Analysis of Barthel Index using a repeated measures mixed effects model in the Modified-Intent-to-Treat (MITT) population

	Adjusted mean (Natalizumab vs placebo)	Two-sided 90% confidence interval	One sided p-value
Day 5	0.68	[-9.19, 10.56]	0.455
Day 30	1.21	[-8.76, 11.19]	0.420
Day 90/Final Vst	3.56	[-6.64, 13.75]	0.283

Note 1: The MITT population is defined as all subjects who were randomized and have received the entire infusion of study treatment.

2: The repeated measures mixed effects model is modeling Barthel Index using an autoregressive variance-covariance matrix. The model adjusts for treatment, time, treatment by time, log baseline DWI volume, treatment time window, tPA use, and location of stroke.