4</u>	--	--
Fluorine (gas)	<u>T59.5X1</u>	<u>T59.5X2</u>	<u>T59.5X3</u>	<u>T59.5X4</u>	--	--
- salt - see Fluoride(s)						
Fluoroacetate	<u>T60.48X1</u>	<u>T60.48X2</u>	<u>T60.48X3</u>	<u>T60.48X4</u>	--	--
Fluoroacetate, fluoracetate	<u>T60.8X1</u>	<u>T60.8X2</u>	<u>T60.8X3</u>	<u>T60.8X4</u>	--	--
Food, foodstuffs, noxious, nonbacterial, NEC	<u>T62.91</u>	<u>T62.92</u>	<u>T62.93</u>	<u>T62.94</u>	--	--
- fish- see also Fish	<u>T61.7791</u>	<u>T61.7792</u>	<u>T61.7793</u>	<u>T61.7794</u>	--	--
- specified type NEC	<u>T62.8X1</u>	<u>T62.8X2</u>	<u>T62.8X3</u>	<u>T62.8X4</u>	--	--
Fuel						
- gas (domestic use) --see also Carbon, monoxide, fuel, utility						
Fumes (from)	<u>T59.91</u>	<u>T59.92</u>	<u>T59.93</u>	<u>T59.94</u>	--	--
- corrosive NEC	<u>T59.84.91</u>	<u>T59.84.92</u>	<u>T59.84.93</u>	<u>T59.84.94</u>	--	--
- specified source NEC- see also substance specified	<u>T59.891</u>	<u>T59.892</u>	<u>T59.893</u>	<u>T59.894</u>	--	--
G						
b-Galactosidase	<u>T47.5X1</u>	<u>T47.5X2</u>	<u>T47.5X3</u>	<u>T47.5X4</u>	<u>T47.5X5</u>	<u>T47.5X6</u>
Gamma-BHC (medicinal)- see also Gamma-benzene hexachloride						
Garamycin	<u>T36.85X1</u>	<u>T36.85X2</u>	<u>T36.85X3</u>	<u>T36.85X4</u>	<u>T36.85X5</u>	<u>T36.85X6</u>
Gas	<u>T59.91</u>	<u>T59.92</u>	<u>T59.93</u>	<u>T59.94</u>	--	--
- acetylene	<u>T59.891</u>	<u>T59.892</u>	<u>T59.893</u>	<u>T59.894</u>	--	--
- - incomplete combustion of- see Carbon, monoxide, industrial fuels or gases	<u>T58.11</u>	<u>T58.12</u>	<u>T58.13</u>	<u>T58.14</u>	--	--
- hydrocyanic acid	<u>T57.365.0X1</u>	<u>T57.365.0X2</u>	<u>T57.365.0X3</u>	<u>T57.365.0X4</u>	--	--
- therapeutic	<u>T41.5X1</u>	<u>T41.5X2</u>	<u>T41.5X3</u>	<u>T41.5X4</u>	<u>T41.5X5</u>	<u>T41.5X6</u>
- water	<u>T58.81X1</u>	<u>T58.81X2</u>	<u>T58.81X3</u>	<u>T58.81X4</u>	--	--
Gasoline, gasoline	<u>T52.0X1</u>	<u>T52.0X2</u>	<u>T52.0X3</u>	<u>T52.0X4</u>	--	--
- vapor	<u>T52.0X1</u>	<u>T52.0X2</u>	<u>T52.0X3</u>	<u>T52.0X4</u>	--	--
Gasoline	<u>T52.0X1</u>	<u>T52.0X2</u>	<u>T52.0X3</u>	<u>T52.0X4</u>	--	--
- vapor	<u>T52.0X1</u>	<u>T52.0X2</u>	<u>T52.0X3</u>	<u>T52.0X4</u>	--	--
Ginger	<u>T47.5X1</u>	<u>T47.5X2</u>	<u>T47.5X3</u>	<u>T47.5X4</u>	<u>T47.5X5</u>	<u>T47.5X6</u>
- jamaicaJamaica - see Jamaica, ginger	<u>T62.2X1</u>	<u>T62.2X2</u>	<u>T62.2X3</u>	<u>T62.2X4</u>	--	--
