Table 2. Comparison of the distribution of subjects with abnormal values for each indicator between PiB-positive and PiB-negative MCI subjects.

| Indicators | Number of patients with abnormal values | | $p$ |
|---|---|---|---|
| | PiB-positive MCI (n=12) | PiB-negative MCI (n=11) | |
| Severity | 5 (41.7%) | 3 (27.3%) | 0.47 |
| Extent | 3 (25.0%) | 3 (27.3%) | 0.90 |
| Ratio | 5 (41.7%) | 0 (0%) | 0.02 |

The $\chi^2$ test for distribution of subjects with abnormal values for each indicator was used to compare the characteristics of the two subgroups. A $p$-value of less than 0.05 was considered statistically significant.