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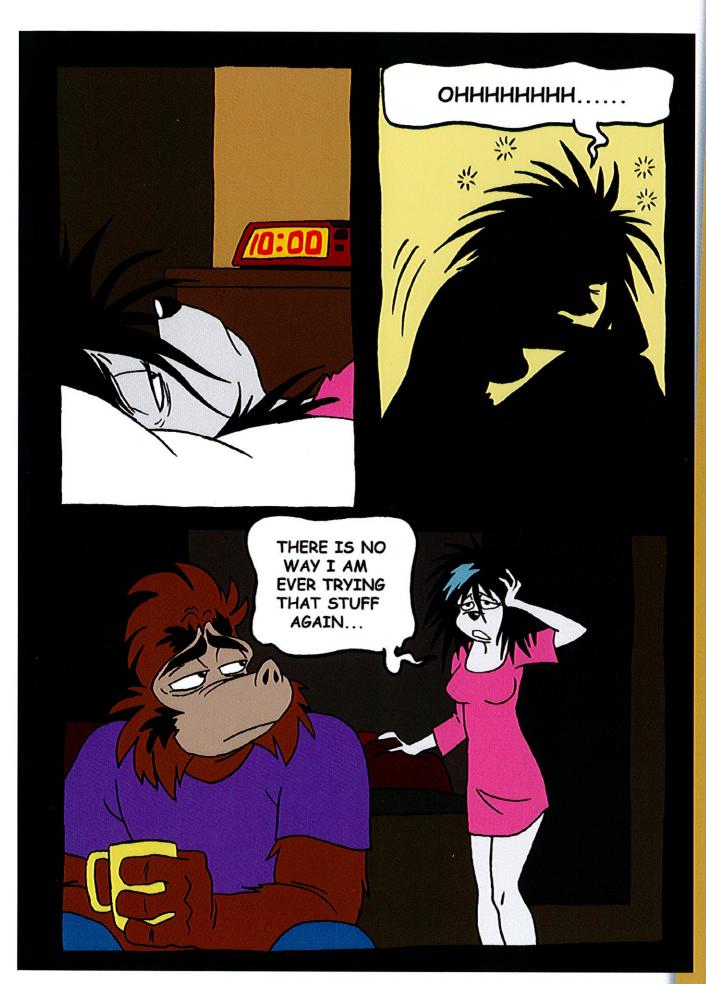
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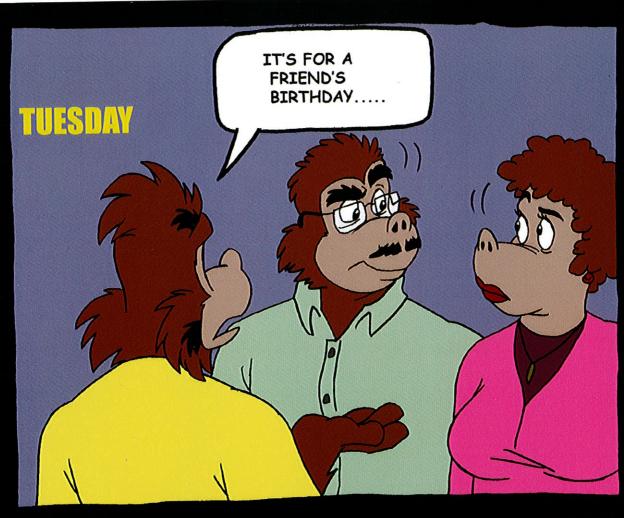
























