

Drug: Cocaine Part: Brain	Effect: Reaches the brain quickly which makes it highly addictive
Drug: Cocaine Part: Brain	Effect: Can make you aggressive
Drug: Cocaine Part: Heart	Effect: Increases the heart rate which can lead to heart attack or heart failure
Drug: Cocaine Part: Mouth	Effect: Reduces appetite
Drug: Cocaine Part: Nose	Effect: Damages the cartilage which separates the nostrils (heavy users have been known to lose this altogether ending up with one big nostril)
Drug: Cannabis Part: Brain	Effect: Can make you feel happy and relaxed
Drug: Cannabis Part: Brain	Effect: Can make you hallucinate (this means that you may see, hear or feel things which aren't real)
Drug: Cannabis Part: Brain	Effect: Can make your memory worse
Drug: Cannabis Part: Brain	Effect: Can make it difficult to concentrate
Drug: Cannabis Part: Brain	Effect: Can lead to serious, long term mental health problems
Drug: Cannabis Part: Mouth	Effect: Can increase appetite and make you very hungry
Drug: Cannabis Part: Heart	Effect: Increases the heart rate
Drug: Ecstasy Part: Brain	Effect: Can make you feel more alert
Drug: Ecstasy Part: Brain	Effect: Heightens senses – such as sounds and colours
Drug: Ecstasy Part: Brain	Effect: Can cause memory problems
Drug: Ecstasy Part: Brain	Effect: Can produce brain lesions – a form of brain damage
Drug: Ecstasy Part: Jaw	Effect: Muscles tighten
Drug: Ecstasy Part: Heart	Effect: Causes low blood pressure
Drug: Ecstasy Part: Heart	Effect: Heart rate increases
Drug: Ecstasy Part: Liver	Effect: Can lead to liver failure (where the organ stops working because it is so damaged)
Drug: Ecstasy Part: Lungs	Effect: Can cause acute respiratory distress syndrome (lungs become inflamed as the air sacs (alveoli) are damaged, so the gas exchange between oxygen and carbon dioxide decreases)

Drug: Heroin Part: Brain	Effect: Gives users a feeling of warmth and well-being
Drug: Heroin Part: Brain	Effect: Overdoses can lead to a coma as result of damage to the brain
Drug: Heroin Part: Heart	Effect: Highly addictive so users become dependent very quickly
Drug: Heroin Part: Lungs	Effect: Can cause respiratory failure (where you stop breathing)
Drug: Heroin Part: Blood Vessels	Effect: Sharing needles can risk spreading viruses like HIV and Hepatitis C
Drug: Heroin Part: Fingers and Toes	Effect: Can lead to gangrene (death of body tissue)
Drug: Alcohol Part: Blood Vessels	Effect: Can prevent blood clots in arteries
Drug: Alcohol Part: Brain	Effect: Can cause you to lose control of speech
Drug: Alcohol Part: Brain	Effect: Causes memory loss
Drug: Alcohol Part: Brain	Effect: Can increase aggressive and violent behaviour
Drug: Alcohol Part: Brain	Effect: Can cause high blood pressure
Drug: Alcohol Part: Brain	Effect: Can lead to addiction and withdrawal (the symptoms of which can be fatal)
Drug: Alcohol Part: Stomach	Effect: Can cause stomach cancer
Drug: Alcohol Part: Liver	Effect: Can lead to liver damage or cirrhosis (liver failure)
Drug: Alcohol Part: Heart	Effect: Can increase good cholesterol when taken in small amounts
Drug: Cocaine Part: Brain	Effect: Can make you feel more confident
Drug: Cocaine Part: Brain	Effect: Can lead to anxiety, paranoia and panic attacks
Drug: Cannabis Part: Heart	Effect: Can affect blood pressure, making it too high or low
Drug: Heroin Part: Brain	Effect: Bigger doses can make user feel sleepy or relaxed