Glycoside, cardiac (stimulant)	<u>T46.0X1</u>	<u>T46.0X2</u>	<u>T46.0X3</u>	<u>T46.0X4</u>	<u>T46.0X5</u>	<u>T46.0X6</u>

Substance	Poisoning, Accidental (unintentional)	Poisoning, Intentional self-harm	Poisoning, Assault	Poisoning, Undetermined	Adverse effect	Underdosing
H						
Hawaiian wood <u>Woodrose seeds</u>	T40.991	T40.992	T40.993	T40.994	T40.995 --	T40.996 --
Heavenly Blue (morning glory)	T40.991	T40.992	T40.993	T40.994	T40.995 --	T40.996 --
Helium(nonmedicinal) NEC	T48.959.891	T48.959.892	T48.959.893	T48.959.894	T48.995 --	T48.996 --
- medicinal	<u>T48.991</u>	<u>T48.992</u>	<u>T48.993</u>	<u>T48.994</u>	<u>T48.995</u>	<u>T48.996</u>
Hematological agent	<u>T45.91</u>	<u>T45.92</u>	<u>T45.93</u>	<u>T45.94</u>	<u>T45.95</u>	<u>T45.96</u>
- specified NEC	<u>T45.8X1</u>	<u>T45.8X2</u>	<u>T45.8X3</u>	<u>T45.8X4</u>	<u>T45.8X5</u>	<u>T45.8X6</u>
Hemostatic	T49.4X5.621	T49.4X5.622	T49.4X5.623	T49.4X5.624	T49.4X5.625	T49.4X5.626
- drug, systemic	T45.7X621	T45.7X622	T45.7X623	T45.7X624	T45.7X625	T45.7X626
Heptabarbital, heptabarbitalone	T42.3X1	T42.3X2	T42.3X3	T42.3X4	T42.3X5	T42.3X6
Heptabarbital	<u>T42.3X1</u>	<u>T42.3X2</u>	<u>T42.3X3</u>	<u>T42.3X4</u>	<u>T42.3X5</u>	<u>T42.3X6</u>
Heroin	T40.1X1	T40.1X2	T40.1X3	T40.1X4	T40.1X5	T40.1X6 --
Hydrogen						
- cyanide (gas)	T57.3X1	T57.3X2	T57.3X3	T57.3X4	--	--
Hydromorphanol	T40.2X1	T40.2X2	T40.2X3	T40.2X4	T40.2X5 --	T40.2X6 --
I						
Idoxuridine	T37.5X1	T37.5X2	T37.5X3	T37.5X4	T37.5X5	T37.5X6
IDU	T49.5X1	T49.5X2	T49.5X3	T49.5X4	T49.5X5	T49.5X6
Iminostilbene	<u>T42.1X1</u>	<u>T42.1X2</u>	<u>T42.1X3</u>	<u>T42.1X4</u>	<u>T42.1X5</u>	<u>T42.1X6</u>
Immu-G	<u>T50.Z11</u>	<u>T50.Z12</u>	<u>T50.Z13</u>	<u>T50.Z14</u>	<u>T50.Z15</u>	<u>T50.Z16</u>
Indian						
- hemp	T40.997X1	T40.997X2	T40.997X3	T40.997X4	T40.997X5	T40.997X6
- tobacco	T62.2X91	T62.2X92	T62.2X93	T62.2X94	--	--
Indian hemp	T40.7X1	T40.7X2	T40.7X3	T40.7X4	T40.7X5	T40.7X6
Industrial						
- alcohol	T51.90X1	T51.90X2	T51.90X3	T51.90X4	--	--
Inhibitor						
- angiotensin-converting enzyme	<u>T46.4X1</u>	<u>T46.4X2</u>	<u>T46.4X3</u>	<u>T46.4X4</u>	<u>T46.4X5</u>	<u>T46.4X6</u>
- carbonic anhydrase	<u>T50.2X1</u>	<u>T50.2X2</u>	<u>T50.2X3</u>	<u>T50.2X4</u>	<u>T50.2X5</u>	<u>T50.2X6</u>
