CORRECTION

Correction to: Long-Term Effect of Immediate Versus Delayed Fingolimod Treatment in Young Adult Patients with Relapsing–Remitting Multiple Sclerosis: Pooled Analysis from the FREEDOMS/FREEDOMSII Trials

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Figures 1a, 1b and 3 were published incorrectly in the original version. The corrected images are given as follows.

The original article can be found online at <https://doi.org/10.1007/s40120-019-0146-z>.

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Fig. 1 Kaplan–Meier estimates of time to 6 m-CDI (a) and 6 m-CDI+ (b) in young adult patients and the overall analysis population from pooled FREEDOMS/ FREEDOMS II studies. The Cox regression model was adjusted for sex, age, baseline EDSS and number of relapses in the 2 years prior to the study. Subjects with baseline

EDSS score < 2.0 were excluded for 6m-CDI. Subjects with baseline EDSS score ≤ 2.0 were excluded for 6m-CDI+ 6m-CDI 6-month confirmed disability improvement, 6m-CDI+ 6-month confirmed disability improvement-plus, CI confidence interval, EDSS Expanded Disability Status Scale, FTY fingolimod, HR hazard ratio

Fig. 3 Time to EDSS ≥ 4.0 in young adult patients and the overall analysis population from pooled FREEDOMS/FREEDOMS II studies. The Cox regression model was adjusted for sex, age, baseline EDSS and number of relapses

in the 2 years prior to the study. Subjects with baseline EDSS score ≥ 4.0 were excluded. *CI* confidence interval, *EDSS* Expanded Disability Status Scale, *FTY* fingolimod, *HR* hazard ratio

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