Lacosamide for Uncontrolled Primary Generalized Tonic-Clonic Seizures: An Open-label Extension Study (P3.276)



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CONCLUSIONS: No new safety signals were identified following >12-months adjunctive lacosamide treatment in patients with IGE. Lacosamide reduced PGTCS frequency, and generally reduced days with absence and myoclonic seizures. Results support further evaluation of lacosamide for PGTCS. Study Supported by:UCB Pharma

Disclosure: Dr. Yates has received personal compensation for activities with UCB Pharma. Dr. Yates holds stock and/or stock options in UCB Pharma. Dr. Wechsler has received personal compensation for activities with USB Pharma, GlaxoSmithKline Inc., Lundbeck, Cyberonics, Eisai Inc., Gerson Lehrman Group, Jazz Pharmaceuticals, Upsher-Smith Laboratories Inc. Dr. Wechsler has received research support from UCB Pharma, Lundbeck, Eisai Inc., Vertex, Icagen, King Pharmaceuticals, Sunovion Pharmaceuticals, Upsher-Smith Laboratories Inc., Pfizer Inc., and GlaxoSmithKline Inc. Cynthia Beller has received personal compensation for activities with UCB BioSciences, Inc. as an employee.,

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