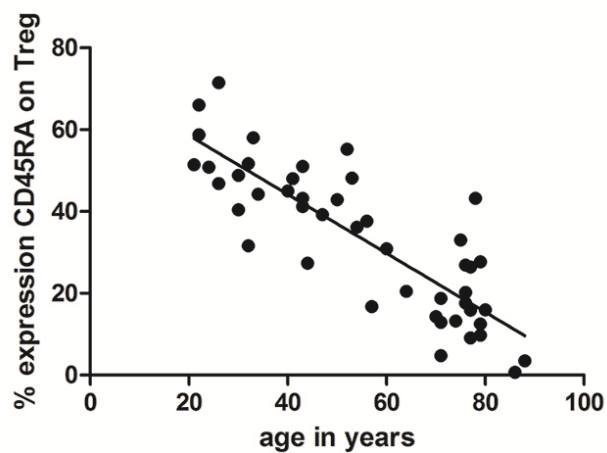


Supplement

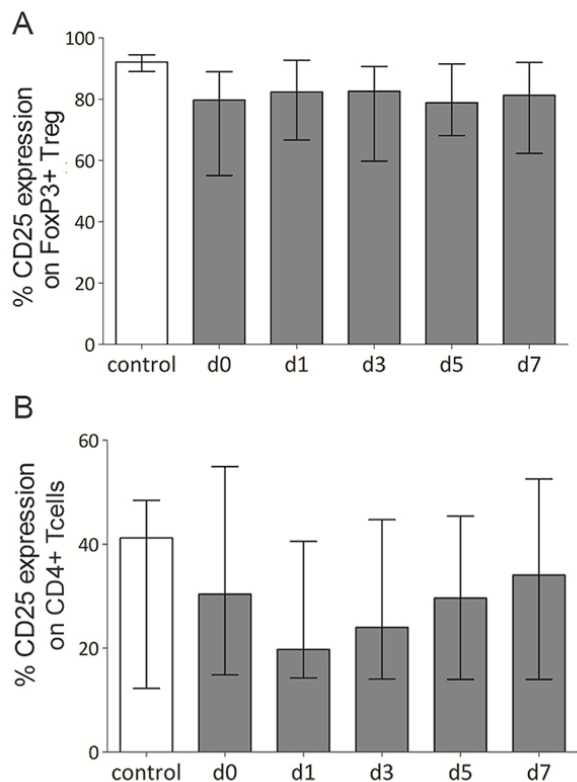
Fig. S1



Suppl. Figure S1. CD45RA expression on Treg correlates negatively with age in humans.

Human, peripheral blood: The percentage of CD45RA expression was determined on CD4⁺CD25⁺CD49d⁻FoxP3⁺ Treg and correlated negatively to age for a total of 45 healthy controls (age from 21 to 88 years). Pearson $r=-0.8422$; $p<0.0001$

Fig. S2

**Suppl. Figure S2.****A) Expression of CD25 on cell surface of Treg**

Cytometric analysis of nonstroke controls (white bars) and stroke patients (dark grey bars) were performed for CD25⁺ expressing Treg ($n_{\text{control, d0, 1, 3, 5, 7}} = 15, 35, 35, 34, 32, 22$), shown as the percentage of FoxP3⁺ cells. Medians and interquartile ranges are provided.

B) Analysis of CD4⁺CD25⁺ cells

Analysis of nonstroke controls (white bars) and stroke patients (dark grey bars) were performed for CD25⁺ expressing CD4⁺ cells ($n_{\text{control, d0, 1, 3, 5, 7}} = 14, 35, 34, 33, 32, 25$), shown as the percentage of CD4⁺ cells. Medians and interquartile ranges are provided.