Supplemental Figure 1A. Effect of DT on circulating Foxp3+ cells in the blood B6.Foxp3<sup>DTR</sup> mice with or without allografts. Flow cytometric determination of the percent of CD4+ cells with Foxp3 after 50 μg/kg of DT given i.p. on day 0 and 1. A nearly complete loss of Foxp3+ cells was evident on day 2 in the B6.Foxp3<sup>DTR</sup> given DT, with partial recovery by day 6. The recipients of allografts had a response similar to naïve B6.Foxp3<sup>DTR</sup> mice. Results were comparable in other transplanted mice and naïve controls.

Supplemental Figure 1B. Weight in naïve (blue) and transplanted (red) B6.Foxp3<sup>DTR</sup> mice and B6 WT mice (green) given DT (50μg/kg) on the days indicated with arrows. No appreciable weight change is evident, except for a small terminal decline in weight in the B6.Foxp3<sup>DTR</sup> transplant recipients, probably related to uremia.