

Outcome	Adjusted for time from onset to treatment		Adjusted for time from onset to treatment and time from treatment to first follow-up	
	Estimate (95% CI)*	P-value	Estimate (95% CI)*	P-value
<b>mRS</b>				
Full sample	-0.9 (-1.5, -0.3)	0.006	-0.8 (-1.5, -0.2)	0.01
Subset	-0.8 (-1.5, -0.1)	0.02	-0.8 (-1.6, -0.1)	0.03
<b>Kokmen STMS</b>				
Full sample	6.3 (2.4, 10.3)	0.003	5.9 (0.9, 10.9)	0.02
Subset	6.3 (1.8, 10.8)	0.008	4.8 (-1.3, 10.8)	0.11
<b>Odds of FBDS resolution</b>				
Full sample	12 (4, 52)	<0.001	14 (3, 87)	0.001
Subset	10 (3, 43)	<0.001	11 (2, 67)	0.004

eTable. Regression analyses adjusted for time from onset to treatment and time from treatment to 1<sup>st</sup> follow-up. Effect sizes from regression models of outcomes at first follow-up comparing those treated with corticosteroids versus those treated with IVIg. Estimates are shown for the full sample and the highly comparable subset with age of onset 55–80 and time from onset to treatment of  $\leq 20$  months.

\* Estimates and 95% CIs for mRS and Kokmen STMS are the group difference in mean scores. Estimates for FBDS resolution and FBDS >50% resolution are the relative odds of the favorable outcome for the corticosteroids group versus the IVIg group.