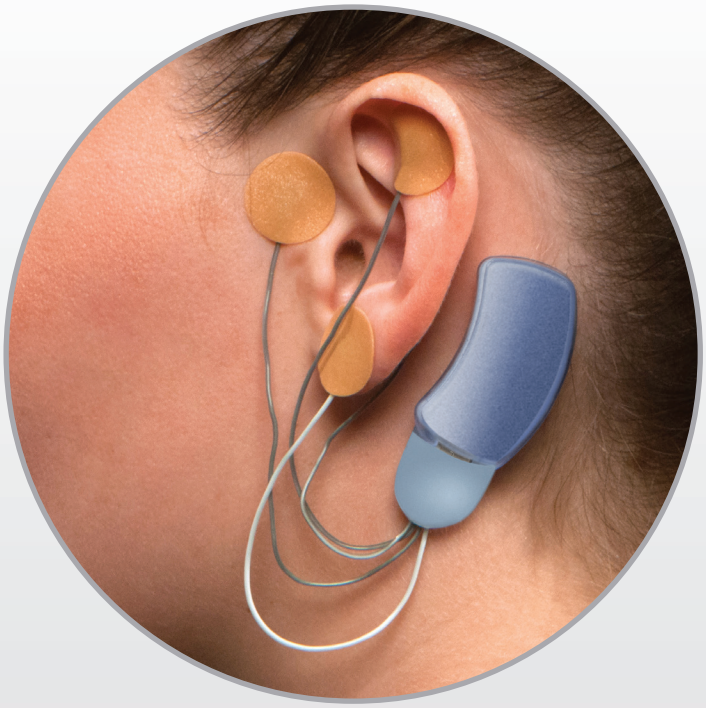
Bridge™

Drug-Free Opioid Withdrawal Device



Bridge is the first FDA-cleared, drug-free, non-surgical device to use neuromodulation to aid in the reduction of symptoms associated with opioid withdrawal.

In a study of 73 adult patients with opioid use disorder, a reduction in opioid withdrawal symptoms was observed when Bridge was used during active withdrawal. The study demonstrated Bridge to be:

FAST

> Provides symptom relief in as little as 20 minutes[1]

EFFECTIVE

> May reduce opioid withdrawal symptoms

> Helps users successfully make treatment progress:

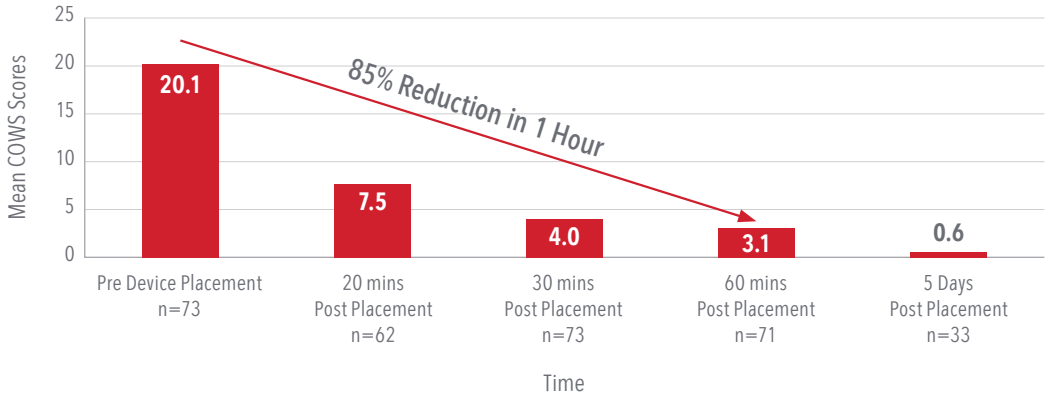
- 88% of patients successfully transitioned into a medically assisted therapy (MAT) program[1]

SAFE[2]

> No reported side effects with minimal risks during device placement

- < 0.17% Incidence of significant pain at the lead implantation site
- < 0.91% Incidence of bleeding at the lead implantation site
- < 0.91% Incidence of dermatitis at the lead implantation site
- 0% Incidence of syncope

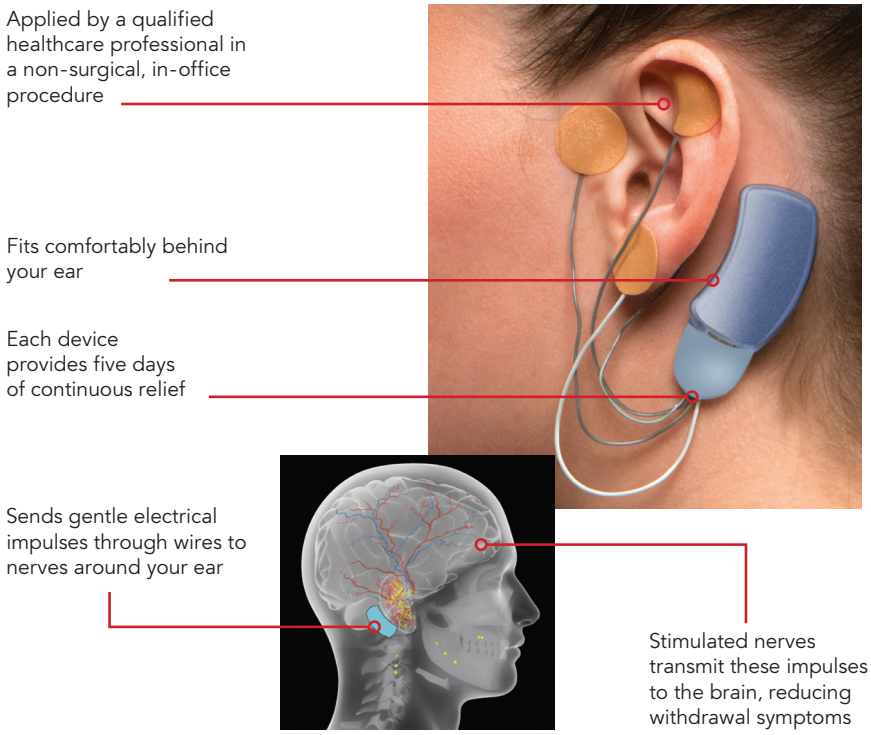
Mean Clinical Opioid Withdrawal Scale (COWS) Scores While Using Masimo Bridge During Withdrawal



MASIMO

What is Bridge?

Bridge is a small electrical nerve stimulator device that contains a battery-powered chip and wires that are applied around a patient's ear. It requires a prescription and is offered to qualified healthcare professionals with training. The Bridge kit includes everything needed to apply the device.



Who Can Bridge Help?

Bridge can be used for patients* experiencing opioid withdrawal symptoms, while undergoing treatment for opioid use disorder, when:

- Initiating treatment
- Transitioning to naltrexone
- Tapering off medication-assisted treatment

Specifications

Ordering Information

Masimo Part Number	4790

* Contraindications: Use of cardiac pacemakers, hemophilia, psoriasis vulgaris.

[1] Miranda A et al. *Am J Drug Alcohol Abuse*. 2018;44(4):498]. Am J Drug Alcohol Abuse. 2018;44(1):56-63. doi:10.1080/00952990.2017.1295459. [2] Roberts A et al. Minimal adverse effects profile following implantation of periauricular percutaneous electrical nerve field stimulators: a retrospective cohort study. *Medical Devices* (Auckland, N.Z.) vol. 9 389-393. 3 Nov. 2016, doi:10.2147/MDER.S107426.

Caution: Federal (USA) law restricts this device to sale by or on the order of a physician. See instructions for use for full prescribing information, including indications, contraindications, warnings, and precautions.

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