Insulin (amorphous) (globin) (isophane) (Lente) (NPH) (prolamine) (Semilente) (Ultralente) (zincSemilente) (Ultralente)	T38.3X1	T38.3X2	T38.3X3	T38.3X4	T38.3X5	T38.3X6
- defalan	<u>T38.3X1</u>	<u>T38.3X2</u>	<u>T38.3X3</u>	<u>T38.3X4</u>	<u>T38.3X5</u>	<u>T38.3X6</u>
- human	<u>T38.3X1</u>	<u>T38.3X2</u>	<u>T38.3X3</u>	<u>T38.3X4</u>	<u>T38.3X5</u>	<u>T38.3X6</u>
- injection, soluble	<u>T38.3X1</u>	<u>T38.3X2</u>	<u>T38.3X3</u>	<u>T38.3X4</u>	<u>T38.3X5</u>	<u>T38.3X6</u>
- - biphasic	<u>T38.3X1</u>	<u>T38.3X2</u>	<u>T38.3X3</u>	<u>T38.3X4</u>	<u>T38.3X5</u>	<u>T38.3X6</u>
- intermediate acting	<u>T38.3X1</u>	<u>T38.3X2</u>	<u>T38.3X3</u>	<u>T38.3X4</u>	<u>T38.3X5</u>	<u>T38.3X6</u>
- protamine zinc	<u>T38.3X1</u>	<u>T38.3X2</u>	<u>T38.3X3</u>	<u>T38.3X4</u>	<u>T38.3X5</u>	<u>T38.3X6</u>
- slow acting	<u>T38.3X1</u>	<u>T38.3X2</u>	<u>T38.3X3</u>	<u>T38.3X4</u>	<u>T38.3X5</u>	<u>T38.3X6</u>
- zinc						
- - protamine injection	<u>T38.3X1</u>	<u>T38.3X2</u>	<u>T38.3X3</u>	<u>T38.3X4</u>	<u>T38.3X5</u>	<u>T38.3X6</u>
- - suspension (amorphous) (crystalline)	<u>T38.3X1</u>	<u>T38.3X2</u>	<u>T38.3X3</u>	<u>T38.3X4</u>	<u>T38.3X5</u>	<u>T38.3X6</u>
Insulin NEC	T38.3X1	T38.3X2	T38.3X3	T38.3X4	T38.3X5	T38.3X6
- defalan	T38.3X1	T38.3X2	T38.3X3	T38.3X4	T38.3X5	T38.3X6
- human	T38.3X1	T38.3X2	T38.3X3	T38.3X4	T38.3X5	T38.3X6
- injection, soluble	T38.3X1	T38.3X2	T38.3X3	T38.3X4	T38.3X5	T38.3X6
- - biphasic	T38.3X1	T38.3X2	T38.3X3	T38.3X4	T38.3X5	T38.3X6

Substance	Poisoning, Accidental (unintentional)	Poisoning, Intentional self-harm	Poisoning, Assault	Poisoning, Undetermined	Adverse effect	Underdosing
- intermediate-acting	T38.3X1	T38.3X2	T38.3X3	T38.3X4	T38.3X5	T38.3X6
- protamine-zinc	T38.3X1	T38.3X2	T38.3X3	T38.3X4	T38.3X5	T38.3X6
- slow-acting	T38.3X1	T38.3X2	T38.3X3	T38.3X4	T38.3X5	T38.3X6
- zinc						
- - protamine-injection	T38.3X1	T38.3X2	T38.3X3	T38.3X4	T38.3X5	T38.3X6
- - suspension (amor-phous) (crystalline)	T38.3X1	T38.3X2	T38.3X3	T38.3X4	T38.3X5	T38.3X6
Iodinated-glycerol	T48.4X1	T48.4X2	T48.4X3	T48.4X4	T48.4X5	T48.4X6
Iodochlorhydroxyquino-line						
Isopropylaminophena-zone						
J						
Jamaica						
- ginger	T65.891	T65.892	T65.893	T65.894	--	--
- - root	T62.2X1	T62.2X2	T62.2X3	T62.2X4	--	--
Jamaica-ginger	T62.2X1	T62.2X2	T62.2X3	T62.2X4	--	--
K						
Ketobemidone	T40.4X1	T40.4X2	T40.4X3	T40.4X4	T40.4X5	T40.4X6
L						
