Prescription Drugs & Driving

The Risk of Prescription Drugs

Driving is a complex task which depends on vision, decision making, reaction time, coordination, and divided attention. Many prescription drugs and over the counter medications can adversely affect such skills and impair driving ability and place you and others on the road at risk.

How does prescription medication affect driving ability?

Side-effects of prescription medication can impair driving ability by:



Causing drowsiness



Slowing reaction time



Affecting mental concentration



Causing shakiness



Affecting coordination



Blurring vision



Causing confusion



Creating mood changes or anxiety

These effects may make it unsafe to drive, cycle or use machinery...

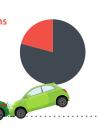
during the time you take the medication

during the period afterwards (the 'hangover effect')



Approximately

of fatal road collisions (2007-13 in Victoria) involved prescription drugs12



However, according to the Australian Drug Foundation,

Australian drivers ignore medication warning labels

and drive after taking prescription drugs¹¹



Which medications could affect my driving ability?

prescription medications may affect driving³, including those commonly used for...





depression





sleep problems flu symptoms

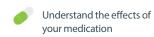
Remember, even over-the-counter medicines and herbal remedies can affect your driving.



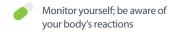


How can I stay safe on the road while taking prescription medication?

Avoid mixing your medications with other drugs and alcohol



Follow the label instructions Example:





Always ask your doctor for advice

Note:

In Australia, it is illegal to drive while impaired by drugs, whether or not they are prescribed.

Drivers are responsible for reading the labels and consulting their doctors.

Call the Alcohol and Drug Foundation (ADF) on 1300 85 85 84 for more information and support

