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Supplemental information

**T cell-attracting CCL18 chemokine is a dominant
rejection signal during limb transplantation**

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Supplemental Information

Borges et al.

T cell-attracting CCL18 chemokine is a dominant rejection signal during limb transplantation

Supplementary Figures:

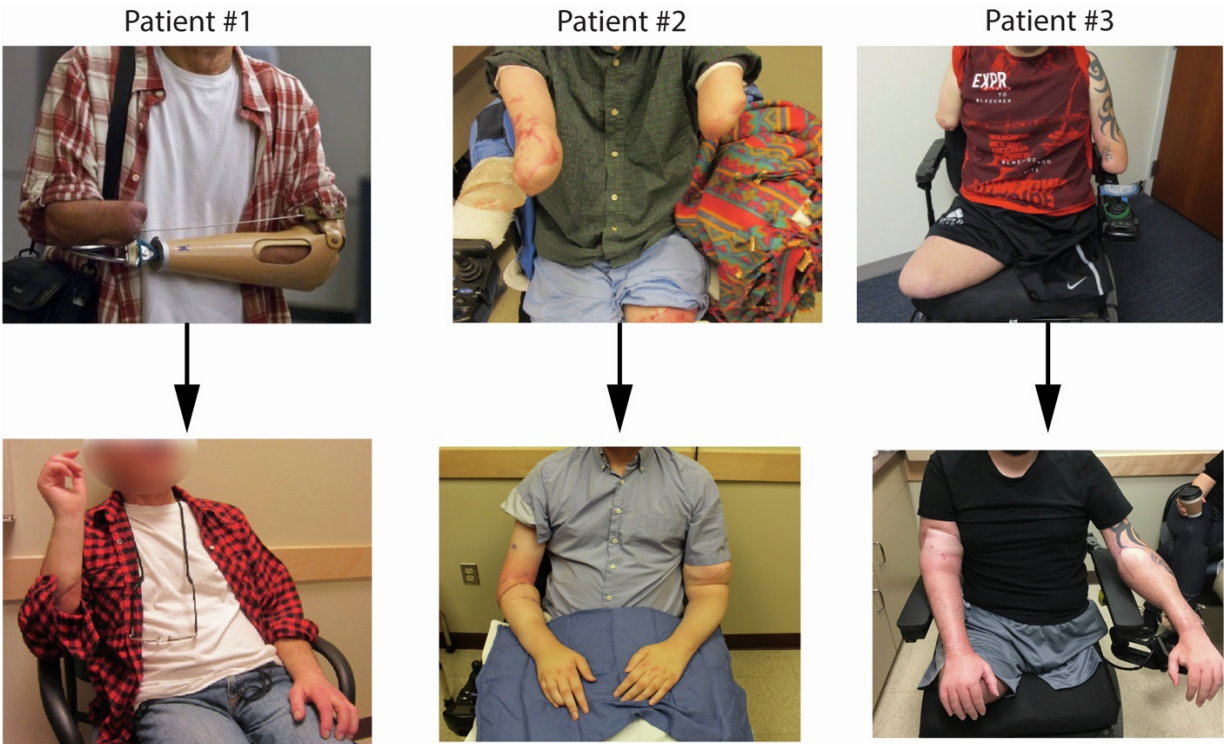


Figure S1. Photographs of the three patients before and after the transplantation. Patients provided written consent for the publication of their pictures. Related to Figure 1.

