Erratum

Ahrens MJ, Berry SA, Whitley CB, Markowitz DJ, Plante RJ, Tuchman M (1996): Clinical and biochemical heterogeneity in females of a large pedigree with ornithine transcarbamylase deficiency due to the R141Q mutation. Am J Med Genet 66:311–315.

Table I in the article above was published incorrectly. Following is the correct Table I. The publisher regrets this error.

TABLE I. Clinical, Biochemical, and Molecular Data in a Family With OTC Deficiency*

Patient	Clinical symptoms	Plasma ammonia μmol/L (<35)	Plasma glutamine μmol/dL (41–86)	Plasma citrulline μmol/dL (0–80)	Plasma arginine μmol/dL (2–18)	Urine orotate mmol/mol Cr (<3.1)	Orotic acid allopurinol mmol/mol Cr (<13)	Genotype (+/+, +/Y)
II-5	Depression	15	81	3	8	0.7, 0.7	38.9	R141Q/+
III-6	Mental retardation behavioral disorder, abnormal hair, seizures, migraine	29	142	1	4	1.6, 3.5	45.9	R141Q/+
III-2	Learning disabilities, short stature, abnormal hair	21	125	2	4	0.3, 28.0	31.0	R141Q/+
III-3	Behavioral disorder	13	123	2	4	0.9, 0.7	60.1	R141Q/+
III-4	NA	10	59	3	6	0.6, 0.4	9.5	+/+
III-5	NA	18	63	3	7	0.2, 0.5	9.1	+/Y
II-1	None	12	72	4	7	0.7	ND	R141Q/+
III-1	NA	19	58	3	7	0.9	ND	+/+
II-2	Depression, protein restriction, abnormal hair	17	75	2	4	0.5	26.4	R141Q/+
II-3	NA	21	73	3	9	ND	ND	+/+
I-1	None	20	61	2	6	ND	ND	R141Q/+
II-4	NA	11	69	4	8	ND	ND	+/+

*Patients are identified by numbers corresponding to their designation on the pedigree illustration (Fig. 1).
NA, not applicable. ND, not done. Normal values or results are denoted in brackets. Some individuals had two "base line" orotic acid determinations.