Australian Government
Department of Health
Therapeutic Goods Administration

Database of Adverse Event Notifications - medicines

Medicine summary

You searched for the following **3 medicines** between **01/01/1971 – 22/10/2018**:

- Penthrane (Methoxyflurane)
- Penthrox (Methoxyflurane)
- Tradename not specified (Methoxyflurane)

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Important information

The TGA uses adverse event reports to identify when a safety issue may be present. An adverse event report does not mean that the medicine is the cause of the adverse event. If you are experiencing an adverse event, or think you may be experiencing one, please seek advice from a health professional as soon as possible. The TGA strongly advises people taking prescription medicines not to change their medication regime without prior consultation with a health professional.

About the Database of Adverse Event Notifications (DAEN) - medicines

- The DAEN - medicines contains information from reports of adverse events that the TGA has received in relation to medicines including vaccines used in Australia.
- The DAEN - medicines does not contain all known safety information about a particular medicine. Please do not make an assessment about the safety of a medicine based on the information in the DAEN - medicines.

The TGA medicine safety monitoring program

More information about the DAEN - medicines and the TGA medicines safety monitoring program is available at:

- About the DAEN - medicines <http://www.tga.gov.au/safety/daen-about.htm>
- Medicines safety <http://www.tga.gov.au/safety/information-medicines.htm>

You are encouraged to report an adverse event suspected of being related to a medicine used in Australia. Reports of adverse events in relation to medicines and vaccines can be reported using the 'blue card' reporting form, by phone and online <http://www.tga.gov.au/safety/problem.htm>.

Other useful sources of information on Australian medicines

More information about a medicine is available from the Product Information (PI) <http://www.tga.gov.au/hp/information-medicines-pi.htm> and Consumer Medicine Information (CMI) <http://www.tga.gov.au/consumers/information-medicines-cmi.htm> leaflet or the labelling of the medicine. Australian Public Assessment Report for Prescription Medicines (AusPARs) <http://www.tga.gov.au/industry/pm-auspar.htm> for some prescription medicines, are also available from the TGA website. <http://www.tga.gov.au>
Your health professional can also provide help and assistance on how to use medicines.
Information on medicines used in Australia is available from NPS MedicineWise <http://www.nps.org.au/>.

About the release of this information

While reasonable care is taken to ensure that the information is an accurate record of the adverse events reported to the TGA, the TGA does not guarantee or warrant the accuracy, reliability, completeness or currency of the information or its usefulness in achieving any purpose.
To the fullest extent permitted by law, including but not limited to section 61A of the Therapeutic Goods Act 1989, the TGA will not be liable for any loss, damage, cost or expense incurred in or arising by reason of any person relying on this information.
Copyright restrictions apply to the DAEN - medicines <http://www.tga.gov.au/about/website-copyright.htm>.

Results

Number of reports (cases): 17

(Multiple adverse events have been reported for some patients)

Number of cases with a single suspected medicine: 12

(The TGA thinks there is a possibility that the medicine caused the adverse event)

Number of cases where death was a reported outcome: 0

(These reports of death may or may not have been a result of taking a medicine)

MedDRA system organ class[i]	MedDRA reaction term[ii]	Number of cases[iii]	Number of cases with a single suspected medicine[iv]	Number of cases where death was a reported outcome[v]
Gastrointestinal disorders	Nausea	3	2	0
Gastrointestinal disorders	Vomiting	3	1	0
Hepatobiliary disorders	Jaundice	2	2	0
Respiratory, thoracic and mediastinal disorders	Hypoxia	2	2	0
Investigations	Oxygen saturation decreased	2	2	0
Renal and urinary disorders	Renal failure	2	2	0
Hepatobiliary disorders	Hepatic failure	2	2	0
Nervous system disorders	Dizziness	2	2	0
Nervous system disorders	Unresponsive to stimuli	2	2	0
Psychiatric disorders	Confusional state	1	1	0
Psychiatric disorders	Nightmare	1	1	0
General disorders and administration site conditions	Feeling abnormal	1	1	0
Nervous system disorders	Somnolence	1	1	0
Hepatobiliary disorders	Liver injury	1	1	0
Investigations	Liver function test abnormal	1	1	0
Psychiatric disorders	Affect lability	1	1	0
Cardiac disorders	Cardiac arrest	1	1	0
Hepatobiliary disorders	Hepatitis	1	1	0
Nervous system disorders	Syncope	1	1	0
Nervous system disorders	Amnesia	1	1	0
Psychiatric disorders	Disorientation	1	1	0
Hepatobiliary disorders	Hepatitis cholestatic	1	0	0
General disorders and administration site conditions	Hyperthermia malignant	1	0	0
Investigations	Lipase increased	1	0	0
Musculoskeletal and connective tissue disorders	Muscle rigidity	1	1	0

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MedDRA system organ class[i]	MedDRA reaction term[ii]	Number of cases[iii]	Number of cases with a single suspected medicine[iv]	Number of cases where death was a reported outcome[v]
Psychiatric disorders	Depressed mood	1	1	0
Hepatobiliary disorders	Hepatomegaly	1	1	0
Nervous system disorders	Altered state of consciousness	1	0	0
Vascular disorders	Hypotension	1	1	0
Vascular disorders	Blood pressure fluctuation	1	1	0
Gastrointestinal disorders	Pancreatitis	1	0	0
Nervous system disorders	Depressed level of consciousness	1	1	0
Investigations	Liver function test increased	1	1	0
Injury, poisoning and procedural complications	Medication error	1	1	0

Footnotes

[i] A description of what, in general terms, was affected by the adverse event, as described by the Medical Dictionary for Regulatory Activities MedDRA (for example 'cardiac disorders')

[ii] A description of the adverse event as defined by MedDRA; these adverse events are grouped by system organ class. You can use the MedlinePlus medical dictionary <http://www.nlm.nih.gov/medlineplus/mplusdictionary.html> to look up terms.

[iii] The number of cases for which each type of adverse event was reported

[iv] Results show where a medicine is the only medicine suspected to be related to the adverse event

[v] These reports of death may or may not have been the result of taking a medicine

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