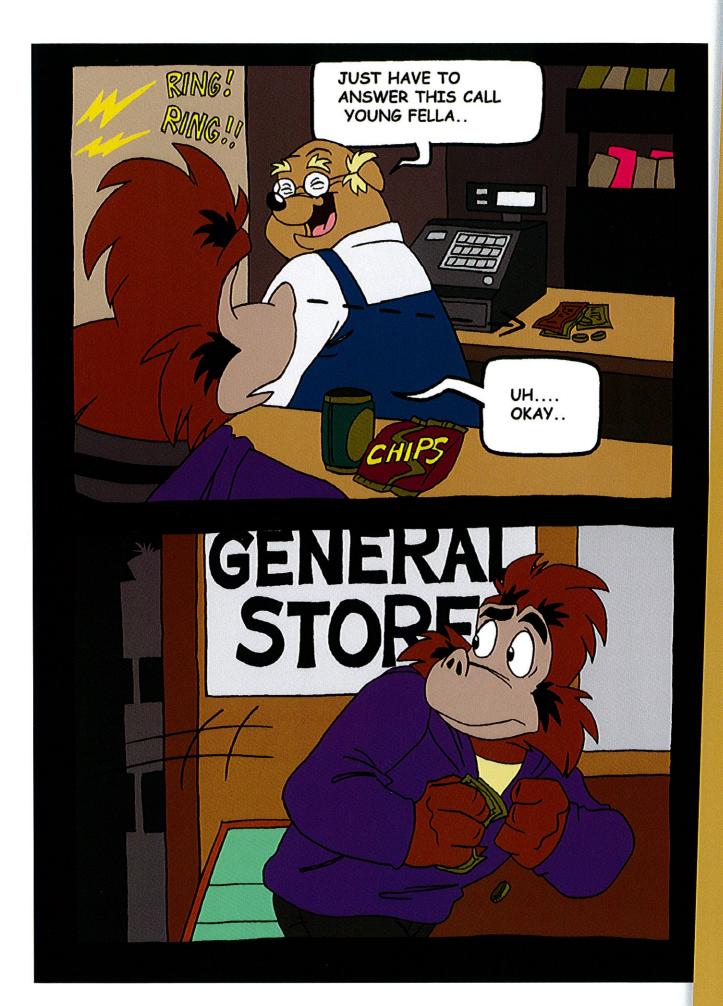


















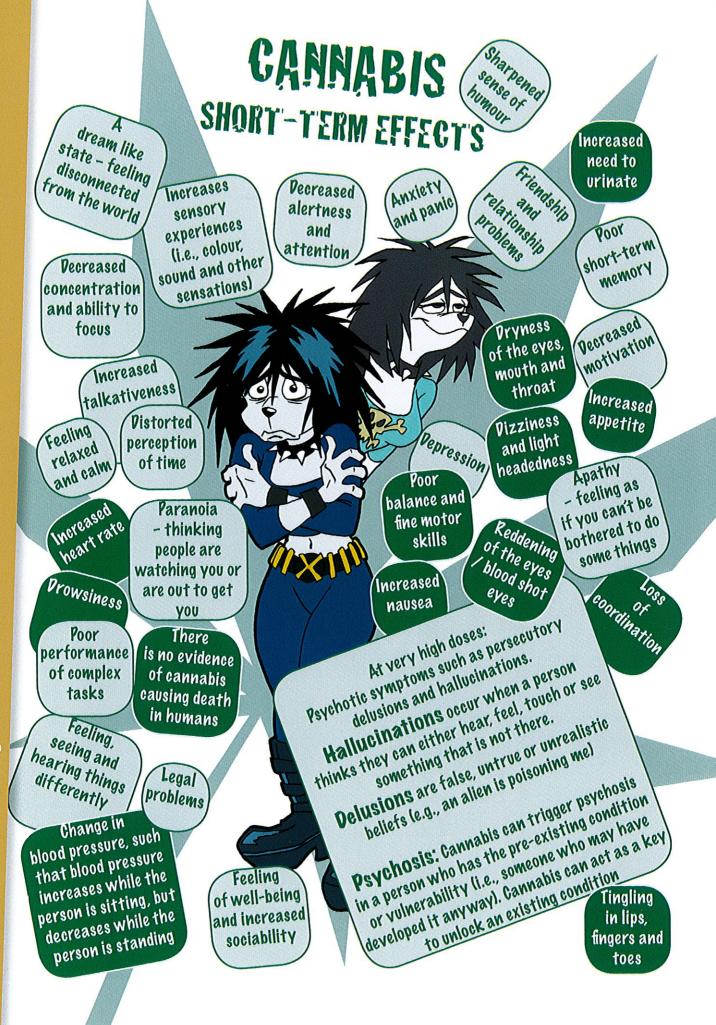






ALCOHOL LONG-TERM EFFECTS





Cannabis dependence li.e., when someone needs cannabis to function normally)

CANNABIS LONG-TERM EFFECTS

Mental health problems li.e., psychosis in vulnerable people

Decreased ability to think, reason and function intellectually (whilst taking cannabis)

Early school drop-out

Reproduction - there is some belief that cannabis can cause problems with reproduction. Specifically, reduction in testosterone, sperm abnormalities and menstrual abnormalities. However, again the evidence is not sufficient to draw firm conclusions

Respiratory

symptoms such

as cough, mucus,

wheezing and bronchitis

Cardiovascular effects - i.e., in those with pre-existing heart problems, there is an increased risk of heart attacks and strokes

> Memory problems

lmmune system function - There is some evidence to suggest that cannabis may damage a person's immune system. that is the system they use to fight off disease and infections

Poorer educational achievement

Greater likelihood of leaving jobs or contributing to accidents, which reduces overall productivity

and plood pressure and heart diseasel

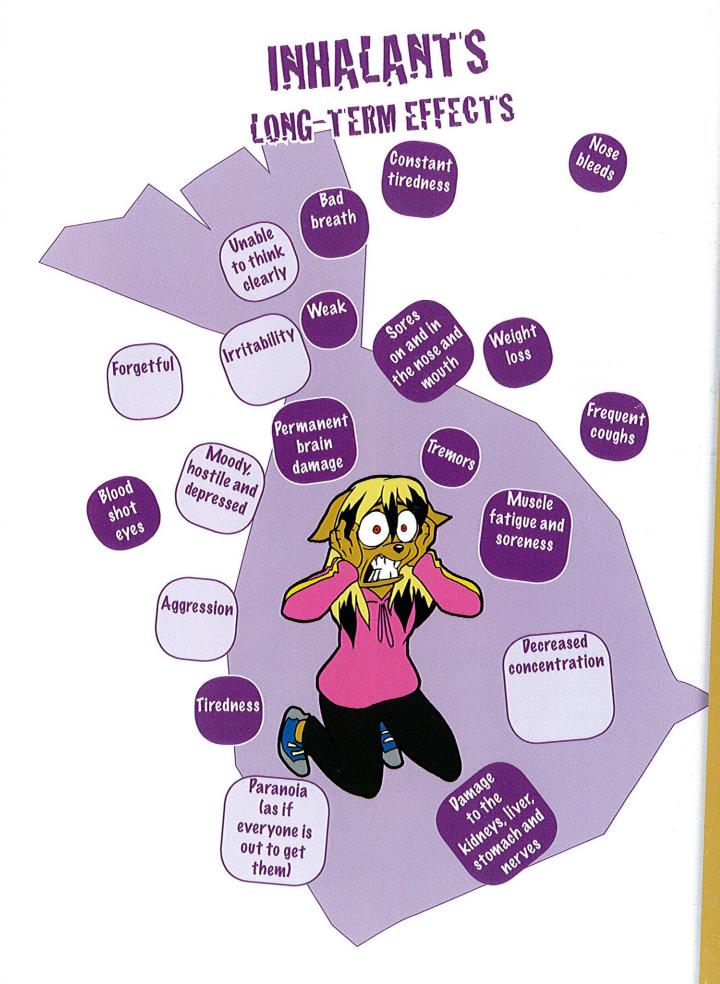
Respiratory cancer smoking cannabis may cause cancer because cannabis smoke contains many carcinogens. At present the evidence for these cancers is still inconclusive. The risk of cancer may be increased by the common practice of mixing tobacco with cannabis before smoking

