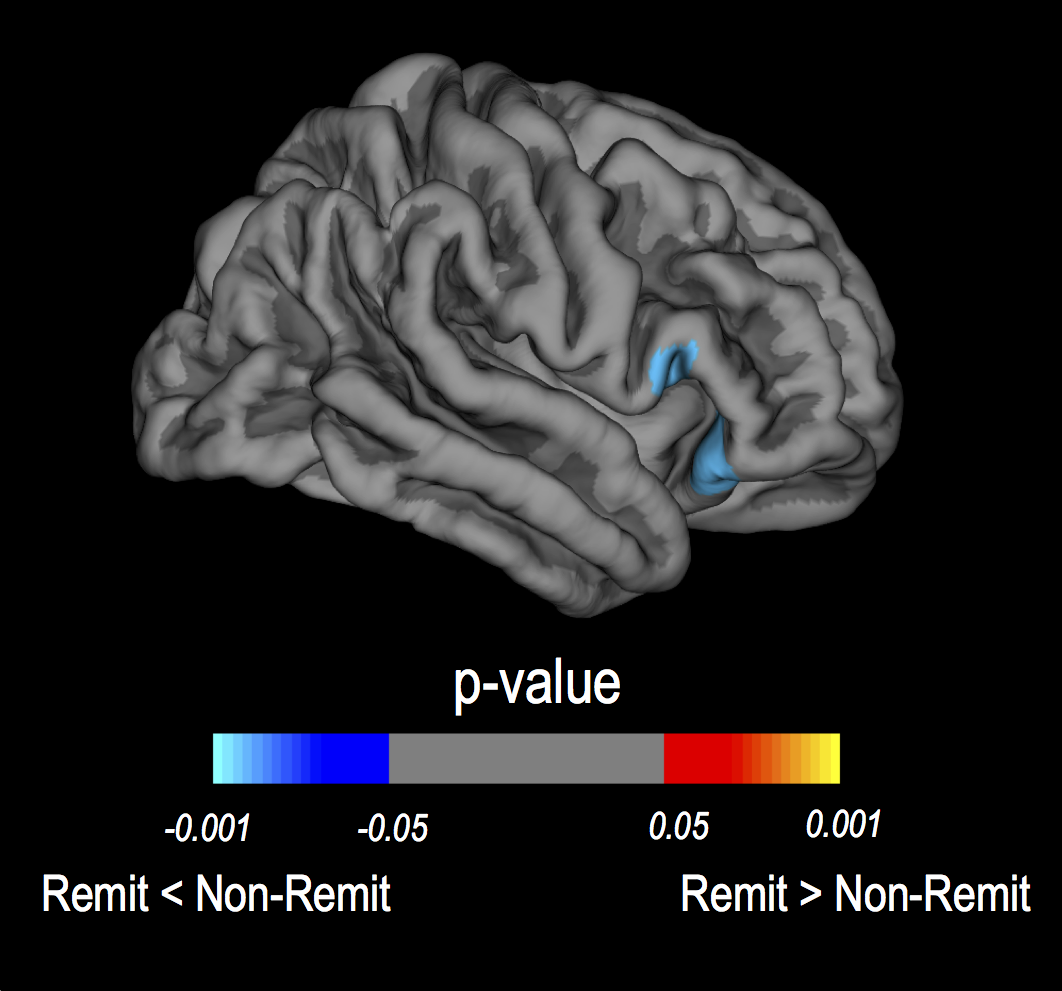
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**figure S1** Prospective change in cortical thickness between remitted and non-remitted BECTS. A region of more cortical thinning in remitted BECTS than in non-remitted BECTS was identified by whole brain vertex-wise analysis in the right hemisphere. No significant differences were found in the left hemisphere. The color of the scale bar indicates the statistical significance of the cluster. Cluster-wise corrected for multiple comparisons at *p*<0.05. Corrected for baseline differences in cortical thickness, age and gender.

**table S1**: Putamen volume at baseline and two-year follow-up

|  |  |  |  |
| --- | --- | --- | --- |
| **Baseline** | **Anatomical region** | **BECTS group** (mean ± SE) (mm3) | **Control group** (mean ± SE) (mm3) |
|  | Left putamen | 6687 ± 142 | 6246 ± 106 |
| Right putamen | 6499 ± 146 | 6121 ± 109 |
| **Two-year Follow-up** | **Anatomical region** | **BECTS group** (mean ± SE) (mm3) | **Control group** (mean ± SE) (mm3) |
|  | Left putamen | 6690 ± 132 | 6203 ± 98 |
| Right putamen | 6521 ± 131 | 6040 ± 98 |

SE=standard error.