

inherited disease. 6th ed. New York: McGraw-Hill, 1989: 1565-87.

7 Taylor HR, Hollows FC, Hopwood JJ, Robertson EF. Report of a mucopolysaccharidosis occurring in Australian aborigines. *J Med Genet* 1978;15:455-61.

8 Vestermark S, Tønnesen T, Schultz-Andersen M, Güttler F. Mental retardation in a patient with Maroteaux-Lamy. *Clin Genet* 1987;31:114-7.

9 Neufeld EF, Barton RW. Genetic disorders of mucopolysaccharide metabolism. In: Gaul E, ed. *Biology of brain dysfunction*. Vol 1. New York: Plenum Press, 1972:1-30.

10 Hopwood JJ, Muller V, Harrison WF, et al. Enzymatic diagnosis of the mucopolysaccharidoses. Experience of 96 cases diagnosed in a five-year period. *Med J Aust* 1982;1:257-60.

11 Nielsen JB, Güttler F, Hobolth N, et al. Normal excretion of urinary acid mucopolysaccharides in a boy with iduronate sulphate deficiency. Hunter phenotype and α_1 -antitrypsin deficiency. *Eur J Pediatr* 1986;145:572-5.

Correction

In the March 1991 issue of the Journal (*J Med Genet* 1991; 28: 169), table 3 in the paper of Zeng *et al* on 'Analysis of RFLPs and DNA deletions in the Chinese Duchenne muscular dystrophy gene' should have appeared as below.

Table 3 Deletions in the DMD patients relative to exon containing HindIII fragments detected with cDNA probes.

Probe	1-2a	2b-3	4-5a	5b-7	8	9-14
Size (kb)	3.2 3.25 4.2 8.5 3.1 8.0 4.6 7.5 10.5 4.2 6.6 2.7 6.0 1.7 12.0 3.0 7.3 11.0 20.0 5.2 4.7 12.0 18.0 1.8 0.4 1.3 1.5 6.1 6.2 4.2 11.0 4.1 0.5 1.5 10.0 1.25 3.8 1.6 3.7 3.1 7.0 7.8 1.0 3.8 3.3 8.8 1.0 6.0 3.5 2.8 12.0 6.6 2.55 2.4					
Case 7						
Case 51						
Case 24						
Case 12						
Case 4						
Case 21						
Case 34						
Case 56						
Case 46						
Case 60						
Case 3						
Case 6						
Case 58						
Case 53						
Case 62						
Case 26						
Case 44						
Case 40						
Case 2						
Case 47						
Case 28						
Case 10						

The patients who were subjected to the whole series of cDNA detection are presented.