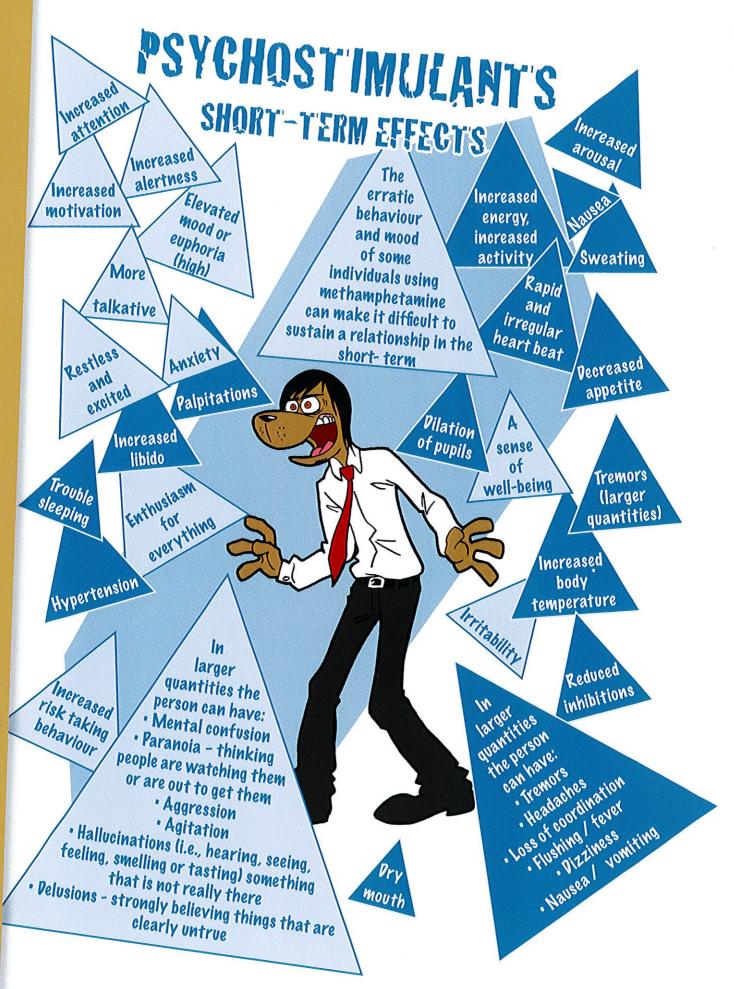
Low birth weight babies if the mother uses during pregnancy