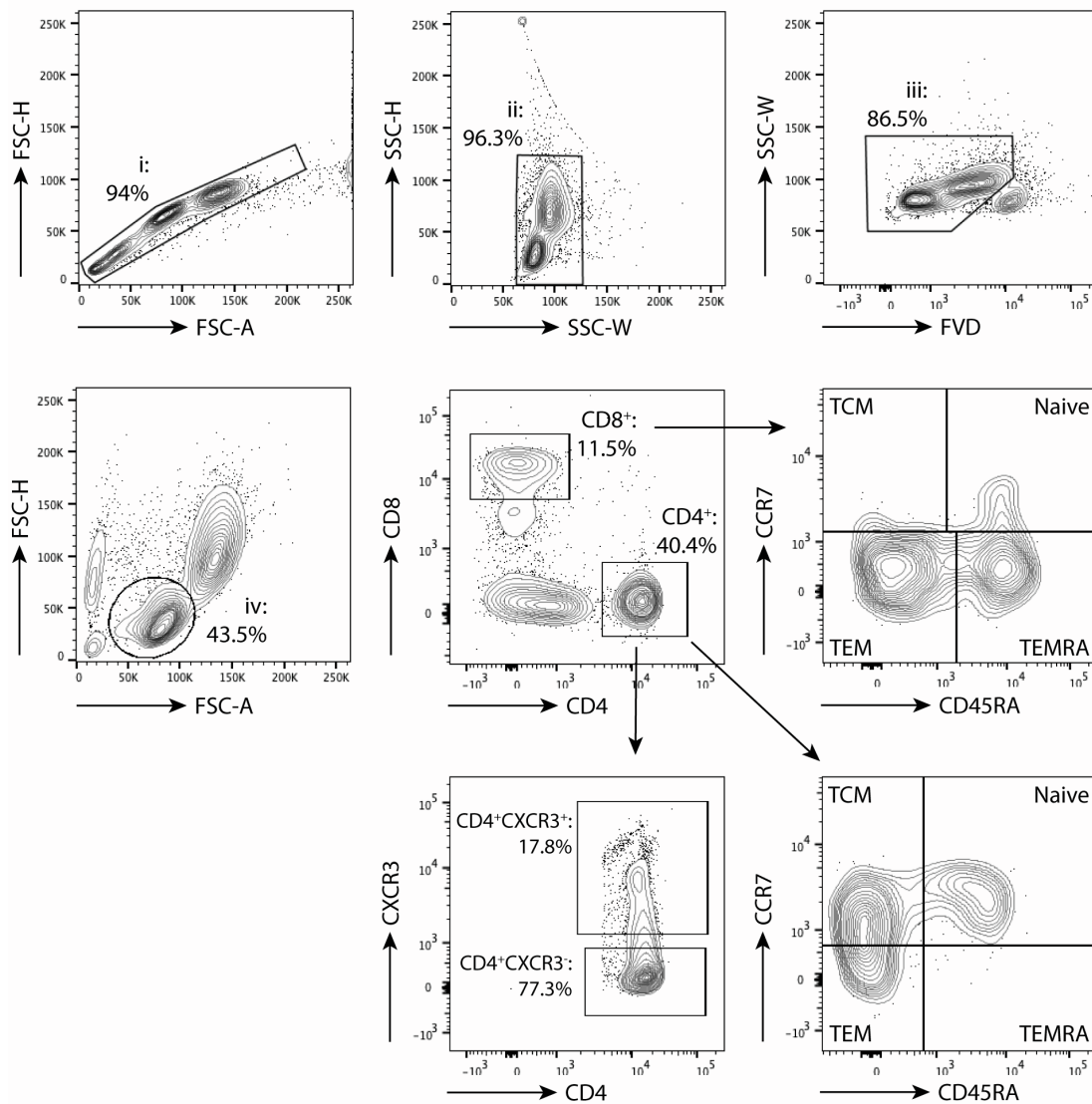


Figure S2. Gating strategy of the T-cell populations from peripheral blood analyzed in this study. All samples were analyzed with FlowJo software. FVD = Fixable viability dye. Related to Figure 1.

