



Lumbosacral dorsal rhizotomy for spastic cerebral palsy: OHTAC recommendation

Ontario Health Technology Advisory Committee (OHTAC)

Record Status

This is a bibliographic record of a published health technology assessment from a member of INAHTA. No evaluation of the quality of this assessment has been made for the HTA database.

Citation

Ontario Health Technology Advisory Committee (OHTAC). Lumbosacral dorsal rhizotomy for spastic cerebral palsy: OHTAC recommendation. Toronto: Health Quality Ontario (HQO). 2017

Authors' conclusions

The Ontario Health Technology Advisory Committee accepted the findings of the health technology assessment, which found that carefully selected patients reported clinically relevant improvements in motor function and functional independence with lumbosacral dorsal rhizotomy. OHTAC also felt that the total cost of this procedure was reasonable. Members of the Ontario Health Technology Advisory Committee also noted that success of the surgery appeared to depend not only on careful selection of candidates by a multi-disciplinary team but also on physical rehabilitation after surgery.

Final publication URL

http://www.hqontario.ca/Portals/0/Documents/evidence/reports/ohtac-dorsal-rhizotomy-06-2017-en.pdf

Indexing Status

Subject indexing assigned by CRD

MeSH

Cerebral Palsy; Humans; Lumbosacral Region; Muscle Spasticity; Rhizotomy; Spine

Language Published

English

Country of organisation

Canada

Province or state

Ontario

English summary

An English language summary is available.

Address for correspondence

Evidence Development and Standards, Health Quality Ontario, 130 Bloor Street West, 10th floor, Toronto, Ontario Canada M5S 1N5 Email: EDSinfo@hqontario.ca

AccessionNumber

32017000350

Date abstract record published

04/09/2017