13. Tan KJ, Moe MM, Vaithinathan R, Wong HK 2009 Curve progression in idiopathic scoliosis: follow-up study to skeletal maturity. Spine 34:697–700
14. Chou IJ, Lin KL, Wang HS, Wang CJ 2007 Evaluation of bone mineral density in children receiving carbamazepine or valproate monotherapy. Acta Paediatr Taiwan 48:317–322
15. Leonard H, Thomson M, Glasson E, Fyfe S, Leonard S, Ellaway C, Christodoulou J, Bower C 1999 Metacarpophalangeal pattern profile and bone age in Rett syndrome: further radiological clues to the diagnosis. Am J Med Genet 83:88–95
16. Haas RH, Dixon SD, Sartoris DJ, Hennessy MJ 1997 Osteopenia in Rett syndrome. J Pediatr 131:771–774
17. Motil KJ, Ellis KJ, Barrish JO, Caeg E, Glaze DG 2008 Bone mineral content and bone mineral density are lower in older than in younger females with Rett syndrome. Pediatr Res 64:435–439
18. Loder RT, Lee CL, Richards BS 1989 Orthopedic aspects of Rett syndrome: a multicenter review. J Pediatr Orthop 9:557–562
19. Downs J, Bebbington A, Woodhead H, Jacoby P, Jian L, Jefferson A, Leonard H 2008 Early determinants of fractures in Rett syndrome. Pediatrics 121:540–546
20. Ager S, Fyfe S, Christodoulou J, Jacoby P, Schmitt L, Leonard H 2006 Predictors of Scoliosis in Rett Syndrome. J Child Neurol 21:809–813
21. Lee WT, Cheung CS, Tse YK, Guo X, Qin L, Lam TP, Ng BK, Cheng JC 2005 Association of osteopenia with curve severity in adolescent idiopathic scoliosis: a study of 919 girls. Osteoporos Int 16:1924–1932
22. Gissel T, Poulson CS, Vestergaard P 2007 Adverse effects of antiepileptic drugs on bone mineral density in children. Expert Opin Drug Saf 6(3): 267–278
23. Gissel T, Poulson CS, Vestergaard P 2007 Adverse effects of epileptic drugs on bone mineral density in children. Expert Opin Drug Saf 6:267–278
24. Nettekoven S, Strohle A, Trunz B, Wolters M, Hoffmann S, Horn R, Steinert M, Brabant G, Lichtinghagen R, Welkoborsky HJ, Tuxhorn I, Hahn A 2008 Effects of antiepileptic drug therapy on vitamin D status and biochemical markers of bone turnover in children with epilepsy. Eur J Pediatr 167:1369–1377
25. Budden SS, Gunness ME 2003 Possible mechanisms of osteopenia in Rett syndrome: bone histomorphometric studies. J Child Neurol 18:698–702
26. O'Connor RD, Zayzafoon M, Farach-Carson MC, Schanen NC 2009 MeCP2 deficinecy decreases bone formation and reduces bone volume in a rodent model of Rett syndrome. Bone 45:346–356
27. Archer H, Evans J, Leonard H, Colvin L, Ravine D, Christodoulou J, Williamson S, Charman T, Bailey M, Sampson J, Klerk N, Clarke A 2007 Correlation between clinical severity in patients with Rett syndrome with a p.R168X or p.T158M MECP2 mutation, and the direction and degree of skewing of X-chromosome inactivation. J Med Genet 44:148–152
28. Allison SJ, Baldock PA, Herzog H 2007 The control of bone remodeling by neuropeptide Y receptors. Peptides 28:320–325
29. Elefteriou F 2008 Regulation of bone remodeling by the central and peripheral nervous system. Arch Biochem Biophys 473:231–236
30. Chadwick LH, Wade PA 2007 MeCP2 in Rett syndrome: transcriptional repressor or chromatin architectural protein? Curr Opin Genet Dev 17:121–125
31. Johnston MV, Blue ME, Naidu S 2005 Rett syndrome and neuronal development. J Child Neurol 20:759–763

Erratum

Hearing Loss in a Patient With the Myopathic Form of Mitochondrial DNA Depletion Syndrome and a Novel Mutation in the TK2 Gene: Erratum

In the article that appeared on page 151 of the August 2010 issue of *Pediatric Research*, panel B of Figure 3 is missing the electropherogram. The correct figure and legend appear below.

