

\$\$ COST \$\$

Based on quantity prescribed.

100mL or less = \$40.00

Each additional 50mL = +\$5.00

Questions or Concerns?

Community Pharmacy:

130 S Fair Oaks Ave Madison WI, 53704 Phone: (608) 251-4454

Hours:

Mon-Fri: 10 AM – 6PM Sat: 10 AM – 5 PM

Sun: Closed



LOW-DOSE NALTREXONE (LDN) NOW **AVAILABLE HERE WITH PRESCRIPTION**

What is low-dose naltrexone?

It is classified as an opioid antagonist. It blocks the body's opioid receptors for a short period of time and increases endorphin production. Lower doses of this medication are used "off-label". These doses are about 1/10th the typical dose used for opioid addiction treatment.

What is it prescribed for?

It may be used for <u>many</u> things, examples include:

- Crohn's disease
- Autoimmune diseases
 - Rheumatoid arthritis
 - Type 1 diabetes
 - Multiple sclerosis
 - Celiac disease
- Chronic fatigue
- HIV/AIDs
- Depression
- Chronic pain
 - Fibromyalgia
 - Pain associated withLyme disease

How do I get it?

Talk to your doctor about getting a prescription.

DOSING

- → Low-dose naltrexone is available in a concentration of 1mg/1mL
- → dosing is individualized, however, low-dose naltrexone is generally dosed at 1 - 4.5mg daily taken at bedtime

Side effects?

Low-dose naltrexone is generally well tolerated. Side effects may include:

- Nausea/vomiting
- Headache
- Vivid dreams
- Constipation
- Fatigue



Contact your doctor if more serious side effects are noticed:

- Confusion
- Hallucinations
- Blurred vision
- Severe diarrhea/vomiting
- Much higher doses require monitoring for liver damage

Who should <u>NOT</u> use low-dose naltrexone?

- If you regularly take narcotic-containing pain medications
- If you had an organ transplant and are on daily immunosuppressive medications

ADDITIONAL INFORMATION

- Low-dose naltrexone is NOT gluten free
- It is compounded
 (ingredients are
 mixed together)
 in the pharmacy
 and it is only available
 here as a liquid
- It should be stored in the refrigerator and is good for 90 days after compounding