

- Most patients were ≥ 4 years (83.7%-89.4% across groups)
- Most patients were *SCN1A*+ (84.7%-87.5%)
- Many patients had a history of 4-6 (31.8%-48.8%) or 7+ (34.8%-57.6%) ASM failures; however, no patients in the 0.4FFA+STP had 7+ failures
- Overall, the median ages of patients in the 1-3, 4-6, and 7+ ASM failure groups were 7.0, 7.5, and 11.0 years, respectively

- ≥ 4 years group
- All ASM groups
- Increase that was not significant for the groups <4 years and *SCN1A*, possibly due to small n (n=29 and n=30, respectively) (**Figure 2**)

- FFA is associated with improved global functioning (seizure and non-seizure) outcomes relative to placebo, regardless of age, epilepsy severity (as estimated by number of failed ASMs), or *SCN1A* status in patients with DS
- Results should be interpreted with caution due to limitations such as the post-hoc nature of the analyses, sample size, and short treatment duration (2-3 weeks titration plus 12 weeks maintenance); additional studies are needed long-term
- Inferential analyses of stratified groups in larger populations may provide a better understanding of the increased benefits seen in different DS subpopulations and synergies with concomitant medications

