Corrigendum

Brivaracetam: review of its pharmacology and potential use as adjunctive therapy in patients with partial onset seizures [Corrigendum]


On page 5722, in Table 1, the notes section is missing; it should read: Klein et al34 data presented as percent reduction in seizure frequency over placebo per 28 days.

On page 5722, left column, line 8, the sentence “The percent reduction over placebo in baseline-adjusted seizure frequency/28 days was 9.2% and 20.5% in the BRV 50 and 100 mg/d groups, respectively” should read “The percent reduction over placebo in baseline-adjusted seizure frequency/28 days was 10.2%, 9.2% and 20.5% in the BRV 20, 50 and 100 mg/d groups, respectively”.

On page 5722, right column, line 9, the sentence “Responder rate was 21.6% for placebo group, 38.9% for BRV 100 mg/d, and 37.8% for BRV 200 mg/d; percent reduction of partial onset seizures in 28-day frequency was 22.8% for BRV 100 mg and 23.2% for BRV 200 mg” should read “Responder rate was 21.6% for placebo group, 38.9% for BRV 100 mg/d, and 37.8% for BRV 200 mg/d; the percent reduction of partial onset seizures in 28-day frequency over placebo was 22.8% for BRV 100 mg and 23.2% for BRV 200 mg”.

On page 5723, left column, line 22, the sentence “Currently an open-label, multicenter, follow-up study to evaluate the long-term safety and efficacy of BRV is ongoing (BRITE study-NCT01339559)” should read “Currently four open-label, multicenter, follow-up studies to evaluate the long-term safety and efficacy of BRV are ongoing: N01125 (NCT00175916), N01199 (NCT00150800), N01372 (NCT01728077), and N01379 - BRITE (NCT01339559)”.

On page 5724, the first sentence of the Conclusion should read “BRV is a novel AED whose efficacy in partial epilepsies has been studied and established in six randomized controlled trials30–35 furthermore, two recent meta-analyses have confirmed significant effects for BRV in patients with refractory partial seizures.29,43”

In the reference list, page 5725, reference 34 (Klein et al), the link should be: http://www.abstracts2view.com/aan/view.php?nu=AAN15L1_S31.009, which links directly to the abstract text.