



Theragen Launches New ActaStim® Patient Insights Portal for Healthcare Professionals, Allowing Direct Access, and Remote Monitoring of Patients' Spinal Fusion Recovery Progress

Company Will Demonstrate Platform For the First Time During NASS 39th Annual Meeting

JACKSONVILLE, Fla., September 23, 2024 - Theragen, a medical technology company and maker of the ActaStim® Bone Growth Stimulator System, today announced the launch of the company's new ActaStim® Patient Insights Portal. The portal provides spine surgeons and members of the healthcare team the ability to remotely monitor their patients' recovery progress, helping guide them to a successful fusion.

For the first time, the company will demonstrate the ActaStim Patient Insights Portal at the Theragen Booth #2515 during the 39th North American Spine Society (NASS) Annual Meeting, taking place September 25-28, 2024, in Chicago, IL.

“With the new addition of the ActaStim Patient Insights Portal to ActaStim, spine surgeons and their healthcare team will now have the most modern and comprehensive bone growth stimulation system available in the U.S.,” said Chris Mills, Chief Marketing Officer at Theragen. “The portal provides an additional service and tool for physicians and their healthcare team to remotely follow the progression of their patients' recovery journey every day, while helping them stay on an ideal path to recovery following their spinal fusion procedure.”

Benefits of the portal include the following:

- **Access to Patient Insights** – Healthcare professionals can log in anytime to remotely view their patients' therapy delivery, evolving pain trends and activity levels.
- **Connection to Patients Between Visits** – The portal shows patients' day-to-day journey, so the healthcare team will never lose track of a patients' recovery.
- **Enhance Clinic Visit with More Efficient Communication** – The portal provides accurate patient recovery metrics to facilitate meaningful discussions with their patients.
- **Alerts on Patient Deviations** – The dashboard automatically highlights patients who may or may not be on the ideal path to recovery.

The patient portal also allows doctors and the care team to see clinically relevant trends that help them to guide their patients' recovery, including true wear time and pain levels. Using built-in device sensors, the ActaStim algorithm monitors changes in daily activity and detects shifts in a patient's recovery progress.

About Theragen:

Theragen, Inc. is a leader in the development and manufacture of non-invasive, electrical stimulation DME products that deliver therapeutic energy to improve fusion success and empower patients to play an active role in their recovery. The company is committed to continuous innovation and expanding our reach to help improve outcomes for more patients. To learn more, please visit theragen.com.

About ActaStim® Bone Growth Stimulator System:

ActaStim uses safe, effective, FDA-approved stimulation technology that has been prescribed clinically for over 20 years to improve spinal fusion success and help patients get back to the activities they enjoy.¹

SOURCE: Theragen

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¹U.S. Food and Drug Administration. (2020). PMA P190030: FDA Summary of Safety and Effectiveness Data.