

## HAT References

Fehlings D, Switzer L, Jethwa A, Mink J, Macarthur C, Knights S, Fehlings T. Hypertonia Assessment Tool (HAT): user manual. 2010; 1-10.

Jethwa A, Mink J, Macarthur C, Knight S, Fehlings T, Fehlings D. Development of the Hypertonia Assessment Tool (HAT): a discriminative tool for hypertonia in children. *Developmental Medicine and Child Neurology* 2010;52:e83-e87.

Knights S, Datoo N, Kawamura A, Switzer L, Fehlings D. Further evaluation of the scoring, reliability and validity of the Hypertonia Assessment Tool (HAT). *Journal of Child Neurology* 2014;29(4):500-504.

Marsico P, Frontzek-Weps V, Balzer J, van Hedel HJA. Hypertonia Assessment Tool: reliability and validity in children with neuromotor disorders. *Journal of Child Neurology* 2017;32(1):132-138.

Rice J, Skuza P, Baker F, Russo R, Fehlings D. Identification and measurement of dystonia in cerebral palsy. *Developmental Medicine and Child Neurology* 2017;59:1249-1255.

Sanger TD, Delgado MR, Gaebler-Spira D, et al. Classification and definition of disorders causing hypertonia in childhood. *Pediatrics* 2003;111(1):89-97.

[www.research.hollandbloorview.ca/outcomemeasures/hat](http://www.research.hollandbloorview.ca/outcomemeasures/hat)