

What is Low-Dose Naltrexone (LDN)?

Naltrexone is naturally compounded at a low dose to help your body to increase production of endorphins as well as increased production of receptors and their sensitivity. It works without any narcotic effects. After LDN is metabolized, the newly produced endorphins now bind with the sensitized and plentiful opioid receptors, exerting a myriad of health benefits.

Benefits of LDN

Elevated endorphin levels typically last around 18-20 hours. These endorphins upregulate the activity of the immune and microglial cells in your body, as well as the production of toxic T cells, which are natural cancer-killing cells. Benefits include:

- Decreased inflammation
- Facilitation of tissue and wound repair
- Weight loss
- Inhibition of tumor growth so cancer prevention

What is LDN Used for?

- Improved sleep & stress management
- Chronic fatigue & chronic pain
- Weight loss
- Cancers prevention & treatment
- Autoimmune diseases (such as Multiple Sclerosis)
- Autoimmune thyroid diseases (such as Hashimoto's)
- Neurological diseases (such as Alzheimer's)