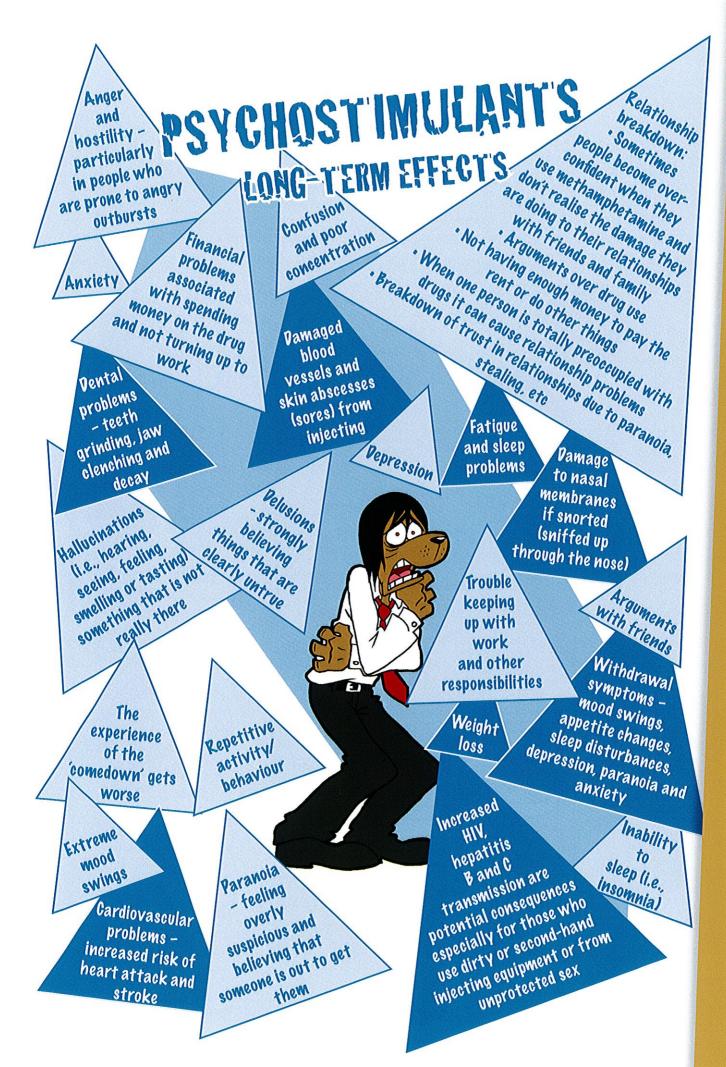
Heart disorders le.g., increased blood

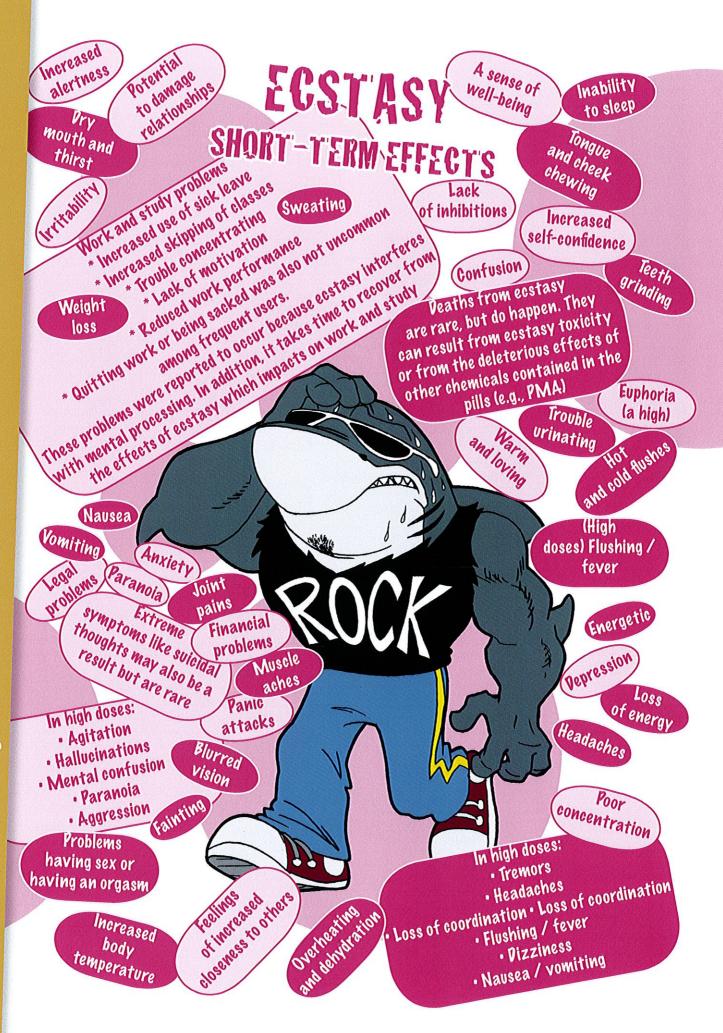
Depression











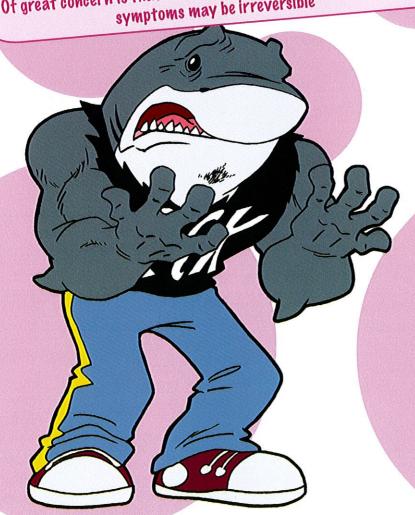
ECST'ASY LONG-TERM EFFECTS

Little is known about the long-term effects of ecstasy as it has only become popular in the last 15-20 years.

However, there is growing evidence that ecstasy use is associated with long-term problems related to:

- · Memory problems
- · Learning problems
 - · Vepression
 - · Anxiety
 - · Liver function

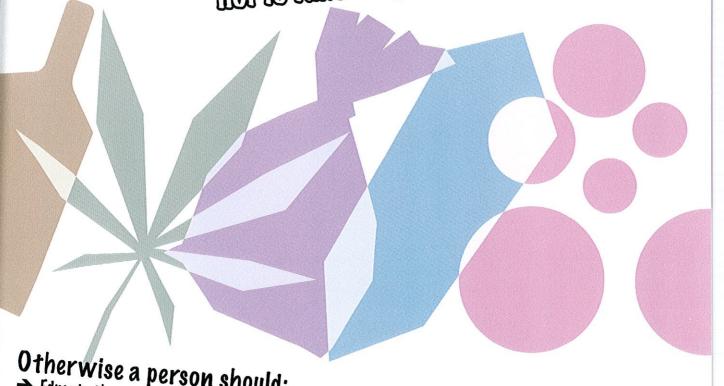
Of great concern is that evidence suggests that these long-term symptoms may be irreversible



→ GENERAL HARM MINIMISATION TIPS

The best way for anyone to avoid harm is

and original original control from



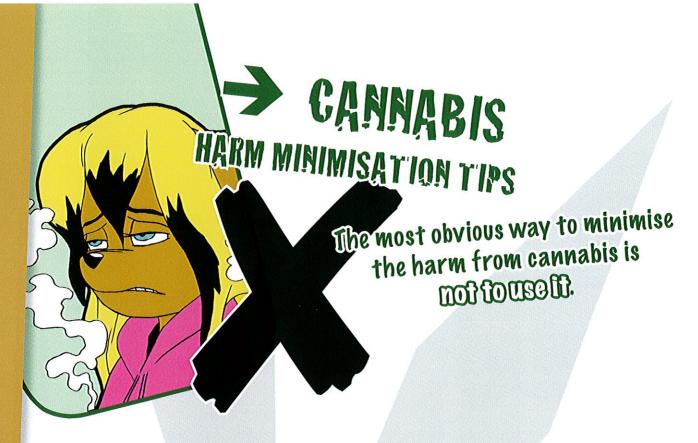
Otherwise a person should:

- → Educate themselves on the specific drugs so that they understand the effects and risks
- → Never mix drugs. Mixing drugs can lead to extreme reactions, which may be different from
- → Always let someone know what they have taken. That way, if they have an unusual reaction
- → Seek help/call an ambulance immediately if there is even the slightest risk that you think another person may be having an unusual reaction to a drug. Ambulance officers will only call police if there is a risk to their own personal safety or someone dies.
- → Set a limit on how much of a drug (including alcohol) they intend to take. Drug use can impair a person's judgment and decrease inhibitions, so they may be more likely to take more
- → Not binge on drugs over a long time period. This puts excessive strain on the body and brain.
- → Not buy or carry drugs for another person or themselves. If they carry drugs for another person (or themselves) and they get caught, it could change their lives forever.



For those who choose to drink alcohol, some harm minimisation tips include:

- → Never drinking to get drunk, as this is when things can go wrong.
- → Planning in advance exactly how many drinks to have and then sticking to that low-moderate limit.
- → Finish each drink, don't top it up, so that you know how much you have had.
- → Know your limits what may be OK for others may not be OK for you.
- → Not drinking straight from the alcohol bottle as it makes it hard to keep track of how much alcohol has been consumed.
- → Not sharing straight from bottles as again it makes it hard to keep track of how much alcohol has been consumed.
- → Avoid "shouts": Pon't get involved in shouts, or rounds. If you do get stuck in a shout, buy a non- alcoholic drink for vourself when it's your shout.
- → Consider what activities may still need to happen that day or the next day when planning the limit. For example, boating and alcohol should not be combined.
- → Consider who will be at the drinking venue and whether it is appropriate to drink.
- → Have a soft drink before drinking any alcohol. This will help to ensure that alcohol is not gulped to quench that initial thirst.
- → Eat some food before drinking alcohol. Food in the stomach slows down the rate that alcohol can be absorbed into the blood stream.
- → Drink alcohol slowly and put the glass down between drinks (but only if you are confident that someone will not put something in your drink).
- → Count the drinks as they are consumed to avoid exceeding the set limit.
- → Space alcoholic drinks with juice, water or soft drink.
- → Pon't eat salty food as this can increase thirst and lead to more alcohol being consumed.
- → In poorly ventilated venues, drink lots of water and soft drink to avoid consuming alcohol to quench thirst or relieve dehydration.
- → Drink low-alcohol alternatives.
- → Pon't let yourself be pressured to drink alcohol.
- → Pon't mix alcohol with other drugs the combined effects of drugs can be unpredictable. If you mix two drugs which both slow down the central nervous system (i.e., depressants) the consequences can be fatal.
- > Pon't drink and drive or operate heavy machinery.
- → Stay with people you know and trust.
- > Pon't drink and go swimming.
- → Have alcohol-free days: Have at least two days a week when you don't drink at all.
- → Stay busy if you go out, try to stay busy as you will be less likely to drink as much alcohol (e.g., play pool / dance)
- → Carry condoms The effects of alcohol may make you more relaxed and confident which may increase the likelihood of having unplanned sex. If you are having sex, use a condom to avoid contacting sexually transmitted infections.



