



Corrigendum

Corrigendum to “Efficacy and tolerability of perampanel in pediatric patients with Dravet syndrome” [Epilepsy Res. 154 (2019) 34–38]

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The authors regret that Table 2 did not include what they submitted. Table 2 lacked some of the columns.

The authors would like to apologize for any inconvenience caused.

Pt: patient, B: boy, G: girl

GTCS: generalized tonic-clonic seizure, FIAS: focal impaired awareness seizure

Table 2 Response to perampanel (Efficacy and adverse effects).

Patient/Sex /Body Weight (kg)	Duration of PER use (months)	Seizure types at PER introduction	Seizure frequency before introduction of PER	Seizure reduction rate 3 months after PER introduction/ PER dose (mg/kg/day)	Seizure reduction rate 6 months after PER introduction/ PER dose (mg/kg/day)	Seizure reduction rate 9 months after PER introduction/ PER dose (mg/kg/day)	Seizure reduction rate at final observation/ PER dose (mg/kg/day)	Interictal EEG findings on PER	Adverse effects of PER
Pt 1 /G/25	13	GTCS Unilateral clonic seizure	Weekly Daily	> 75%/0.08 > 75%/0.08	> 75%/0.08 > 75%/0.08	> 75%/0.08 > 75%/0.08	> 75%/0.08 > 75%/0.08	Unchanged at 2 months	Mild somnolence, irritability
Pt 2 /B/33	13	GTCS Unilateral clonic seizure	Weekly Weekly	> 50%/0.06 > 50%/0.06	> 50%/0.06 > 50%/0.06	> 50%/0.06 > 50%/0.06	> 50%/0.06 > 50%/0.06	Not performed	Transient somnolence
Pt 3 /B/38	12	GTCS FIAS Myoclonic seizure Atypical absence seizure	Monthly Weekly Daily Daily	> 75%/0.08 > 75%/0.08 > 75%/0.08 > 75%/0.08	> 75%/0.08 > 75%/0.08 > 75%/0.08 > 75%/0.08	> 75%/0.11 > 75%/0.11 > 75%/0.11 > 75%/0.11	> 50%/0.11 > 50%/0.11 > 50%/0.11 > 50%/0.11	Diffuse SpW, reduced pattern induced epileptic discharge at 2 months	Mild somnolence, severe irritability, exacerbation of autistic behavior
Pt 4 /B/26	15	Unilateral clonic seizure	Weekly	Unchanged /0.08	> 50% /0.23	> 75% /0.31	> 75% /0.38	Not performed	Transient somnolence, mild lethargy
Pt 5 /G/23	6	GTCS	Weekly	> 50% /0.09	> 50% /0.09	—	—	Not performed	Mild lethargy
Pt 6 /G/33	9	GTCS Unilateral clonic seizure	Weekly Weekly	Unchanged /0.03 Unchanged /0.03	Unchanged /0.06 Unchanged /0.06	— —	— —	Not performed	Transient/ slight irritability

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Pt 7 /G/34	9	GTCS	Weekly	Unchanged /0.03	Unchanged /0.12	—	—	Not performed	—
		Unilateral clonic sei- zure	Weekly	Unchanged /0.03	Unchanged /0.12	—	—		
Pt 8 /G/22	9	GTCS	Monthly	Unchanged /0.16	Unchanged /0.18	—	—	Unchanged at 3 months	Mild somno- lence
		FIAS	Weekly	Unchanged /0.16	Unchanged /0.18	—	—		
		Myoclonic seizure	Daily	Unchanged /0.16	Unchanged /0.18	—	—		
		Atypical ab- sence seizure	Daily	Unchanged /0.16	Unchanged /0.18	—	—		
Pt 9 /G/21	6	GTCS	Monthly	Unchanged /0.19	Unchanged /0.19	—	—	Unchanged at 2 months	—
		FIAS	Monthly	Unchanged /0.19	Unchanged /0.19	—	—		
		Myoclonic seizure	Daily	Unchanged /0.19	Unchanged /0.19	—	—		
		Atypical ab- sence seizure	Daily	Unchanged /0.19	Unchanged /0.19	—	—		
Pt 10 /B/54	19	Unilateral clonic sei- zure	Daily	Unchanged /0.07	Unchanged /0.06	Unchanged /0.06	Unchanged /0.07	Unchanged at 13 months	Moderate ir- ritability

(—): not yet observed

EEG: electroencephalogram, SpW: spike and waves