Acute myocardial infarction and a new ABCC6 mutation in a 16-year-old boy with pseudoxanthoma elasticum. *Int J Cardiol* 2007;**116**:261–2.
35 **Schulz V**, Hendig D, Schillinger M, Exner M, Domanovits H, Raith M, Szliska C, Kleesiek K, Götting C. Analysis of sequence variations in the *ABCC6* gene among patients with abdominal aortic aneurysm and pseudoxanthoma elasticum. *J Vasc Res* 2005;**42**:424–32.
36 **Bergen AA**, Plomp AS, Hu X, de Jong PT, Gorgels TG. ABCC6 and pseudoxanthoma elasticum. *Pflugers Arch* 2007;**453**:685–91.
37 **Gotting C**, Schulz V, Hendig D, Grundt A, Dreier J, Szliska C, Brinkmann T, Kleesiek K. Assessment of a rapid-cycle PCR assay for the identification of the recurrent c.3421C>T mutation in the ABCC6 gene in pseudoxanthoma elasticum patients. *Lab Invest* 2004;**84**:122–30.
38 **Gotting C**, Hendig D, Adam A, Schon S, Schulz V, Szliska C, Kuhn J, Kleesiek K. Elevated xylosyltransferase I activities in pseudoxanthoma elasticum (PXE) patients as a marker of stimulated proteoglycan biosynthesis. *J Mol Med* 2005;**83**:984–92.
39 **Shi Y**, Terry SF, Terry PF, Bercovitch LG, Gerard GF. Development of a rapid, reliable genetic test for pseudoxanthoma elasticum. *J Mol Diagn* 2007;**9**:105–112.
40 **Cotton RGH**, Scriver CR. Proof of ''disease causing'' mutation. *Hum Mutat* 1998;**12**:1–3.
41 **Klein B**, Weinrich G, Brauch H. DHPLC-based germline mutation screening in the analysis of the VHL tumor suppressor gene: usefulness and limitations. *Human Genet* 2001;**108**:376–84.
42 **Schulz V**, Hendig D, Henjakovic M, Szliska C, Kleesiek K, Götting C. Mutational analysis of the ABCC6 gene promoter in German patients with Pseudoxanthoma elasticum (PXE). *Human Mutat* 2006;**27**:831.
43 **Fernandez-Salguero PM**, Sapone A, Wei X, Holt JR, Jones S, Idle JR, Gonzalez FJ. Lack of correlation between phenotype and genotype for the polymorphically expressed dihydropyrimidine dehydrogenase in a family of Pakistani origin. *Pharmacogenetics* 1997;**7**:161–3.
44 **Sidransky E**. Gaucher disease: complexity in a ''simple'' disorder. *Mol Genet Metab* 2004;**83**:6–15.

Correction

Okada S, Ishikawa N, Shirao K, Kawaguchi H, Tsumura M, Ohno Y, Yasunaga S, Ohtsubo M, Takihara Y, Kobayashi M. The novel *IFNGR1* mutation 774del4 produces a truncated form of interferon-γ receptor 1 and has a dominant-negative effect on interferon-γ signal transduction. *J Med Genet* 2007;**44**:485–91.

The authors apologise for an error in the legend of figure 5. The last sentence should read: ''The cells were treated with CHX (b, d) or untreated (a, c).''

doi: 10.1136/jmg.2007.049635corr1