Supplementary Tables

Supplement Table 1

Human immune cell	Successful engraftment (Mean ± SEM)	Unsuccessful engraftment (Mean ± SEM)
#CD3/µl murine blood	51,8 ± 24,6; n=35	0.17 ± 0.13, n=14
#CD4/µl murine blood	40,5 ±20,1; n=35	0.059 ± 0.03, n=14
#CD8/µl murine blood	8,90 ± 3,99; n=35	0.1 ± 0.1, n=14

Supplement Table 1- Engraftment of T cells after 3-4 weeks of PBMC Transplantation

Supplement Table 2

Human immune cells	per 100 mg Kidney (Mean ± SEM)	per 100 mg Spleen (Mean ± SEM)
#CD3	58565 ± 22686; n=7	1376145± 555438, n=7
#CD4	53264 ± 21221; n=7	1271590± 521519, n=7
#CD8	2603 ± 697; n=7	66537± 27536, n=7

Supplement Table 2- Engraftment of T cells in the kidney and spleens after successful PBMC transplantation and 14 days of Ang II treatment