For those who choose to use cannabis, some harm minimisation tips include:

→ In comparison to a joint, the use of a bong leads to larger quantities of toxins (poisons), such as carbon monoxide and tar being inhaled more deeply into the lungs.

→ With a bong, the water absorbs a great deal of the THC in the smoke. This means the smoker needs to inhale a lot more smoke to get the desired amount of THC, resulting in the smoker being exposed to a lot more tar and other cancer causing substances.

→ Holding the smoke in one's lungs does not increase the effects of the THC, but does lead to greater lung damage.

→ Pon't use a filter on a joint. Filters stop about 60% of the THC getting through. This means the smoker needs to inhale lots more smoke to get the desired amount of THC. This results in the smoker being exposed to a higher proportion of tar and other toxic substances in smoke.

→ Harmful by-products can be released from plastic bottles, drink cans, hoses and aluminium cones which are sometimes used to make bongs. It is recommended that other materials be used.

→ It is important to keep a bong clean and change the water regularly, as a dirty bong can hold germs and viruses such as Hepatitis A.

→ Pon't mix cannabis with tobacco. Although people mix cannabis with tobacco to make it last longer and burn more easily, doing so increases the health risks as smokers inhale more tar and other harmful cancer causing substances. Also, when deciding to give up, it may make it harder to stop smoking as this can lead to the experience of nicotine withdrawal.

→ Once of the best ways to avoid the harmful effects of cannabis smoke on the lungs is to cook the cannabis in cookies or cakes and eat it, rather than smoke it. But, this also has its drawbacks...

→ Eating cannabis leads to a slower onset of the effects of the THC as it takes longer for the THC to enter the bloodstream when consumed in this way. This can lead to a person eating excessively large amounts of cannabis whilst they wait for the effects to take place. It is important to eat a little bit, and then wait for a while to gauge the effects before eating more.



For those who do use inhalants, some harm minimisation tips include: → Pon't sniff when alone, or in dangerous places.

- → Pon't sniff in small enclosed spaces such as cupboards where there it likely to be a lack of oxygen and a greater
- → Pon't put the plastic bag over your head as you may lose consciousness and then suffocate. The practice of covering
- → Pon't use inhalants near busy roads or where you could put yourself in danger whilst intoxicated. → Use smaller bags to reduce the risk of suffocation.
- → Pon't smoke near or around inhalants as many are highly flammable.
- → Don't use inhalants near any naked flame.
- → Pon't use other substances such as alcohol and other drugs whilst intoxicated with inhalants, as this will increase
- → A person who is intoxicated from inhalants should not suddenly be frightened / alarmed or participate in violent physical activity, as sudden death can result if the sniffer's heart rate becomes elevated.
- → Choking on vomit is a large cause of deaths from inhalants. If someone sees another person pass out they need to make sure the person can breathe and is placed in a position where they cannot choke on their vomit. An ambulance → Some substances (e.g., glue) are less harmful than others.
- → Pon't spray substances directly into your mouth or throat as this can 'freeze' the airways and cause suffocation.



For those who do use methamphetamine, ecstasy and other psychostimulants, some harm minimisation tips include:

→ Ecstasy and methamphetamine lead to an increase in your body temperature. Because these drugs are frequently taken in hot, crowded clubs, where people dance for hours on end without replacing fluids, there is a risk of overheating and dehydration. If dehydration is serious it can lead to death. Symptoms of overheating and dehydration include:

(8) Not being able to talk properly

Not being able to urinate or noticing urine is dark and thick

🕲 Heart rate and pulse not slowing down even during rest

- (8) Starting to feel hot, unwell and confused
- (3) Headache and vomiting
- 8 Not sweating even when dancing
- → To help avoid dehydration is it important to:
 - Consume 500ml of water per hour whilst active (e.g., dancing)
 - Consume 250ml of water per hour when not moving around (e.g., chilling out)
 - ✓ Have breaks from activity to help body temperature and heart rate decrease
 - ✓ Avoid drinking alcohol with these drugs as alcohol increases the level of dehydration
- → People have died from drinking too much water after taking ecstasy, but this is very rare. When a person drinks too much water it affects the levels of salt and other minerals in the blood. This can cause the brain to swell, which can lead to a coma and possibly death. It is important that water is sipped and not gulped in large quantities.
- Avoid alcohol and caffeine, both of which lead to further dehydration.
- Ecstasy and methamphetamine, like other drugs, can lower inhibitions. This means that some people using these drugs could be more likely to engage in risky sexual behaviour (such as unsafe sex) increasing the risk of sexually transmitted infections or pregnancy.
- → Sex combined with ecstasy or speed can also be very rough. It can lead to discomfort and increase the risk of sexually transmitted infections resulting from the increased risk of condoms breaking.
- Just because a person has taken an ecstasy tablet with a specific logo on it and not had an adverse reaction, it doesn't mean they won't have a bad reaction to a tablet with the same logo the next time.
- Two ecstasy tablets which are the same colour or have the same logo may have very different effects. Ecstasy tablets which look the same can come from different sources and contain very different drugs.
- → Ecstasy can make people feel open and loving, which can increase the risk of someone taking advantage of them. Other people may also interpret this friendliness as a come-on.
- → It is best not to inject drugs. The harms associated with injecting drug use include the transmission of blood borne viruses such as HIV, hepatitis B and hepatitis C, as well as other medical conditions such as vein collapse, abscesses, and blood poisoning. Snorting, swallowing and smoking drugs are all dangerous, but carry less of a risk than injecting.
- → Injecting drug users should always use clean and sterile injecting equipment to reduce the risk of blood borne viruses and other infections. They should not share needles.

