

occurrence of herniation and its relationship to outcome, but the benefits of deferring LP in the presence of signs of possible herniation.

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References

1. Akpede GO, Ambe JP. (2000) Cerebral herniation in pyogenic meningitis: prevalence and related dilemmas in emergency room populations in developing countries. *Developmental Medicine & Child Neurology* **42**: 462–9.
2. Williams CPS, Swanson AG, Chapman JT. (1964) Brain swelling with acute purulent meningitis – report of treatment with hypertonic intravenous urea. *Pediatrics* **46**: 220–7.
3. Dodge PR, Swartz MN. (1965) Bacterial meningitis: a review of selected aspects. II: Special neurologic problems, postmeningitic complications and clinicopathological correlations. *New England Journal of Medicine* **272**: 954–60, 1003–10.
4. Quagliarello V, Scheld WM. (1992) Bacterial meningitis: pathogenesis, pathophysiology, and progress. *New England Journal of Medicine* **327**: 864–72.
5. Phillips RE, Solomon T. (1990) Cerebral malaria in children. *Lancet* **336**: 1355–60.
6. Rennick G, Shann F, Campo J. (1993) Cerebral herniation during bacterial meningitis in children. *British Medical Journal* **306**: 953–5.
7. Anonymous. (1979) Intracranial pressure in childhood convulsions. *Lancet* **i**: 139–40.
8. Mellor DH. (1992) The place of computed tomography and lumbar puncture in suspected bacterial meningitis. *Archives of Disease in Childhood* **67**: 1417–9.
9. Akpede GO, Akuhwa RT, Ogiji EO, Ambe JP. (1999) Risk factors for an adverse outcome in bacterial meningitis in the tropics: a reappraisal with focus on the significance and risk of seizures. *Annals of Tropical Paediatrics* **19**: 151–9.
10. White NJ, Phillips Re, Looareesuwan S, Chanthavanich P, Warrel DA. (1988) Single dose phenobarbitone prevents convulsions in cerebral malaria. *Lancet* **ii**: 64–6.
11. Herson VC, Todd JK. (1977) Prediction of morbidity in Hemophilus influenzae meningitis. *Pediatrics* **59**: 35–9.
12. Ojinnaka NC, Iloeje SO. (1998) Neurological complications of childhood bacterial meningitis as seen in Enugu. *Nigerian Journal of Paediatrics* **25**: 53–6.
13. Duffy GP. (1969) Lumbar puncture in the presence of raised intracranial pressure. *British Medical Journal* **i**: 407–9.

Erratum

'Brain dysmorphology in Individuals with Severe Prenatal Alcohol Exposure'

Archibald et al.
 DMCN **43**: 148–54.

The published version of Figure 2f on page 151 of the March issue of DMCN was incorrectly labelled. We apologise for this error. The correct figure is shown below.

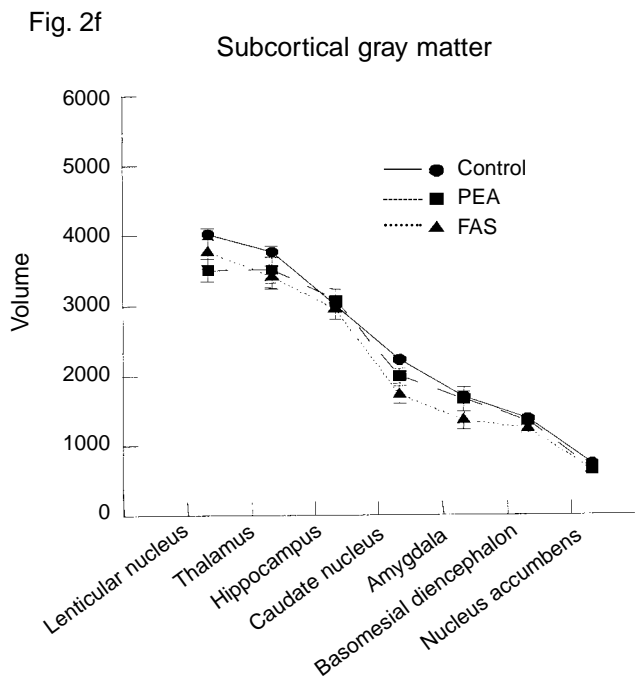


Figure 2: Mean and standard errors of raw volumes in voxels for regions or tissue types. Regions are ordered by size on x-axis and line graphs connect group means. Comparisons ... (f) of volumes of subcorical regions.