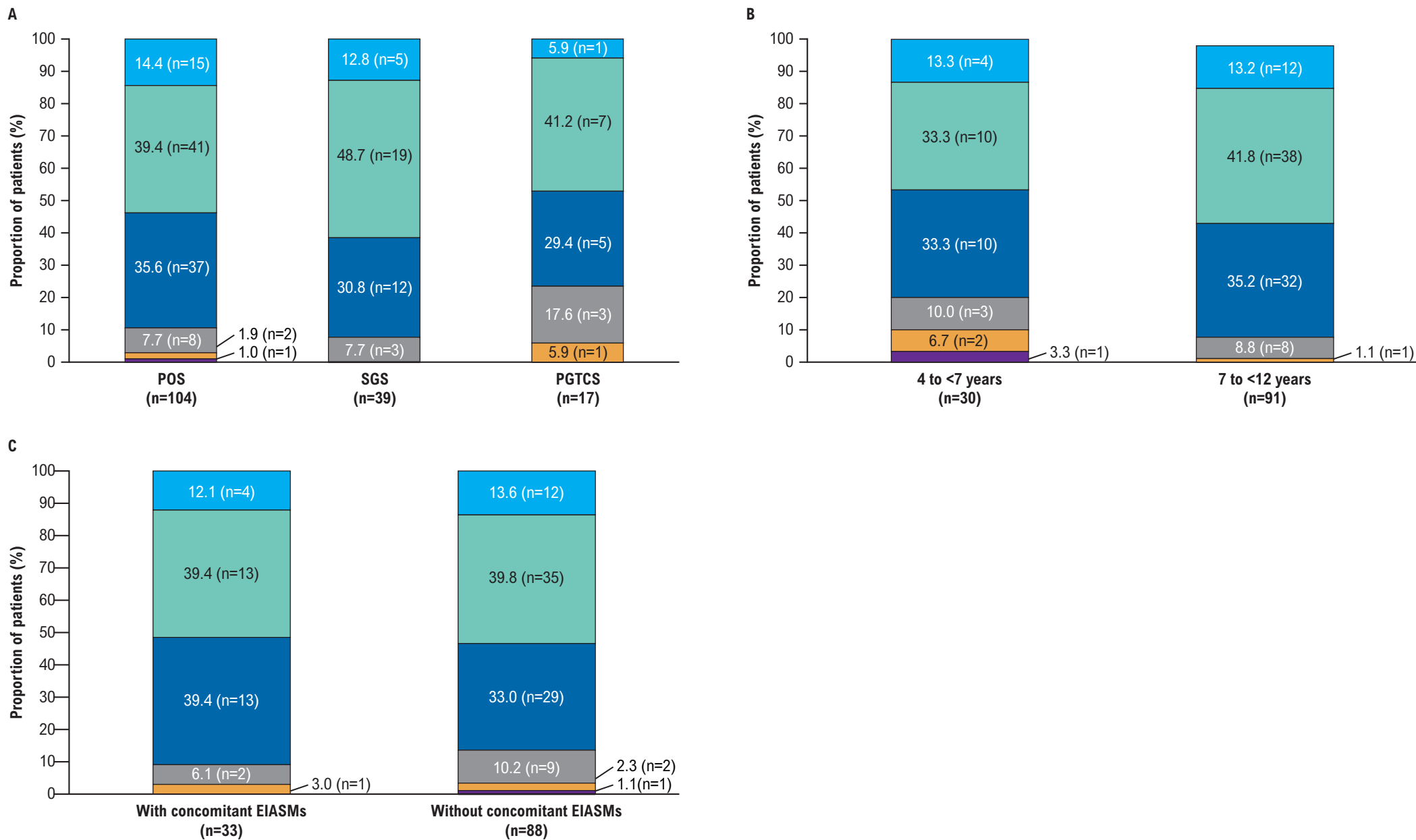


Figure 2. CGIC at Week 52 compared with baseline by (A) seizure type,^a (B) age group, and (C) EIASM use (Full Analysis Set)

Very much improved Much improved Minimally improved No change Minimally worse Much worse Very much worse



Percentages were based on the number of patients with non-missing baseline and post-baseline data

^aSeizure types were assigned by the investigator

CGIC, Clinical Global Impression of Change; EIASM, enzyme-inducing anti-seizure medication; PGTCS, primary generalized tonic-clonic seizures; POS, partial-onset seizures; SGS, secondarily generalized seizures