

## References

1. Russell DJ, Gorter JW (2005) Assessing functional differences in gross motor skills in children with cerebral palsy who use an ambulatory aid or orthoses: can the GMFM-88 help? *Dev Med Child Neurol* **47**: 462–467.
2. Maltais D, Bar-Or O, Galea V, Pierrynowski M. (2001) Use of orthoses lowers the O<sub>2</sub> cost of walking in children with spastic cerebral palsy. *Med Sci Sports Exerc* **33**: 320–325.
3. Ferdjallah M, Harris G, Smith P. (2000) Functional assessment of AFOs for children with cerebral palsy using postural stability, gait analysis and GMFM. *Gait Posture* **11**: 159–160. (Abstract)
4. Buckon CE, Sienko Thomas S, Jakobson-Hutson S, Moor M, Sussman M, Aiona M. (2001) Comparison of three ankle-foot orthosis configurations for children with spastic hemiplegia. *Dev Med Child Neurol* **43**: 371–378.
5. Russell DJ, Rosenbaum PL, Avery LM, Lane M. (2002) *The Gross Motor Function Measure (GMFM-66 and GMFM-88) User's Manual. Clinics in Developmental Medicine No. 159*. London: Mac Keith Press. p 44.

# Erratum

## 'Pain in children and adolescents with spina bifida'

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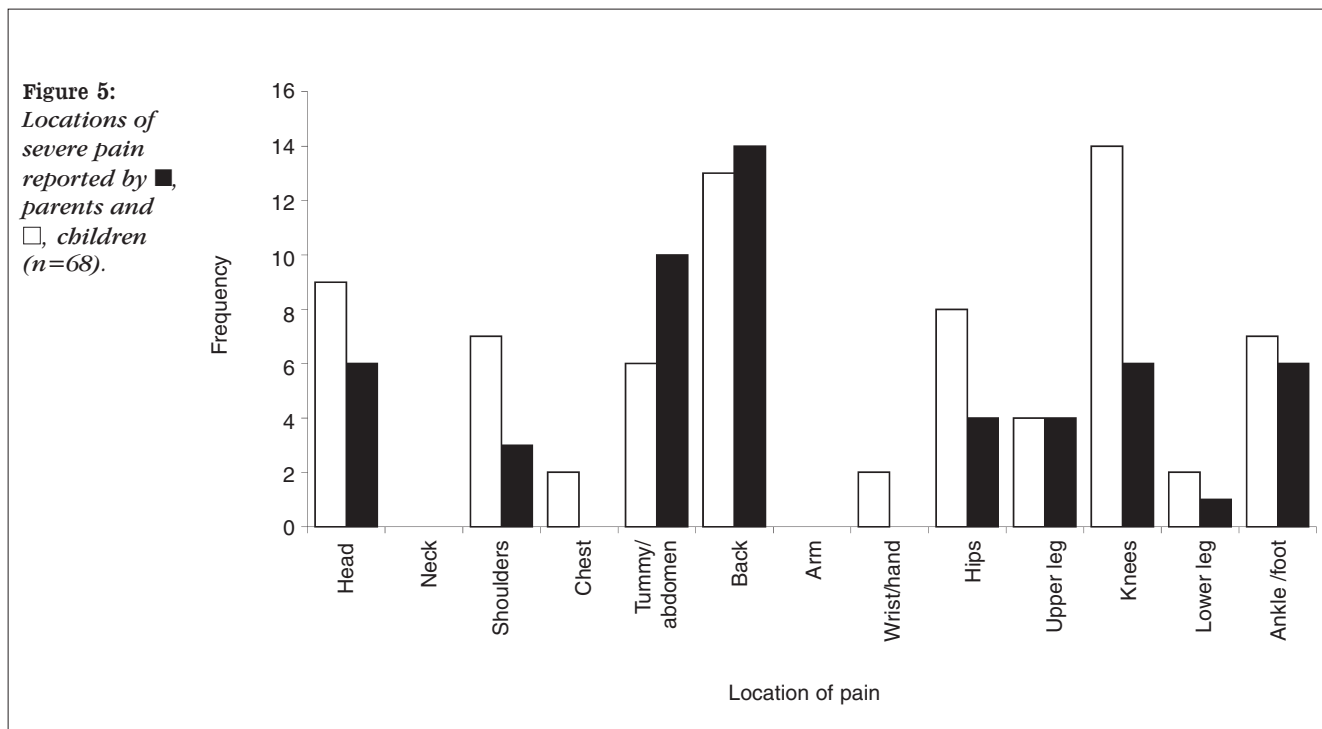
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We would like to correct two errors that were printed in the above mentioned article:

1. p 29: Under the heading *Prevalence of Pain* the first sentence should read 'Fifty-six per cent of the children in this sample reported experiencing pain...' not 'Forty-nine per cent...'

2. p 31: The wrong figure was printed as Figure 5. The correct figure appears below.

We sincerely apologize for these errors.



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