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Mutations in *PMM2*, a phosphomannomutase gene on chromosome 16p13, in carbohydrate-deficient glycoprotein type I syndrome (Jaeken syndrome)

Gert Matthijs *et al.*

Nature Genet. 16, 88–92 (1997).

There is an error in Table 1 on page 88. For families 4, 5, 9, 27, 31 and 41, mutation 2 should read: 425G/A at the nucleotide level, which corresponds to R141H at the amino acid level. The error does not affect our general conclusions, but results in a different frequency for the mutations R141H (far more prevalent) and R162W (observed only once, in patient 42). We regret this error.

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