

**COMPLEX CHRONIC DISEASES PROGRAM** 

### Medication Handout

Reviewed: May 9, 2022

#### Medication: Cyclobenzaprine 10 mg

#### What is Cyclobenzaprine?

Cyclobenzaprine belongs to a group of medications called skeletal muscle relaxants. It works on the muscle nerves to reduce muscle spasms without altering muscle function. It is used to treat certain types of pain, muscle spasms, and sleep disorders (but is not a sleeping pill).

#### **Expected Benefit:**

• Usually takes 1 to 2 hours to notice improvement

#### Watch for possible side effects:

It is important to be aware of the side effects however, it is also important to remember that not all side effects occur in everyone. Many of the less serious side effects will improve over the first few days of taking the medication.

- Dry mouth
- Hangover effect too sleepy in the morning
- Blurred vision
- Urinary retention
- Drowsiness

# Stopping the medication:

At lower doses you probably do not need to taper off or reduce the dose of medication before stopping it. At higher doses, you may experience withdrawal symptoms with abrupt discontinuation, and a taper is likely preferable.

# **Dosing Schedule:**

- Start with 5 mg (1/2 tablet) 2 hrs before bed
- Increase dose according to table below
- Stop increasing the dose
  - If you reach the target dose of 20 mg
  - You can stay at a lower dose (stop increasing) if you get side effects (usually dry mouth)
    - You might want to lower the dose 5 mg

Take 2 hrs before bed	
5 mg	For 1 week
10 mg	For 2 weeks
15 mg	For 2 weeks
20 mg	Stay on this
	dose



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# Drugs and Foods to Avoid:

Ask your doctor or pharmacist before using any other medication, including nonprescription medication (over-the-counter medication) and herbal products.

- Avoid alcohol use at the same time
- Take 2 hrs after potassium
- Don't use yohimbine, St John's Wort, 5HTP, chamomile, ginseng, gotu kola, hawthorn, kava, lemon balm, goldenseal, passion flower, SAMe, valerian

Please contact the Complex Chronic Diseases Program if you have further questions about your medications.