RUGWITHDRAWA

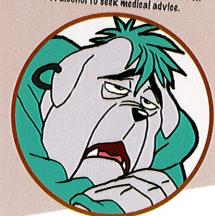
Alechol Wilhdrawal

Heavy daily alcohol users may experience the following symptoms when they cease using alcohol:

- → Increased body temperature
- → Increased pulse rate
- → Increased breathing rate
- → Increased blood pressure
- → Nausea and vomiting
- → Auditory or visual hallucinations li.e., hearing or seeing something that is not there)
- → Sweating
- → Agitation and anxiety
- → Pisturbed sleep
- → Pins and needles, itching, burning, numbness, crawling sensation

People who are dependent on alcohol are likely to experience withdrawal symptoms 6 to 24 hours after the last drink. Withdrawal symptoms usually stop about 5 days after the last drink is consumed.

Although alcohol withdrawal is usually uncomplicated, this does depend on the frequency, quantity and amount of time alcohol has been consumed. To be on the safe side, It is important when deciding to cease the use of alcohol to seek medical advice.



Heavy daily cannabis users may experience the following symptoms when they cease using cannabis:

- → Anxiety / nervousness
- → Pecreased appetite / weight loss
- → Restlessness
- → Sweating
- → Sleep difficulties, including strange dreams
- > Anger
- → Chills
- Pepressed mood
- → Stomach pains / physical discomfort
- → Shakiness

It is assumed that the prevalence and severity of such withdrawal would be stronger in heavier users. Withdrawal symptoms peak 2-6 days after ceasing use and can last for approximately two weeks.



Inhalami Wilhdrawal Symptoms

DRUGWIHDRAW

Withdrawal symptoms are not common but some people who are dependent on inhalants and suddenly stop using them may experience some mild withdrawal symptoms. Withdrawal symptoms include:

- → Anxiety
- → Pepression
- → Loss of appetite
- > Irritation
- → Aggressive behaviour
- → Pizziness
- > Tremors
- → Nausea

Unlike the use of drugs such as alcohol and heroin, long-term inhalers usually don't need any medical help for the withdrawal process when they decide to stop.



Methamphetamine Withdrawall Symptoms

The most common symptoms of methamphetamine withdrawal are:

- > Drug craving
- → Increased appetite → Shaking
- → Sweating
- → Depression
- → Headaches
- → Anxiety
- → Extreme irritability → Nausea
- > Hyperventilation (abnormally fast and deep → Aches and pains
- → Palpitations
- → Loss of energy or exhaustion
- → Excessive drowsiness, or → Difficulty sleeping
- > Becoming easily upset
- → Poor concentration
- Paranoia (the belief that people are out to get you)

→ Hallucinations (seeing things that are not here) Withdrawal symptoms peak between 2 and 10 days after stopping use and begin to settle

The vast majority of people who stop using ecstasy do not experience any withdrawal symptoms.



Overheating and Dehydration

What is overheating and dehydration? It is when the body gets too hot and doesn't have enough water

There is a risk of overheating and dehydration in hot sweaty overcrowded clubs or parties where people dance for hours and do not keep their fluids up. This problem can be made even worse if a person takes ecstasy or alcohol, as both these drugs can also dehydrate the body. This risk increases even further when people mix drugs which have the effect of dehydrating the body such as ecstasy, alcohol and speed.

The warning signs of overheating and dehydration:

- → Feeling very hot, unwell and confused
- → Inability to talk properly → Headache
- → Vomiting
- > Inability to wee or wee becoming thick and dark
- → Not sweating even when dancing
- → Heart rate and pulse not slowing down even during resting
- → Fainting, collapsing or convulsing

What you should do if a person reports these symptoms:

- → Advise them to stop dancing
- → Stay with them or get a friend to stay with them
- → Get the person some cold water and get them to sip it slowly
- → Take them to have a rest in the chill out or a quiet cool area
- → Fan them or get their friend to do it
- → If their symptoms persist they need to seek first aid immediately or be taken to the closest hospital





WHEL LOBOR Tense and Panicky



If a person gets tense and panicky:

- → Calm them and be reassuring (tell them it will be OK) → Explain that the feeling will pass
- → Steer them clear of crowds, noisy music and bright lights
- → If they are over breathing (hyperventilating) encourage them to relax and take long, slow



A drug overdose occurs when too much a drug is taken and has a toxic / poisonous effect on the body.

The warning signs of an overdose:

- → The person is unconscious and can't be awakened by pinching, prodding or shouting.
- The skin is cold, clammy, pale and bluish or purplish in colour, indicating the person is not → The person is vomiting without waking up
- The person is breathing slowly; if there is more than 10 seconds between each breath, or
- → The person is fitting (or having a seizure)

The person only needs to display one of these symptoms for it to be treated as a medical emergency.

What you should do if you see these symptoms:

If a person shows any one of these symptoms it needs to be treated as a medical emergency - you need to call an ambulance immediately on 000'.

Will the police be called if you call an ambulance?

Ambulance officers do not have to call the police for drug related emergencies unless they think the person has been drugged by someone (against their will), is being

What can a person do while waiting for the ambulance to arrive? Follow the instructions step by step on the DRABCD - Basic Life Support Flow Chart

Recovery Position

To put a person in the recovery position you take the following steps:

- 1. Kneel beside the person.
- 2. Straighten their arms and legs.



3. Fold the arm closest to you over their chest.



4. Place the other arm at right angles to their body.



5. Get the leg closest to you and bend the knee.



6. While supporting the person's head and neck, gently take the bent knee closest to you and very gently roll the person away from you.

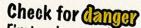
Adjust the upper leg, so the hip and knee are bent at right angles. Basically check the person is steady and cannot roll.



7. Tilt the head back and make sure the airways are clear and open.



RABCD - Basic Life Support Flow Char

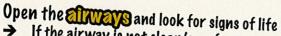


First make sure that your safety is not at risk. If your safety is assured and the person is in danger move the person out of the dangerous situation.

