

Dystonia surgery

- Comparing Injection Methods of Botulinum Toxin A for Cervical Dystonia: A Systematic Review
- Deep brain stimulation for dystonia treatment in cerebral palsy: efficacy exploration
- Deep Brain Stimulation for VPS16-Related Dystonia: A Multicenter Study
- Comparison of Two Methods of Deep Brain Stimulation Lead Reconstruction and Their Prediction Capacities
- The relationship between occupation and specific forms of idiopathic adult-onset dystonia
- EMG versus US: a randomized clinical trial comparing the efficacy in guiding botulinum toxin treatment in cervical dystonia
- Efficacy and safety of multiple-target deep brain stimulation in non-parkinsonian movement disorders: a systematic review
- Minimal Detectable Change of Experienced and Novice Listeners' Ratings of Overall Severity of Voice Quality in Adductor Laryngeal Dystonia

Generalized dystonia is a therapeutic challenge because medications are unable to control dystonia adequately in most patients. These patients may be candidates for surgical therapy. The commonly used surgical procedures in these patients are [pallidotomy](#) and [deep brain stimulation](#). Limited studies are available on the role of pallidotomy in children with acquired/heredodegenerative generalized dystonia.

Deep brain stimulation for dystonia

[Deep brain stimulation for dystonia](#)

Intrathecal baclofen

[Intrathecal baclofen](#).

Spinal cord stimulation

[Spinal cord stimulation](#).

Denervation

Surgery, such as the denervation of selected muscles, may also provide some relief; however, the destruction of nerves in the limbs or brain is not reversible and should be considered only in the most extreme cases.

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