
**eFigure 1.** Recovery Based on Pretreatment Serum Albumin Levels

**eFigure 2.** Age Influences Serum Albumin Levels

This supplementary material has been provided by the authors to give readers additional information about their work.
eFigure 1. Recovery Based on Pretreatment Serum Albumin Levels

No significant difference in the time to regain independent walking with pre-treatment serum albumin levels. The upper KM-Meier curve is based on tertiles (see table 2), bold dashed line denotes a serum albumin level >45 g/L, dark grey dotted line 40 – 45 g/L, light grey continuous line <40 g/L. Lower KM-Meier curve based on hypoalbuminemia, light grey continuous line (n= 20) and normoalbuminemia, bold dashed line (n= 136).
eFigure 2. Age Influences Serum Albumin Levels

The upper left panel shows the correlation between age and albumin. The KM-Meier curves are stratified on age groups. The bold dashed line denotes a serum albumin level >40 g/L, dark grey dotted line 35 – 40 g/L, light grey continuous line <35 g/L. Log-rank p-value when stratified for age is significant across all groups based on the serum albumin level 2 weeks after IVlg ($P < 0.001$).