Check for a reaction (unresponsiveness / unconsciousness)

This can be done by a simple statement "open your eyes, squeeze my hand, let it go". If you receive no response, call for help - emergency number '000'. If you call '000' the ambulance call taker will tell you what to do and will provide medical instructions until

Nb. If you are on your own with the person, first place them in the recovery position and



> If the airway is not clear (e.g., from vomit or blood) place in the recovery position and

If clear, leave on back then tilt the head backwards and lift the chin (This is for adults and is not advised for infants where the head should be left in a neutral position)

Check for breathing

For those who are not breathing, the next step is to place the person on their back and give two initial breaths, ensuring that the chest rises with each breath.

If they start breathing, place them in the recovery position and monitor until

→ If they are still not breathing, commence CPR until the ambulance arrives

CPR

Give 30 chest compressions (almost 2 compressions / second) followed by two breaths. The positioning of the hands should be on the lower half of the breast bone (i.e., centre of the

Adult / child: Compressions use two hands with fingers interlocked. Infant: Compressions - use two fingers.

 $Stop \ CPR if casualty shows signs of life, ambulance arrives or you are physically unable to continue.$ → Signs of life return

- Qualified help arrives
- → It is impossible to continue (e.g. exhaustion)
- → An authorised person says the person has died

Attach an automated external defibrillator if available and follow the prompts



In an emergency, telephone 000

Help, treatment, counselling, information and referral:

Kids Helpline (free call) is a free, private and confidential, telephone and online counselling service specifically for young people aged between 5 and 25.

Lifeline is an anonymous and confidential crisis telephone counselling, support and information referral service, which is available 24 hours a day, 7 days per week.

DirectLine (24 hours, 7 days) - confidential drug and alcohol telephone counselling, information and referral. **1800 888 236**

Youth Substance Abuse Service (24 hours, 12 - 21 years of age) - for information, counselling and referral to youth specific alcohol and other drug services.

Family drug help - this support service is staffed by trained volunteers and professional counsellors. **1300 660 068**

Ted Noffs Foundation - if you are having problems with drugs / alcohol and feel you need help you can give them a call. Any contact you make will remain confidential.

Alcohol and Drug information Service - a confidential, anonymous information, advice and referral service on drugs. Sydney area 🕿 (02) 9361 8000

Outside Sydney 2 1800 422 599



Youth Support Drug Website provides young people with information on a range of issues including drugs and alcohol, mental and sexual health. The site provides information and support, plus the www.yds.org.au

Druginfo has factual information about different drugs and their effects, as well as info about drugs www.druginfo.nsw.gov.au/illigit drugs

Prug Information Clearinghouse offers a range of services, including many free information products, a special library, a telephone and email information service, a website, and email alert services for www.druginfo.adf.org.au

Reach out provides young people with the information, help, support, advice and connections they need www.reachout.com.au

NSW government youth information website www.youth.nsw.gov.au/links/drughelp

Kid's helpline is a free, private and confidential, telephone and online counselling service specifically for www.kidshelp.com.au









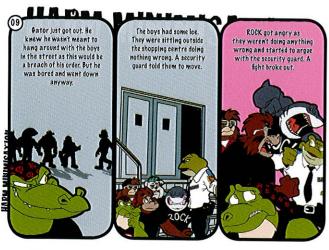


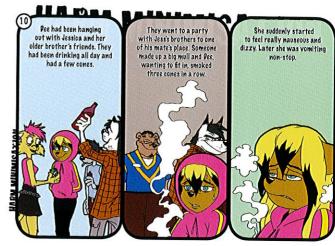




















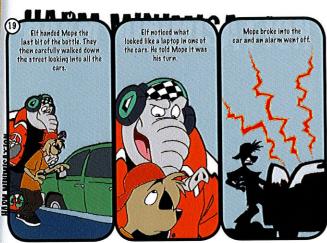




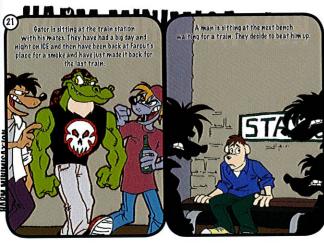


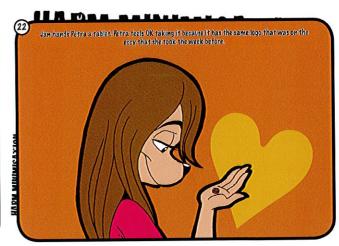




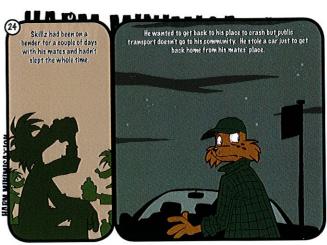


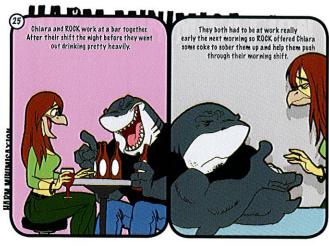


















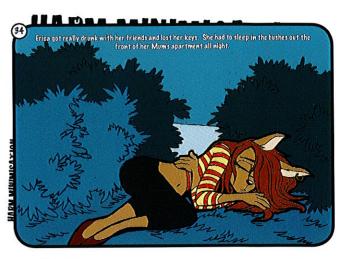














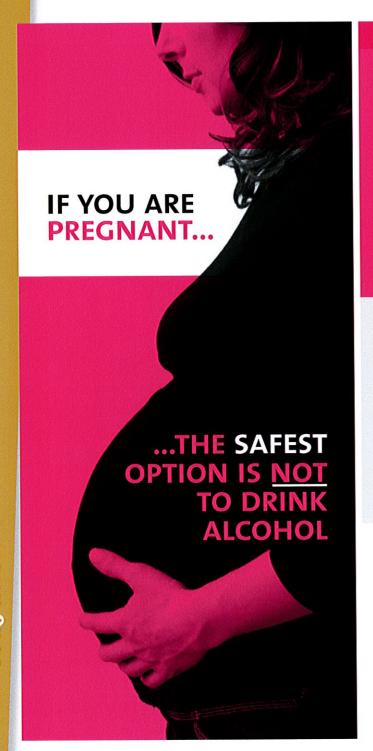












There are new national guidelines for alcohol consumption that have been developed by the National Health and Medical Research Council to help you reduce the risk of harm from alcohol to both you and your baby.

The guidelines are based on the best available scientific research and evidence.

