Precautions and Side Effects:

Oxycodone is recommended for short term acute pain management only as it can be habit-forming or addictive; this is why it is important to actively reduce the dose you are taking as your condition improves.

Only take Oxycodone as prescribed and after it has been discussed with a doctor.

Before you take Oxycodone, you must notify your doctor or pharmacist if you:

- Have any allergies to medications, particularly other pain medications.
- · Have any other medical conditions.
- · Are pregnant or breast-feeding.
- Take other regular medications.

Oxycodone can make you drowsy. If you have taken Oxycodone:

- Do not drive, ride a bike or operate machinery, including power tools.
- Be cautious with tasks that require significant concentration.
- Do not drink alcohol or take sleeping tablets.
- Do not make important personal or business decisions, or sign legal documents.
- Do not take more tablets than have been prescribed.

Attend the Emergency Department if you experience any of the following after taking Oxycodone:

- Severe dizziness, drowsiness, disorientation, confusion.
- Difficulties breathing.

Storage:

- Never give your Oxycodone to anyone else.
- Store Oxycodone in a safe place and out of reach of children.

References:

Endone. MIMS Online 2016

Information for patients given Oxycodone for the short term treatment of acute pain. SA Health 2015

Oxycodone. NPS Medicine Wise 2012

Author:

Department of Pharmacy and Clinical Pharmacology, RBWH

National Standard 2.4.1: Partnering with Consumers





National Standard 4: Medication Safety



CPN/656 Oxycodone Patient Information Brochure Version No: 0.9 Effective date: 01/2017 Review date: 01/2018

Oxycodone

Endone, Oxynorm

Information about your pain medications and how to use them

This pamphlet is a general guide for patients prescribed Oxycodone for short-term acute pain relief.

Please ask your doctor or pharmacist if you have questions about this medication

Oxycodone
hydrochloride is the
active ingredient in
this medication.
This is a strong form
of pain relief similar
to morphine

Oxycodone
belongs to a
group of medicines
called narcotic
analgesics
or opiates

Your pain will be most effectively controlled if Oxycodone is used with other types of pain relief such as paracetamol (Panadol) and ibuprofen (Nurofen)

You should require less Oxycodone each day as your body heals



When do I need to take pain medications?

Pain Scale

Give your pain a score:

0 = no pain

10 = the worst pain imaginable



Mild Pain (1-4)

- » Try non-medication methods such as hot/cold packs.
- » Take paracetamol as directed.



Moderate Pain (5-7)

- » Take paracetamol regularly
- » You may add an anti-inflammatory drug, such as Nurofen® only as directed and if a doctor has said you can take this kind of medication.
- » If you still have moderate pain, take your prescribed Oxycodone; see your personalised plan for how to take this medication.



Severe Pain (8-10)

- » Continue to take paracetamol regularly
- » Take your Oxycodone as prescribed.
- » See your GP or attend the Emergency Department if you have severe pain despite following your personalised pain medication plan.

Oxycodone – Patient Brochure

When your pain improves and you no longer need any

oxycodone, you can stop taking paracetamol regularly.

ur personalised pain medication plan:	Other Pain Medications:
ıracetamol	
G (e.g. 1-2 of 500mg tablets) of paracetamol gularly every 4–6 hours (max 4G per day) AND/OR	
uprofen*	
00mg ibuprofen every 6–8 hours .2G per day)	
Check with your doctor before taking Ibuprofen or other non-steroidal anti-inflammatory drugs (eg. Nurofen, Mobic, Indomethacin)	
hile you still have pain take: Oxycodone	Oxycodone can cause significant constipat
xyeodone	 Eat a high fibre diet and stay well hydrated.
ake mg every hours <i>if required</i> until // <i>Maximum mg/day</i>	 Include laxative medications such as Movico or Coloxyl and Senna.
ecrease dose to mg every hours required until//	Definit Crister
urther decrease dose to mg every hours required, until//	Patient Sticker
review the ongoing need for this medication vith your General Practitioner within 2–3 days	For more information contact: