|                          | Placebo | Low dose | High dose |
|--------------------------|---------|----------|-----------|
| **Outcome (12 months)**  | p/within | p/within | p.F pkw   |
| **Baseline**             | p/within | p/within | p.F pkw   |
| EDSS                     | 7.44±10.31 | 7.55±10.35 | 0.09±1.17 | 0.606 |
| MRI T1 number of lesions | 62.18±17.18 | 63.78±18.44 | 1.22±0.68 | 0.110 |
| MRI T1 area (cm³)        | 197.14±71.85 | 97.61±18.16 | 0.34±10.8 | 0.763 |
| MRI T1GAD number of lesions | 0.82±0.37 | 1.40±0.63 | 0.50±0.63 | 0.450 |
| MRI T1GAD area (cm³)     | 0.01±0.00 | 0.04±0.01 | 0.00±0.01 | 0.488 |
| MRI T2 number of lesions | 159.00±24.79 | 166.90±26.40 | -1.30±2.79 | 0.653 |
| MRI T2 area (cm³)        | 440.71±130.06 | 387.90±129.33 | 16.42±7.72 | 0.125 |
| MRI normalized cerebral volume (cm³) | 1420.59±24.17 | 1439.96±17.90 | -5.17±0.17 | 0.492 |
| MRI non normalized cerebral volume (cm³) | 1082.93±37.94 | 1090.31±35.65 | -11.84±7.28 | 0.142 |
| MTR                      | 18.10±5.51 | 16.47±5.51 | -1.21±0.62 | 0.042 |
| **Baseline**             | p/within | p/within | p/within |
| Evoked potentials VEP p100 Latency (ms) | 134.45±11.91 | 143.72±6.70 | 18.00±5.21 | 0.271 |
| VEP amplitude (µV)      | 4.02±0.88 | 4.04±0.74 | -0.71±0.71 | 0.350 |
| BAEP II-V Interval (ms) | 3.86±0.12 | 3.97±0.17 | 0.03±0.17 | 0.849 |
| BAEP IV-V amplitude     | 37.62±14.54 | 32.78±16.19 | 3.26±11.26 | 0.779 |
| Median nerve SEP (N13-N20) (ns) | 12.83±11.14 | 12.42±6.97 | -0.36±1.21 | 0.544 |
| Tidial nerve SEP (N22-P39) (ns) | 43.62±6.64 | 34.84±11.57 | -8.42±3.56 | 0.009* |
| MEP superior CTT (ms)   | 48.25±11.26 | 28.16±5.55 | -30.11±6.02 | 0.076 |
| MEP anterior CTT (ms)    | 72.70±6.73 | 43.11±2.28 | -28.46±9.96 | 0.003* |
| P300 Latency (ms)       | 380.14±32.04 | 404.01±30.35 | 42.24±6.39 | 0.404 |
| Optic coherence tomography RNFL (μm) | 70.95±6.11 | 74.50±6.40 | -1.66±9.77 | 0.731 |
| Cognitive PASAT         | 36.50±8.09 | 40.67±6.57 | 4.17±8.46 | 0.076 |
| QoL (EQ5D)              | 45.91±8.27 | 47.22±6.44 | -4.47±7.78 | 0.583 |