Consuming alcohol during pregnancy may increase the risk of harm to your baby.

WHAT DO THE GUIDELINES RECOMMEND?

▶ For women who are pregnant or planning a pregnancy, the safest option is not to drink alcohol.

IF YOU FIND IT DIFFICULT TO DECREASE OR STOP DRINKING ALCOHOL DURING PREGNANCY, TALK TO:

- your doctor or midwife
- your local community health service
- an alcohol or other drug helpline in your State/Territory

The advice in this brochure does not replace advice from your health care provider.

For more information about the new Australian Guidelines to Reduce Health Risks from Drinking Alcohol go to www.alcohol.gov.au



60/01

Most young people don't drink on a daily basis, yet often drink heavily once or twice a week which can damage your health.

which is less risky, while still having capable of controlling your drinking. How much you drink is your choice. to a stage where you are no longer within low risk levels and don't get fun. There are a number of things you can do to make sure you stay death, low – both in the short and accidents, injuries, diseases and make informed choices and help keep your risk of alcohol-related It is possible to drink at a level Here's some tips to help you ong term.

Set limits for yourself and stick to them Start with non-alcoholic drinks and alternate with alcoholic drinks

Drink slowly

Keep an eye on your drink. Don't leave your drink unattended

Try drinks with a lower alcohol content

Eat before or while you are drinking

drinks try to include some non-If you participate in rounds of alcoholic drinks

Plan safe transport home

The advice in this brochure does not replace Australian Guidelines to Reduce Health Risks from Drinking Alcohol go to advice from your health care provider. For more information about the new

support and treatment to reduce your If you or someone you know needs alcohol intake, you should contact:

- Your doctor
- four local community health service
 - An alcohol or other drug helpline in vour State / Territory:
 - ACT: (02) 6205 4545
- NSW: (02) 9361 8000 (Sydney) 1800 422 599 (NSW country)
- 08) 8951 7580 (Central Australia) 1800 131 350 (Territory wide) NT: (08) 8922 8399 (Darwin)
 - OLD: 1800 177 833
 - SA: 1300 131 340
- TAS: 1800 811 994 VIC: 1800 888 236
- WA: (08) 9442 5000 (Perth) 1800 198 024 (WA country)

60/01

..... SPIRITS

WINE

BEER







Australian Government

Department of Health and Ageing

standard drink. There are no common glass sizes contain more than one pure alcohol, but the contains 10 grams of drinks you buy often used in Australia. A standard drink

The label on an alcoholic drink container tells you the number of standard drinks in the container.





Average Restaurant Serving of Red Wine 13.5% Alc. Vol 150ml

Average Restaurant Serving

Full Strength 4.8% Alc. Vol

Full Strength 4.8% Alc. Vol

425ml

of Sparkling Wine 12% Alc. Vol

High Strength Spirit Nip 40% Alc. Vol

Full Strength Ready-to-Drink 5% Alc. Vol



Bottle of Red Wine 13.5% Alc. Vol 750ml

Average Restaurant Serving of White Wine 11.5% Alc. Vol

150ml

375ml Full Strength 4.8% Alc. Vol

375ml Full Strength 4.8% Alc. Vol



Full Strength Pre-mix Spirits 5% Alc. Vol 375ml

Pre-mix Spirits 7% Alc. Vol High Strength

Drug Information and Harm Minimisation Skills

You can Quit



This pocket guide is to: remind you about the reasons why you are quitting, encourage you, inform you about cravings and other withdrawal symptoms and remind you about calling the

Quitline 131 848



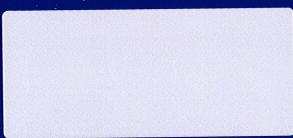
Quitting is a good idea

Smoking cigarettes can lead to many health problems and early death. Smoking causes heart disease, cancers, stroke and respiratory illness, reduces fitness and can aggravate asthma and allergies.

Besides your health, there are plenty of other reasons to stop smoking ...

A pack a day smoker can save around \$3,000 after one year of quitting. Other reasons for you might be ...

- Concern for the health of your children/others close to you
- Trying to have a baby or you or your partner are pregnant
- Other reasons you have:



Now is a good time to quit



Quitting at any age brings major and immediate benefits to your health.
Your body begins cleaning itself within hours of your last cigarette and you will soon look better and have more energy, because your blood oxygen levels are higher.

A year after quitting, your risk of dying from heart disease has halved. In 10 years, your risk of lung cancer is more than halved and continues to decline over time.

It's important that you want to quit... and feel confident you can succeed.

The following tips may help:

- As soon as you quit, call yourself a non-smoker.
- Get rid of your ashtrays, lighters and anything else that reminds you of smoking.
- Think about when and why you have smoked, and plan ahead for difficult situations.





Beating cravings

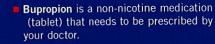
When you stop smoking, your body's cravings for nicotine will be strongest the first **two days** after quitting, then decrease over the next **two weeks**. If you get through the first two weeks you have a good chance of quitting for good.

Medications to help control cravings are:





Nicotine replacement therapies (gum, patches or inhaler). These can be bought from a chemist, who can explain how to use them.



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Even the worst cravings will last only a few minutes – if you can resist them for this period, they will pass.

Other symptoms of withdrawal

Most smokers will suffer from some withdrawal symptoms. These can include restlessness, mood changes, trouble concentrating, irritability or anger, anxiety, dizziness or headaches, tingling sensations, muscle aches and sweating, digestive upsets and coughing.

Some of these occur because your body is adapting to the absence of nicotine; some are signs that your body is cleaning itself, eg, coughing helps clear the lungs of tar and mucus.

Things to remember

- Research shows that drinking alcohol within the first two weeks of quitting may reduce your chances of success.
- Try to cut down on coffee & cola for a few weeks after quitting as, without nicotine, your body absorbs twice as much caffeine, which can make you feel anxious.
- Successful quitting usually takes a number of attempts.

 A slip-up does not mean that you have failed. Don't be hard on yourself work out how you will manage that situation differently next time. Practice saying

 "No thanks, I don't smoke" and remind yourself of your reasons for quitting.

Quitline is a confidential telephone service providing information, support and advice for quitting.

You can call

Quitline 131 848

for the cost of a local call from anywhere in Australia.