Laxative NEC	T47.4X1	T47.4X2	T47.4X3	T47.4X4	T47.4X5	T47.4X6
- osmotic	T47.3X1	T47.3X2	T47.3X3	T47.3X4	T47.3X5	T47.3X6
- saline	T47.3X1	T47.3X2	T47.3X3	T47.3X4	T47.3X5	T47.3X6
- stimulant	T47.2X1	T47.2X2	T47.2X3	T47.2X4	T47.2X5	T47.2X6
Lead (dust) (fumes) (vapor) NEC	T56.0X1	T56.0X2	T56.0X3	T56.0X4	--	--
- antiknock compound (tetraethyl)						
Lebanese red	T40.997X1	T40.997X2	T40.997X3	T40.997X4	T40.997X5	T40.997X6
Liquid						
- substance-NEC	T65.91	T65.92	T65.93	T65.94	--	--
- petrolatum	T47.4X1	T47.4X2	T47.4X3	T47.4X4	T47.4X5	T47.4X6
- - topical	T49.3X1	T49.3X2	T49.3X3	T49.3X4	T49.3X5	T49.3X6
- specified NEC	T65.891	T65.892	T65.893	T65.894	--	--
- substance	T65.91	T65.92	T65.93	T65.94	--	--
Liquid-petrolatum	T47.4X1	T47.4X2	T47.4X3	T47.4X4	T47.4X5	T47.4X6
- substance	T65.91	T65.92	T65.93	T65.94	--	--
- specified-NEC	T65.891	T65.892	T65.893	T65.894	--	--
Immu-G	T50.Z11	T50.Z12	T50.Z13	T50.Z14	T50.Z15	T50.Z16
LSD	T40.8X1	T40.8X2	T40.8X3	T40.8X4	T40.8X5	T40.8X6
Lysergic acid diethylamide	T40.8X1	T40.8X2	T40.8X3	T40.8X4	T40.8X5	T40.8X6
Lysergide	T40.8X1	T40.8X2	T40.8X3	T40.8X4	T40.8X5	T40.8X6
M						
Magic mushroom	T40.991	T40.992	T40.993	T40.994	T40.995	T40.996
Mescal buttons	T40.991	T40.992	T40.993	T40.994	T40.995	T40.996
Mescaline	T40.991	T40.992	T40.993	T40.994	T40.995	T40.996
2-Methoxyethanol	T52.3X1	T52.3X2	T52.3X3	T52.3X4	--	--
5-Methoxypsoralen (5-MOP)	T50.991	T50.992	T50.993	T50.994	T50.995	T50.996
8-Methoxypsoralen (8-MOP)	T50.991	T50.992	T50.993	T50.994	T50.995	T50.996
Methyl						
- propylcarbinol	T51.8X1	T51.8X2	T51.8X3	T51.8X4	--	--

Substance	Poisoning, Accidental (unintentional)	Poisoning, Intentional self-harm	Poisoning, Assault	Poisoning, Undetermined	Adverse effect	Underdosing
Methylprednisolone- see Methyl, prednisolone	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
Morning glory seeds	T40.991	T40.992	T40.993	T40.994	T40.995	T40.996
Morpholinylethylmorphine	T40.2X1	T40.2X2	T40.2X3	T40.2X4	T40.2X5	T40.2X6
Mycifradin	T36.85X1	T36.85X2	T36.85X3	T36.85X4	T36.85X5	T36.85X6
N						
Narcotic (drug)	T40.601	T40.602	T40.603	T40.604	T40.605	T40.606
- analgesic NEC	T39.8X40.601	T39.8X40.602	T39.8X40.603	T39.8X40.604	T39.8X40.605	T39.8X40.606
- synthetic	T40.4X1	T40.4X2	T40.4X3	T40.4X4	T40.4X5	T40.4X6
Sodium cyanide - see Cyanide(s)						
Neosporin	T36.8X1	T36.8X2	T36.8X3	T36.8X4	T36.8X5	T36.8X6
