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2019.07.02 Patente mundial neuromodulación visceral

WO2020010123A1

<https://patents.google.com/patent/WO2020010123A1/>

Systems and methods for visceral neuromodulation

Abstract

Methods, devices and systems are described for gel-based modulation of neural tissue, including prevention of nerve regeneration and neuroma formation. The gel can be delivered to selected target locations including the myenteric plexus

Classifications

■ **A61N1/0568** Electrode heads with drug delivery
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Landscapes

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Other languages: [French](#)
Inventor: [Corinne Bright](#)
Current Assignee: Individual

Worldwide applications

2019 • [US](#) [WO](#)

Application PCT/US2019/040366
events ⓘ

2019-07-02 • Application filed by Individual
2019-07-02 • Priority to US17/257,266
2020-01-09 • Publication of WO2020010123A1
2021-01-02 • Anticipated expiration

Status • Ceased

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