

and the value of biochemical confirmation of cytogenetic abnormalities.

K WILLSON, J Q MILLER, WILLIAM WILSON,  
AND G SCHOTT

*Department of Neurology, University of Virginia  
School of Medicine, Charlottesville, Virginia,  
22901, USA*

**References**

- <sup>1</sup> Miller JQ, Willson K, Wyandt H, Jaramillo MA, McConnell TS, Familial partial 14 trisomy. *J Med Genet* 1979; **16**:60-5.
- <sup>2</sup> George DL, Francke U. Gene dosage effect: regional mapping of human nucleoside phosphorylase on chromosome 14. *Science*, 1976; **194**: 851-2.
- <sup>3</sup> Aitken DA, Ferguson-Smith MA. Regional assignment of nucleoside phosphorylase by exclusion to 14q13. *Cytogenet Cell Genet* 1978;**22**:490-2.

---

**Correction**

In the article by Kardon *et al* 'A liveborn case of 49,XXXY,+18' (*JMG* 1980; **17**: 389-402), we apologise for the fact that the Y chromosome is missing from fig 2.