



# Erratum

## Erratum. Sulfonylurea Therapy Benefits Neurological and Psychomotor Functions in Patients With Neonatal Diabetes Owing to Potassium Channel Mutations. *Diabetes Care* 2015;38:2033–2041

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Due to a production error, the gene mutations were mixed up in Table 1. R201C, R201H, and V59M are mutations in the *KCNJ11* gene and not in the *ABCC8* gene:

Mutations	<i>n</i> of patients; patient no.
<i>KCNJ11</i>	
G228A	<i>n</i> = 1; 13
E227K	<i>n</i> = 1; 14
E292G	<i>n</i> = 1; 10
H186D	<i>n</i> = 1; 5
I182T	<i>n</i> = 1; 9
Q51G	<i>n</i> = 1; 8
R201C	<i>n</i> = 2; 16, 18
R201H	<i>n</i> = 7; 1, 2, 3, 7, 11, 15, 17
V59M	<i>n</i> = 1; 12
<i>ABCC8</i>	
R1183W	<i>n</i> = 1; 4
R1380H	<i>n</i> = 1; 6

The online version reflects these changes.

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