

5-YEAR FOLLOW-UP STUDY RESULTS*



EFFICACY & SUSTAINED IMPROVEMENT

73%

improvement in postural tremor for the treated hand at **5 years** (CRST Part A)

40%

reduction in combined tremor-motor score at **5 years** (CRST Parts A & B)

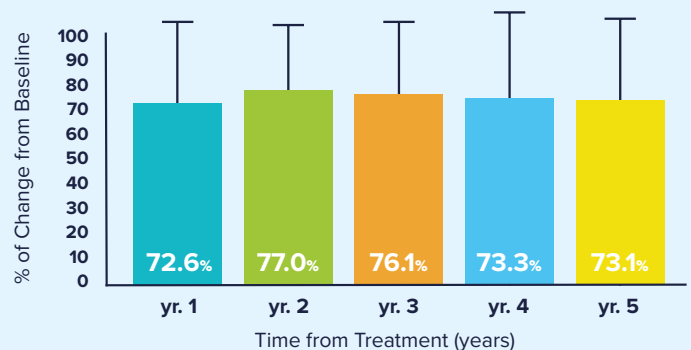
45%

improvement in functional disability at **5 years** (CRST Part C)

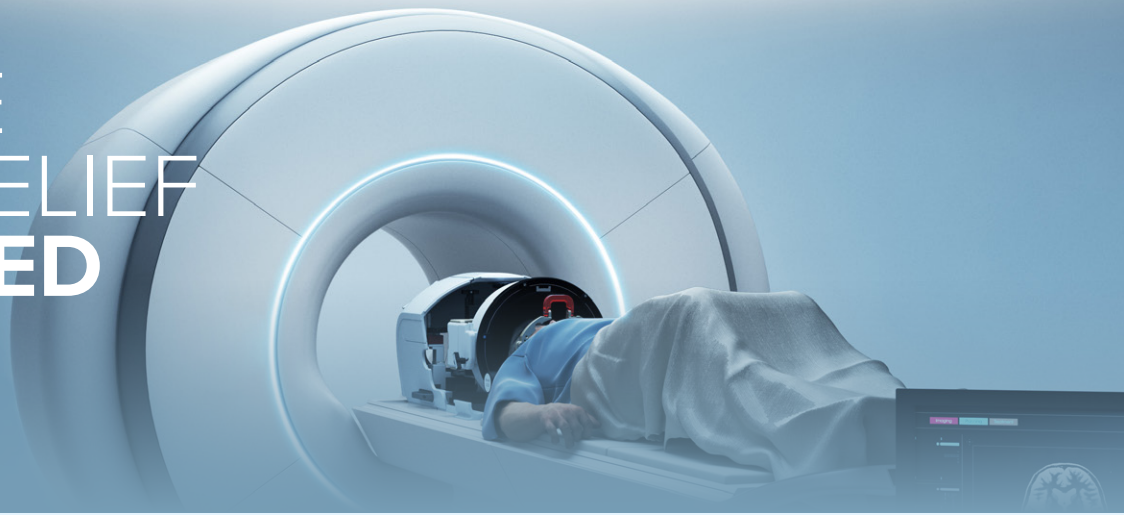


EFFICACY

Tremor on the treated side remained significantly improved at 5-years.



IMMEDIATE TREMOR RELIEF MAINTAINED OUT TO 5 YEARS*



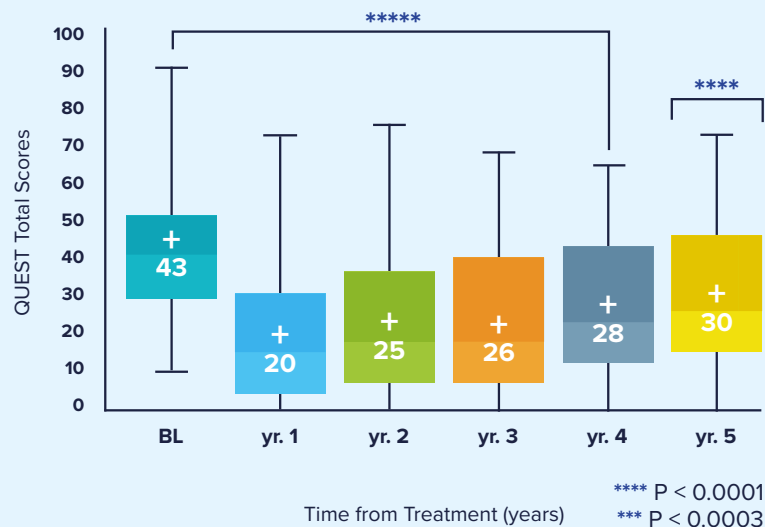
QUALITY OF LIFE IMPROVEMENT

Significant and persistent Quality of life improvements from baseline
at 5 years***

Significant Improvement
in physical activity and psychological effects*

QUALITY OF LIFE*

Quality of Life remained significantly improved from baseline, which represents a meaningful, clinically important difference for patients.



A gradual decline in improvement from baseline over time was reported, which can be expected in elderly patients. (Mean age at 5-year follow up was 75 ± 8.4 years).

AEs**

No new or worsening of adverse events were recorded 1 year after treatment, nor at the 5-year follow-up

*Cosgrove GR, Lipsman N, Lozano AM, et al. Magnetic resonance imaging-guided focused ultrasound thalamotomy for essential tremor: 5-year follow-up results. J Neurosurg. 2022;1-6. doi:10.3171/2022.6.JNS212483. Based on an Insightec sponsored clinical trial.

**Overall, at completion of the 5-year follow-up, the remaining AEs (in 40 reported patients) included paresthesia (8 patients), imbalance (6), unsteadiness (2), gait disturbances (2), limb weakness (2), dysmetria (2), dysgeusia (2), slow movements (1), and head pressure (1).

***Pintér, D., Makkos, A., Kovács, M., Janszky, J. and Kovács, N. (2019), Minimal clinically important difference for the quality of life in essential tremor questionnaire. Mov Disord, 34: 759-760. <https://doi.org/10.1002/mds.27660>