

**Code: X41**

**Label:** Accidental poisoning by and exposure to antiepileptic, sedative-hypnotic, antiparkinsonism and psychotropic drugs, not elsewhere classified

**Description:** Includes: antidepressants  
barbiturates  
hydantoin derivatives  
iminostilbenes  
methaqualone compounds  
neuroleptics  
psychostimulants  
succinimides and oxazolidinediones  
tranquillizers

**Level:** 4

**Parent:** Accidental poisoning by and exposure to noxious substances (X40-X49)

**Code: X42**

**Label:** Accidental poisoning by and exposure to narcotics and psychodysleptics [hallucinogens], not elsewhere classified

**Description:** Includes: cannabis (derivatives)  
cocaine  
codeine  
heroin  
lysergide [LSD]  
mescaline  
methadone  
morphine  
opium (alkaloids)

**Level:** 4

**Parent:** Accidental poisoning by and exposure to noxious substances (X40-X49)

**Code: X43**

**Label:** Accidental poisoning by and exposure to other drugs acting on the autonomic nervous system

**Description:** Includes: parasympatholytics [anticholinergics and antimuscarinics]  
and spasmolytics  
parasympathomimetics [cholinergics]  
sympatholytics [antiadrenergics]  
sympathomimetics [adrenergics]

**Level:** 4

**Parent:** Accidental poisoning by and exposure to noxious substances (X40-X49)

**Code: X44**

**Label:** Accidental poisoning by and exposure to other and unspecified drugs, medicaments and biological substances

**Description:** Includes: agents primarily acting on smooth and skeletal muscles and the respiratory system  
anaesthetics (general)(local)  
drugs affecting the:

- cardiovascular system
- gastrointestinal system
- hormones and synthetic substitutes
- systemic and haematological agents
- systemic antibiotics and other anti-infectives
- therapeutic gases
- topical preparations
- vaccines
- water-balance agents and drugs affecting mineral and uric acid metabolism

**Level:** 4

**Parent:** Accidental poisoning by and exposure to noxious substances (X40-X49)

---

**Code: X61**

---

**Label:** Intentional self-poisoning by and exposure to antiepileptic, sedative-hypnotic, antiparkinsonism and psychotropic drugs, not elsewhere classified

**Description:** Includes: antidepressants  
barbiturates  
hydantoin derivatives  
iminostilbenes  
methaqualone compounds  
neuroleptics  
psychostimulants  
succinimides and oxazolidinediones  
tranquillizers

**Level:** 3

**Parent:** Intentional self-harm (X60-X84)

---

**Code: X62**

---

**Label:** Intentional self-poisoning by and exposure to narcotics and psychodysleptics [hallucinogens], not elsewhere classified

**Description:** Includes: cannabis (derivatives)  
cocaine  
codeine  
heroin  
lysergide [LSD]  
mescaline  
methadone  
morphine  
opium (alkaloids)

**Level:** 3

**Parent:** Intentional self-harm (X60-X84)

---

**Code: X63**

---

**Label:** Intentional self-poisoning by and exposure to other drugs acting on the autonomic nervous system

**Description:** Includes: parasympatholytics [anticholinergics] and antimuscarinics  
and spasmolytics  
parasympathomimetics [cholinergics]

sympatholytics [antiadrenergics]  
sympathomimetics [adrenergics]

**Level:** 3

**Parent:** Intentional self-harm (X60-X84)

---

**Code: X64**

---

**Label:** Intentional self-poisoning by and exposure to other and unspecified drugs, medicaments and biological substances

**Description:** Includes: agents primarily acting on smooth and skeletal muscles and the respiratory system  
anaesthetics (general)(local)  
drugs affecting the:  
- cardiovascular system  
- gastrointestinal system  
hormones and synthetic substitutes  
systemic and haematological agents  
systemic antibiotics and other anti-infectives  
therapeutic gases  
topical preparations  
vaccines  
water-balance agents and drugs affecting mineral and uric acid metabolism

**Level:** 3

**Parent:** Intentional self-harm (X60-X84)

---

**Code: X85**

---

**Label:** Assault by drugs, medicaments and biological substances

**Description:** Includes: homicidal poisoning by (any):  
- biological substance  
- drug  
- medicament

**Level:** 3

**Parent:** Assault (X85-Y09)

---

**Code: Y11**

---

**Label:** Poisoning by and exposure to antiepileptic, sedative-hypnotic, antiparkinsonism and psychotropic drugs, not elsewhere classified, undetermined intent

**Description:** Includes: antidepressants  
barbiturates  
hydantoin derivatives  
iminostilbenes  
methaqualone compounds  
neuroleptics  
psychostimulants  
succinimides and oxazolidinediones  
tranquillizers

**Level:** 3

**Parent:** Event of undetermined intent (Y10-Y34)

---

**Code: Y12**

---

**Label:** Poisoning by and exposure to narcotics and psychodysleptics [hallucinogens], not elsewhere classified, undetermined intent

**Description:** Includes: cannabis (derivatives)  
cocaine  
codeine  
heroin  
lysergide [LSD]  
mescaline  
methadone  
morphine  
opium (alkaloids)

**Level:** 3

**Parent:** Event of undetermined intent (Y10-Y34)

---

**Code: Y13**

---

**Label:** Poisoning by and exposure to other drugs acting on the autonomic nervous system, undetermined intent

**Description:** Includes: parasympatholytics [anticholinergics and antimuscarinics]  
spasmolytics  
parasympathomimetics [cholinergics]  
sympatholytics [antiadrenergics]  
sympathomimetics [adrenergics]

**Level:** 3

**Parent:** Event of undetermined intent (Y10-Y34)

---

**Code: Y14**

---

**Label:** Poisoning by and exposure to other and unspecified drugs, medicaments and biological substances, undetermined intent

**Description:** Includes: agents primarily acting on smooth and skeletal muscles and the respiratory system  
anaesthetics (general)(local)  
drugs affecting the:  
- cardiovascular system  
- gastrointestinal system  
hormones and synthetic substitutes  
systemic and haematological agents  
systemic antibiotics and other anti-infectives  
therapeutic gases  
topical preparations  
vaccines  
water-balance agents and drugs affecting mineral and uric acid metabolism

**Level:** 3

**Parent:** Event of undetermined intent (Y10-Y34)

---

**Codeset: ICD-10 Codes**

---