



Reduced reliance on medication

| | X | X | | X | | X | | - | X | , | - | | X | | X |
|---|---|-------|---|---|---|---|-------|---|---|---|---|---|---|---|---|
| | X | | | | | X | X | | | | X | X | | X | X |
| X | X | , 🖬 🖬 | | | | X | | | | | | | | | |
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| | | | | | • | X | | X | X | X | | X | X | | |
| | | | | | | X | | | | | | | X | X | 1 |
| X | X | | I | X | X | | | | | | | | | | |

X



Con ict of Interest

References

- Rose J, Cahill-Rowley K, Vassar R, Yeom KW, Stecher X, et al. (2015) Neonatal brain microstructure correlates of neurodevelopment and gait in preterm children 18–22 mo of age: An MRI and DTI study. Pediatr Res 78: 700-708.
- Schweizer K, Romkes J, Coslovsky M, Brunner R (2014) The infuence of muscle strength on the gait profile score (GPS) across different patients. Gait Posture 39: 80-85.
- Ellenberg JH, Nelson KB (2013) The association of cerebral palsy with birth asphyxia: A defnitional quagmire. Dev Med Child Neurol 55: 210-216.
- Palisano R, Rosenbaum P, Walter S, Russell D, Wood E, et al. (1997) Development and reliability of a system to classify gross motor function in children with cerebral palsy. Dev Med Child Neurol 39: 214-223.
- Damiano DL, Martellotta TL, Sullivan DJ, Granata KP, Abel MF (2000) Muscle force production and functional performance in spastic cerebral palsy: Relationship of cocontraction. Arch Phys Med Rehabil 81: 895-900.
- Palisano RJ, Rosenbaum P, Bartlett D, Livingston MH (2008) Content validity of the expanded and revised Gross Motor Function Classification System. Dev Med Child Neurol 50: 744-750.