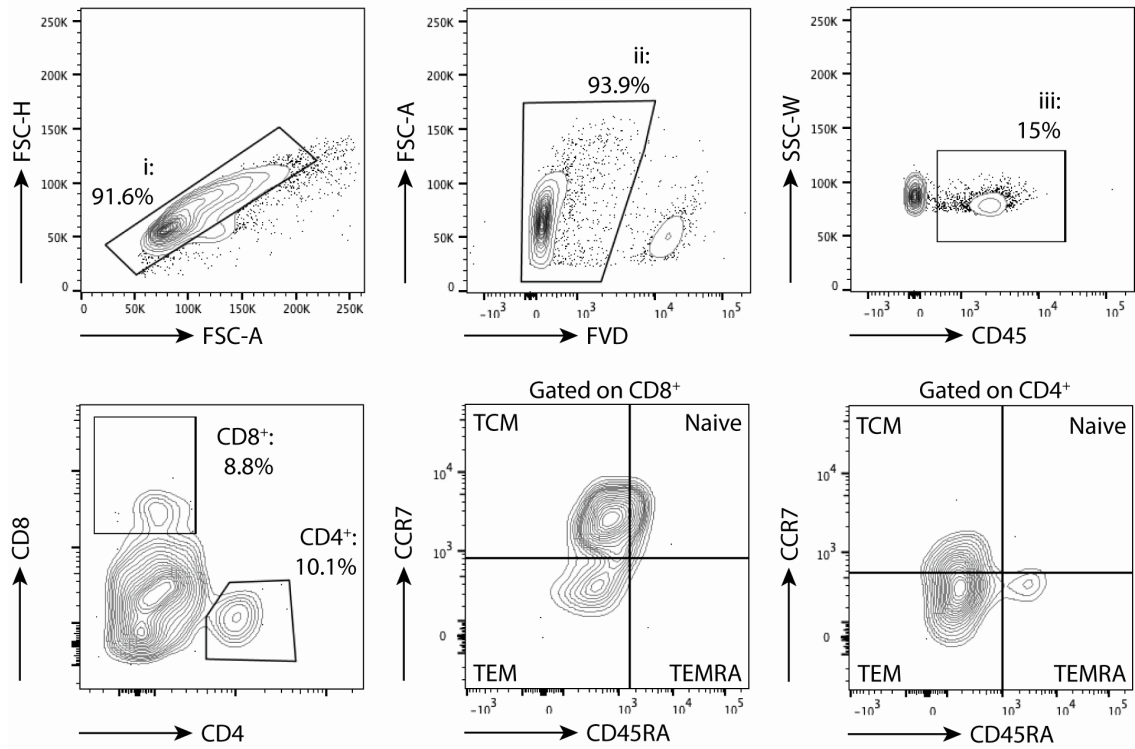


Figure S3. Gating strategy of the T-cell populations from allograft and native skin of upper extremities recipients. All samples were analyzed with FlowJo software. FVD = Fixable viability dye. Related to Figure 2.

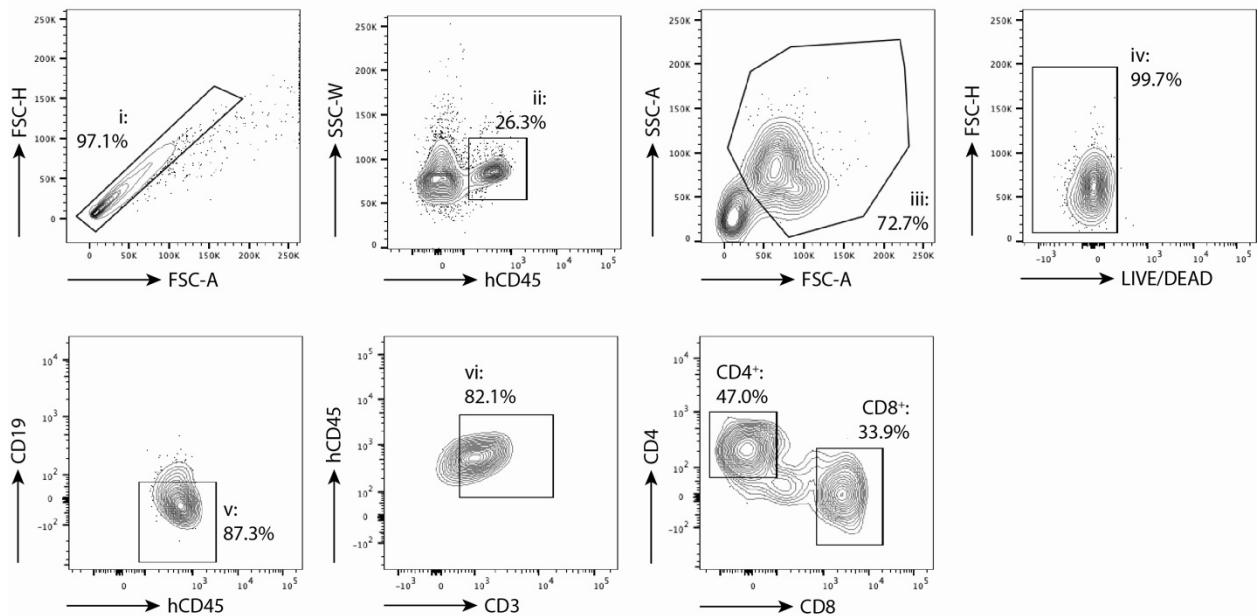


Figure S4. Gating strategy of the T-cell populations from xenografts transplanted onto NSG recipient mice. All samples were analyzed with FlowJo software. Related to Figure 6.