- ENT agent	T49.6X1	T49.6X2	T49.6X3	T49.6X4	T49.6X5	T49.6X6
- ophthalmic preparation	T49.5X1	T49.5X2	T49.5X3	T49.5X4	T49.5X5	T49.5X6
- topical NEC	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
Nerve gas, not in war	T59.891	T59.892	T59.893	T59.894	--	--
Nicomorphine	T40.2X1	T40.2X2	T40.2X3	T40.2X4	T40.2X5	T40.2X6
Normorphine	T40.2X1	T40.2X2	T40.2X3	T40.2X4	T40.2X5	T40.2X6
Nystatin	T36.7X1	T36.7X2	T36.7X3	T36.7X4	T36.7X5	T36.7X6
- topical	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
O						
Oblivion	T42.6X1	T42.6X2	T42.6X3	T42.6X4	T42.6X5	T42.6X6
Opioid NEC	T40.2X1	T40.2X2	T40.2X3	T40.2X4	T40.2X5	T40.2X6
Otorhinolaryngological drug NEC	T49.6X1	T49.6X2	T49.6X3	T49.6X4	T49.6X5	T49.6X6
Oxazolidinedione (derivative)	T42.2X1	T42.2X2	T42.2X3	T42.2X4	T42.2X5	T42.2X6
P						
P-Acetamidophenol	T39.1X1	T39.1X2	T39.1X3	T39.1X4	T39.1X5	T39.1X6
Palfium	T40.2X1	T40.2X2	T40.2X3	T40.2X4	T40.2X5	T40.2X6
PCP(pentachlorophenol)	T60.1X1	T60.1X2	T60.1X3	T60.1X4	--	--
- fungicide	T60.3X1	T60.3X2	T60.3X3	T60.3X4	--	--
- herbicide	T60.3X1	T60.3X2	T60.3X3	T60.3X4	--	--
- insecticide	T60.1X1	T60.1X2	T60.1X3	T60.1X4	--	--
- phenacyclidine	T40.991	T40.992	T40.993	T40.994	T40.995	T40.996
- meaning pentachlorophenol	T60.1X1	T60.1X2	T60.1X3	T60.1X4	--	--
- - fungicide	T60.3X1	T60.3X2	T60.3X3	T60.3X4	--	--
- - herbicide	T60.3X1	T60.3X2	T60.3X3	T60.3X4	--	--
- - insecticide	T60.1X1	T60.1X2	T60.1X3	T60.1X4	--	--
- meaning phenacyclidine	T40.991	T40.992	T40.993	T40.994	--	--
Pearly Gates (morning glory seeds)	T40.991	T40.992	T40.993	T40.994	T40.995	T40.996
Pentachlorophenol (pesticide)	T60.31X1	T60.31X2	T60.31X3	T60.31X4	--	--
- fungicide	T60.3X1	T60.3X2	T60.3X3	T60.3X4	--	--
Pentaerythritol tetranitrate	T46.3X1	T46.3X2	T46.3X3	T46.3X4	T46.3X5	T46.3X6
Pentosan polysulfate (sodium)	T45.5139.8X1	T45.5139.8X2	T45.5139.8X3	T45.5139.8X4	T45.5139.8X5	T45.5139.8X6
Percogesic- see also acetaminophen	T40.25.0X1	T40.25.0X2	T40.25.0X3	T40.25.0X4	T40.25.0X5	T40.25.0X6
Peronin-(e)	T40.2X1	T40.2X2	T40.2X3	T40.2X4	T40.2X5	T40.2X6
Pertussis vaccine	T50.A11	T50.A12	T50.A13	T50.A14	T50.A15	T50.A16
Peronine	T40.2X1	T40.2X2	T40.2X3	T40.2X4	--	--

Substance	Poisoning, Accidental (unintentional)	Poisoning, Intentional self-harm	Poisoning, Assault	Poisoning, Undetermined	Adverse effect	Underdosing
