

Great Lakes NeuroTechnologies Inc.'s Kinesia™ StimPoint™ diagnostic system, its use and/or applications are covered by one or more of the following U.S. Patents:

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| • 8,187,209 | • 8,679,038 | • 8,702,629 |
| • 8,845,557 | • 9,211,417 | • 9,238,142 |
| • 9,282,928 | • 9,289,603 | • 9,302,046 |
| • 9,314,190 | • 9,393,418 | • 9,522,278 |
| • 9,662,502 | • 9,717,920 | • 9,861,283 |
| • 9,877,679 | • 9,877,680 | • 10,022,545 |
| • 10,085,689 | • 10,092,754 | • 10,478,626 |
| • 11,383,087 | • 11,559,250 | • 11,744,482 |
| • 11,759,642 | • 11,786,730 | • 11,786,735 |
| • 11,918,810 | • 11,975,195 | • 11,986,17 |

Great Lakes NeuroTechnologies Inc.'s Kinesia™ One™ system, its use and/or applications are covered by one or more of the following U.S. Patents:

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| • 8,187,209 | • 8,679,038 | • 8,702,629 |
| • 8,845,557 | • 9,211,417 | • 9,238,142 |
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| • 10,085,689 | • 10,092,754 | • 10,478,626 |
| • 10,694,992 | • 10,750,946 | • 10,758,732 |
| • 10,786,199 | • 10,786,200 | • 10,786,625 |
| • 10,881,856 | • EP 2734110 | • 10,966,652 |
| • 11,040,203 | • IN 372211 | • 11,160,979 |
| • 11,191,967 | • 11,191,968 | • 11,311,235 |
| • 11,363,982 | • 11,367,519 | • 11,383,087 |
| • 11,559,250 | • 11,744,482 | • 11,759,642 |
| • 11,786,730 | • 11,786,735 | • 11,918,810 |
| • 11,975,195 | • 11/986,317 | |

Great Lakes NeuroTechnologies Inc.'s Kinesia™ 360™ system, its use and/or applications are covered by one or more of the following U.S. Patents:

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| • 8,187,209 | • 8,679,038 | • 8,702,629 |
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- 10,750,946
- 10,786,200
- 10,974,049
- 11,160,979
- 11,363,982
- 11,744,482
- 11,844,945
- 11,986,317
- 10,092,754
- 10,758,732
- 10,786,625
- 11,040,198
- 11,191,967
- 11,367,519
- 11,759,642
- 11,918,810
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Great Lakes NeuroTechnologies Inc.'s KinesiaU™ system, its use and/or applications are covered by one or more of the following U.S. Patents:

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Each of the above products may be further covered by other pending or issued U.S. and foreign patents and applications. This page and the list of products and associated patents is intended to serve as notice under 35 U.S.C. § 287(a).

No license is granted for the following patents or any of the above applications for use or application of Kinesia™ StimPoint™ products when used or applied for use in medication titration, pump or other medication control, remote or automatic deep brain stimulation tuning or control, or any use other than for clinical testing of pharmaceuticals and/or medical devices without an express written license for such use with Great Lakes NeuroTechnologies Inc. By using and/or opening any of Great Lakes NeuroTechnologies Inc.'s products, you agree to these terms and conditions, and acknowledge you will seek express, written permission from Great Lakes NeuroTechnologies Inc. to use its products for any such excluded uses or applications.

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- 9,302,046
- 9,662,502
- 10,092,754

No license is granted for the following patents or any of the above applications for use or application of Kinesia™ One™ products when used or applied for use in medication titration, pump or other medication control, remote or automatic deep brain stimulation tuning or control, or any other than for clinical testing of pharmaceuticals and/or medical devices without an express written license for such use with Great Lakes NeuroTechnologies Inc. By using and/or opening any of Great Lakes NeuroTechnologies Inc.'s products, you agree to these terms and conditions, and acknowledge you will seek express, written permission from Great Lakes NeuroTechnologies Inc. to use its products for any such excluded uses or applications.

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No license is granted for the following patents or any of the above applications for use or application of Kinesia™ 360™ products when used or applied for use in medication titration, pump or other medication control, remote or automatic deep brain stimulation tuning or control, or any use other than for clinical testing of pharmaceuticals and/or medical devices without an express written license for such use with Great Lakes NeuroTechnologies Inc. By using and/or opening any of Great Lakes NeuroTechnologies Inc.'s products, you agree to these terms and conditions, and acknowledge you will seek express, written permission from Great Lakes NeuroTechnologies Inc. to use its products for any such excluded uses or applications.

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No license is granted for the following patents or any of the above applications for use or application of KinesiaU™ products when used or applied for use in medication titration, pump or other medication control, remote or automatic deep brain stimulation tuning or control, or any use other than for clinical testing of pharmaceuticals and/or medical devices without an express written license for such use with Great Lakes NeuroTechnologies Inc. By using and/or opening any of Great Lakes NeuroTechnologies Inc.'s products, devices, apps, and/or services, you agree to these terms and conditions, and acknowledge you will seek express, written permission from Great Lakes NeuroTechnologies Inc. to use its products for any such excluded uses or applications.

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