REFERENCE

Martí R, Nascimento A, Colomer J, Lara MC, López-Gallardo E, Ruiz-Pesini E, Montoya J, Andreu AL, Briones P, Pineda M 2010 Hearing Loss in a Patient With the Myopathic Form of Mitochondrial DNA Depletion Syndrome and a Novel Mutation in the TK2 Gene. *Pediatr Res* 68(2):151–154

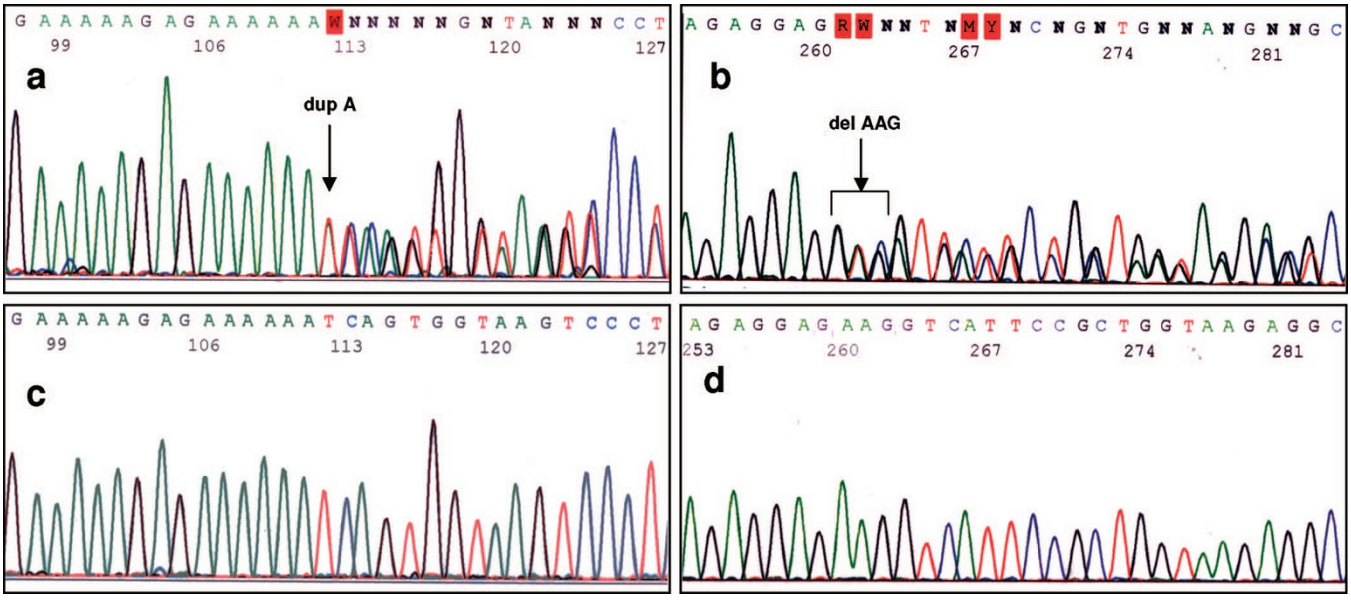

Figure 3. Electropherograms showing the *TK2* heterozygous mutations found in the patient (*arrows*). *A*, Novel mutation (c.276dupA) in exon 2. *B*, Previously reported mutation (c.730_732delAAG) in exon 8. *C a*nd *D*, Wild-type sequences obtained from a healthy control.