

Table S6. Univariate and Multivariate Analysis of the Impact of Treg Levels at 12 Months After Kidney Transplantation in Patients Without Induction Therapy and imTOR-Free (n = 83) on DCGL.

Parameter	Univariate	HR (95% IC)	Multivariate	HR (95% IC)
12-month proteinuria	<0.001	1.001 (1.00–1.001)	<0.001	1.001 (1.00–1.001)
12-month serum creatinine	<0.001	3.428 (2.03–5.78)	<0.001	2.341 (1.28–4.30)
12-month Treg cell number	0.049	0.962 (0.93–1.00)	0.134	0.97 (0.93–1.01)

Supp Fig 1

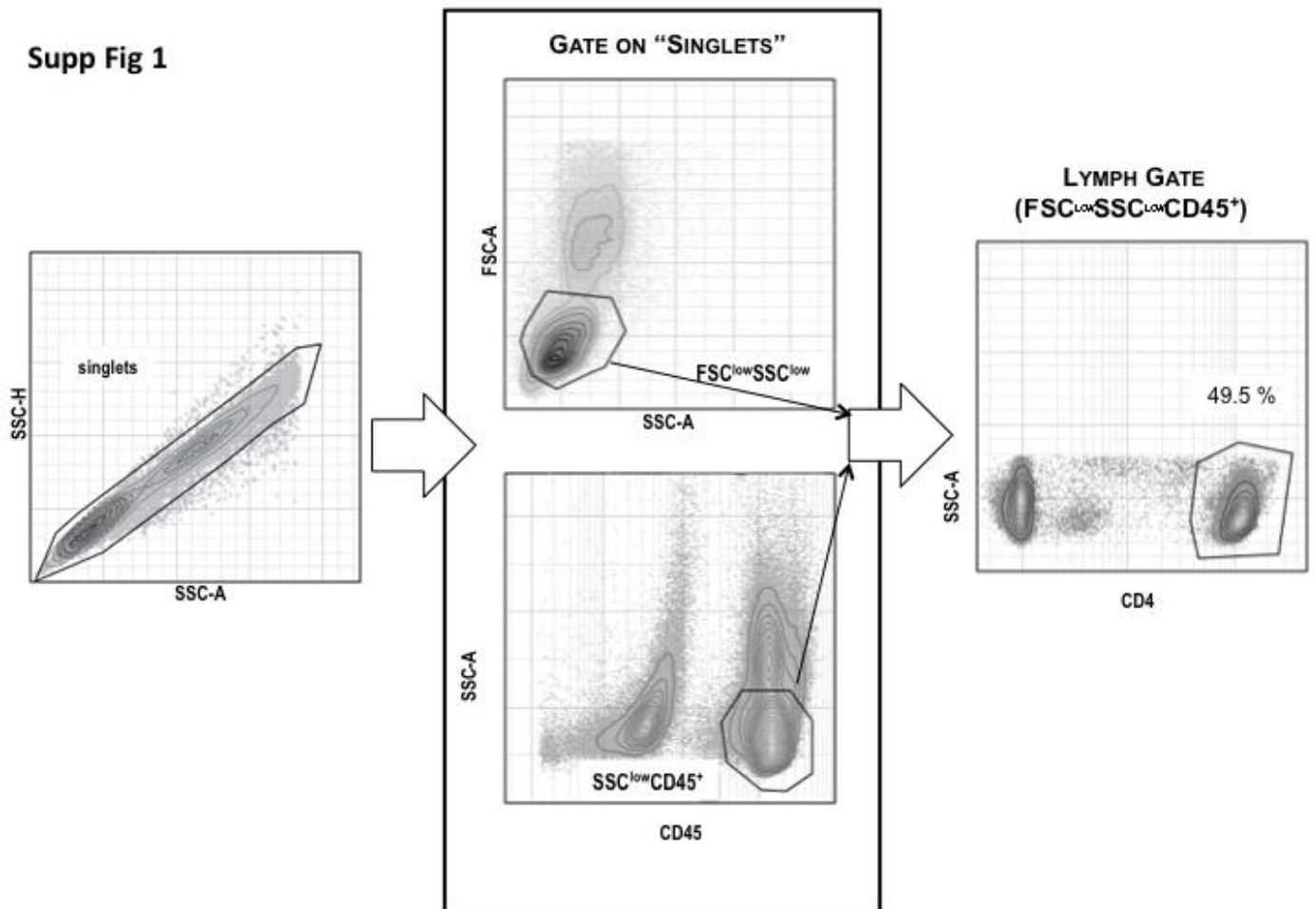


Figure S1. Gating strategy for the identification of peripheral lymphocytes: a representative sample of peripheral blood mononuclear cells is shown. Side Scatter (SSC)-Area and SSC-Peak (SSC-H) for doublets discrimination and further FSC^{low} , SSC^{low} and $CD45^{+}$ were used to define lymph gate.