Pesticide (dust) (fumes) (vapor) NEC	T60.91	T60.92	T60.93	T60.94	--	--
- petroleum (distillate) (products) NEC	T52.060.8 X1	T52.060.8 X2	T52.060.8 X3	T52.060.8 X4	--	--
Peyote	T40.991	T40.992	T40.993	T40.994	T40.995 --	T40.996 --
Phenadoxone	T40.2X1	T40.2X2	T40.2X3	T40.2X4	T40.2X5 --	T40.2X6 --
Phenazopyridine	T379.8X1	T379.8X2	T379.8X3	T379.8X4	T379.8X5	T379.8X6
Phencyclidine	T41.1X0.991	T41.1X0.992	T41.1X0.993	T41.1X0.994	T41.1X0.995	T41.1X0.996
Phenomorphane	T40.2X1	T40.2X2	T40.2X3	T40.2X4	T40.2X5 --	T40.2X6 --
Phenoperidine	T40.4X1	T40.4X2	T40.4X3	T40.4X4	T40.4X5 --	T40.4X6 --
Pipadone	T40.2X1	T40.2X2	T40.2X3	T40.2X4	T40.2X5 --	T40.2X6 --
Piritramide	T40.4X1	T40.4X2	T40.4X3	T40.4X4	T40.4X5 --	T40.4X6 --
Prednisolone	T4938.0 X1	T4938.0 X2	T4938.0 X3	T4938.0 X4	T4938.0 X5	T4938.0 X6
Preservative (nonmedicinal)	T65.891	T65.892	T65.893	T65.894	--	--
- wood	<u>T60.91</u>	<u>T60.92</u>	<u>T60.93</u>	<u>T60.94</u>	--	--
Promedol	T40.2X1	T40.2X2	T40.2X3	T40.2X4	T40.2X5 --	T40.2X6 --
1-Propanol	<u>T51.3X1</u>	<u>T51.3X2</u>	<u>T51.3X3</u>	<u>T51.3X4</u>	--	--
2-Propanol	<u>T51.2X1</u>	<u>T51.2X2</u>	<u>T51.2X3</u>	<u>T51.2X4</u>	--	--
Psilocin	T40.991	T40.992	T40.993	T40.994	T40.995 --	T40.996 --
Psilocybin	T40.991	T40.992	T40.993	T40.994	T40.995 --	T40.996 --
Psilocybine	T40.991	T40.992	T40.993	T40.994	T40.995 --	T40.996 --
Pyridium	T49.139.8 X1	T49.139.8 X2	T49.139.8 X3	T49.139.8 X4	T49.139.8 X5	T49.139.8 X6
R						
Racemoramide	T40.2X1	T40.2X2	T40.2X3	T40.2X4	T40.2X5 --	T40.2X6 --
S						
S-Carboxymethyl-cysteine	T48.4X1	T48.4X2	T48.4X3	T48.4X4	T48.4X5	T48.4X6
Seeds (poisonous)						
- disinfectant or dressing	T65.891	T65.892	T65.893	T65.894	--	--
Sewer gas	T59.891	T59.892	T59.893	T59.894	--	--
Shampoo	T54.95.0 X1	T54.95.0 X2	T54.95.0 X3	T54.95.0 X4	--	--
Sildenafil	<u>T46.7X1</u>	<u>T46.7X2</u>	<u>T46.7X3</u>	<u>T46.7X4</u>	<u>T46.7X5</u>	<u>T46.7X6</u>
Soap (powder) (product)	T54.95.0 X1	T54.95.0 X2	T54.95.0 X3	T54.95.0 X4	--	--
Sodium						
- cyanide	T57.865.0 X1	T57.865.0 X2	T57.865.0 X3	T57.865.0 X4	--	--
- l-triiodothyronine	T38.1X1	T38.1X2	T38.1X3	T38.1X4	T38.1X5	T38.1X6
- (L) -triiodothyronine	<u>T38.1X1</u>	<u>T38.1X2</u>	<u>T38.1X3</u>	<u>T38.1X4</u>	<u>T38.1X5</u>	<u>T38.1X6</u>
Soft soap	T54.95.0 X1	T54.95.0 X2	T54.95.0 X3	T54.95.0 X4	--	--
