The Role of Molecular Testing and Enzyme Analysis in the Management of Hypomorphic Citrullinemia

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Received 14 October 2009; Accepted 13 November 2009

In Patient 7 the mutation was a homozygous substitution c.262C > A (p.L88I) the text incorrectly states the mutation was c.262C > G.

The authors sincerely regret the error.

How to Cite this Article:

Dimmock DP, Trapane P, Feigenbaum A, Keegan CE, Cederbaum S, Gibson J, Gambello MJ, Vaux K, Ward P, O'Brien WE, Fang P. 2010. The role of molecular testing and enzyme analysis in the management of hypomorphic citrullinemia.

Am J Med Genet Part A 152A:1061.

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Published online 23 March 2010 in Wiley InterScience (www.interscience.wiley.com)

DOI 10.1002/ajmg.a.33256