Supp Fig 2

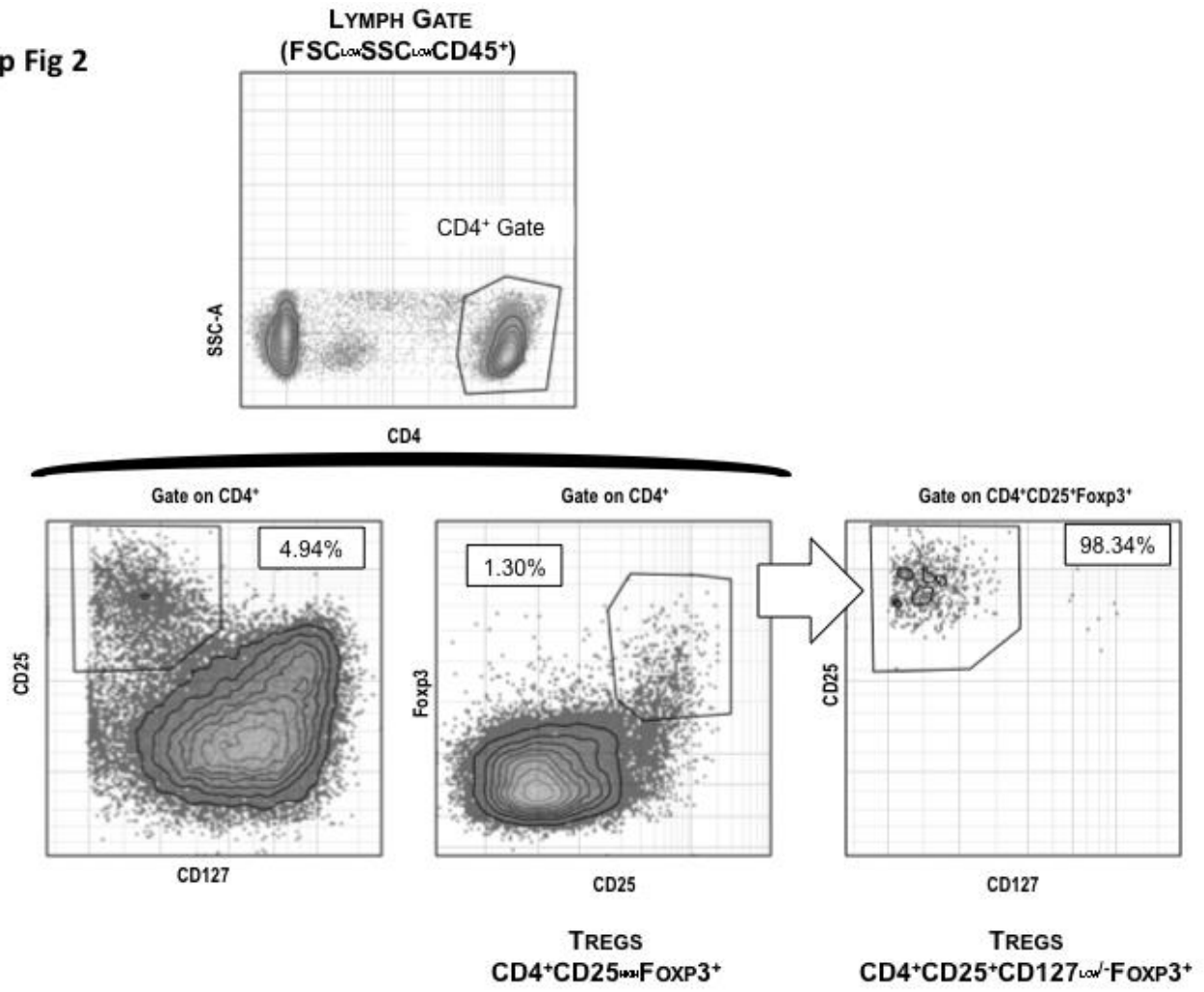


Figure S2. Analysis of T regulatory cells. The T helper gate (CD4⁺ Gate) was identified as FSC^{low}SSC^{low} CD45⁺ CD4⁺. The Tregs were selected as CD25^{high}Foxp3⁺ and CD127^{-/low}CD25⁺Foxp3⁺ within Th gate. The correlation of old (CD25^{high} and Foxp3⁺) and new markers (CD25⁺CD127^{low/-}-Foxp3⁺) markers used to define Treg cells is depicted.