Solvent, industrial NEC	T52.91	T52.92	T52.93	T52.94	--	--
- specified NEC	T52.98X1	T52.98X2	T52.98X3	T52.98X4	--	--
Sulfacetamide	T49.50 X1	T49.50 X2	T49.50 X3	T49.50 X4	T49.50 X5	T49.50 X6
Sulfur, sulfured, sulfuric, sulfurous, sulfuryl (compounds NEC) (medicinal)	T49.4X1	T49.4X2	T49.4X3	T49.4X4	T49.4X5	T49.4X6
- ether - see Ether(s)						
Sulph-- see also Sulf-						
Sym-Ddichloroethyl ether						
2,4,5-T	<u>T60.3X1</u>	<u>T60.3X2</u>	<u>T60.3X3</u>	<u>T60.3X4</u>	--	--
T						
Tadalafil	<u>T46.7X1</u>	<u>T46.7X2</u>	<u>T46.7X3</u>	<u>T46.7X4</u>	<u>T46.7X5</u>	<u>T46.7X6</u>

Substance	Poisoning, Accidental (unintentional)	Poisoning, Intentional self-harm	Poisoning, Assault	Poisoning, Undetermined	Adverse effect	Underdosing
TCDD	T65.8953.7X1	T65.8953.7X2	T65.8953.7X3	T65.8953.7X4	--	--
2,3,7,8-Tetrachlorodibenzo-p-dioxin	T53.7X1	T53.7X2	T53.7X3	T53.7X4	--	--
Tilidine	T40.4X1	T40.4X2	T40.4X3	T40.4X4	T40.4X5	T40.4X6
TNT	T65.894	T65.892	T65.893	T65.894	--	--
- fumes	T59.894	T59.892	T59.893	T59.894	--	--
Tobacco NEC	T65.291	T65.292	T65.293	T65.294	--	--
- Indian	T62.2X91	T62.2X92	T62.2X93	T62.2X94	--	--
- smoke, second-hand	T59.8165.221	T59.8165.222	T59.8165.223	T59.8165.224	--	--
topical	T49.0X1	T49.0X2	T49.0X3	T49.0X4	T49.0X5	T49.0X6
Topical action drug NEC	T49.91	T49.92	T49.93	T49.94	T49.95	T49.96
- skin	T49.4X91	T49.4X92	T49.4X93	T49.4X94	T49.4X95	T49.4X96
Trantoin	T37.94	T37.92	T37.93	T37.94	T37.95	T37.96
Trichloronat (e)	T60.0X1	T60.0X2	T60.0X3	T60.0X4	--	--
Trinitrotoluene	T65.894	T65.892	T65.893	T65.894	--	--
- fumes	T59.894	T59.892	T59.893	T59.894	--	--
Trichloronate	T60.0X1	T60.0X2	T60.0X3	T60.0X4	--	--
2,4,5-Trichlorophen-oxyacetic acid	T60.3X1	T60.3X2	T60.3X3	T60.3X4	--	--
U						
Uretropin	T37.94	T37.92	T37.93	T37.94	T37.95	T37.96
Uterine-relaxing factor	T44.5X1	T44.5X2	T44.5X3	T44.5X4	T44.5X5	T44.5X6
V						
Vapor - see also Gas	T59.91	T59.92	T59.93	T59.94	--	--
- specified source NEC	T59.891	T59.892	T59.893	T59.894	--	--
Vardenafil	T46.7X1	T46.7X2	T46.7X3	T46.7X4	T46.7X5	T46.7X6
Venom, venomous (bite) (sting)	T63.91	T63.92	T63.93	T63.94	--	--
- marine						
- - animals						
- - - fish	T63.591	T63.592	T63.593	T63.594	--	--
- - - sting-ray	T63.511	T63.512	T63.513	T63.514	--	--
- - fish	T63.591	T63.592	T63.593	T63.594	--	--
- - sting ray	T63.511	T63.512	T63.513	T63.514	--	--