SAFETY AND TOLERABILITY OF ADJUNCTIVE ESLICARBAZEPINE ACETATE IN PEDIATRIC PATIENTS (AGED 4–17 YEARS) WITH FOCAL SEIZURES Mintz M, et al. J Child Neurol 2020;35:265–73



children was comparable to that observed in adults

\*Adjunctive ESL was also evaluated in an earlier open-label study in pediatric patients (Study 202). Abbreviations: ESL, eslicarbazepine acetate; IQ, intelligence quotient; OLE, open-label extension; SAE, serious adverse event; TEAE, treatment-emergent adverse event. <sup>1</sup>Repinted with permission from Mark Mintz, et al, Journal of Child Neurology 2020 Vol 35(4) pp. 265–273. Copyright © 2019 by The Authors. Reprinted by permission of SAGE Publications, Inc. http://www.sagepub.com/.

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