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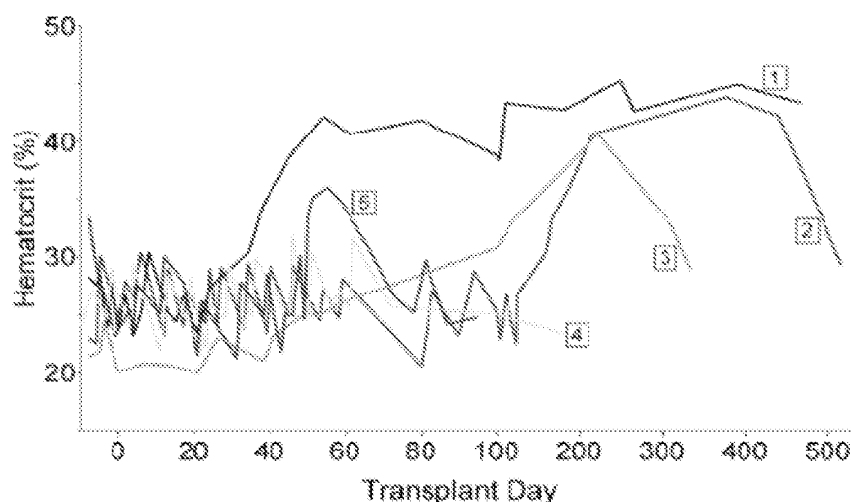


Figure 1. Hematocrit values in MDS patients experiencing graft rejection following non-myeloablative conditioning and transplantation of marrow from partially HLA-mismatched relatives.

FIGURE 1

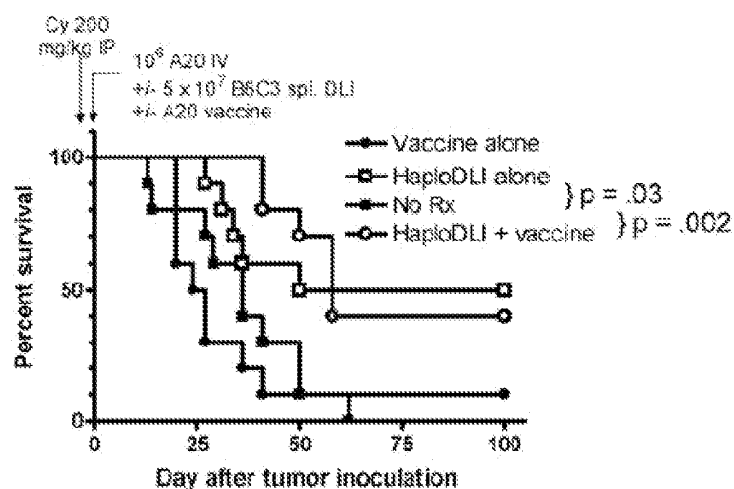


Figure 2. Non-engrafting DLI induces anti-tumor immunity. BALB/c x C57BL/6 F₁ mice (H-2^{b/d}; n=10/group) were conditioned with Cy 200 mg/kg IP on day -1. On day 0, they received 10⁶ A20 lymphoma cells IV +/- 5 x 10⁷ spleen cells from partially MHC-mismatched B6 x C3H F1 donors (H-2^{b/k}) +/- autologous tumor cell vaccine sc (10⁶ irradiated A20 + 2 x 10⁵ irr. B78H1-GM-CSF).

FIGURE 2

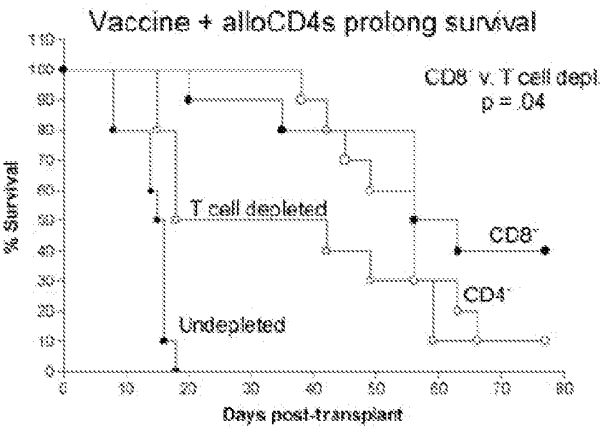


FIGURE 3A

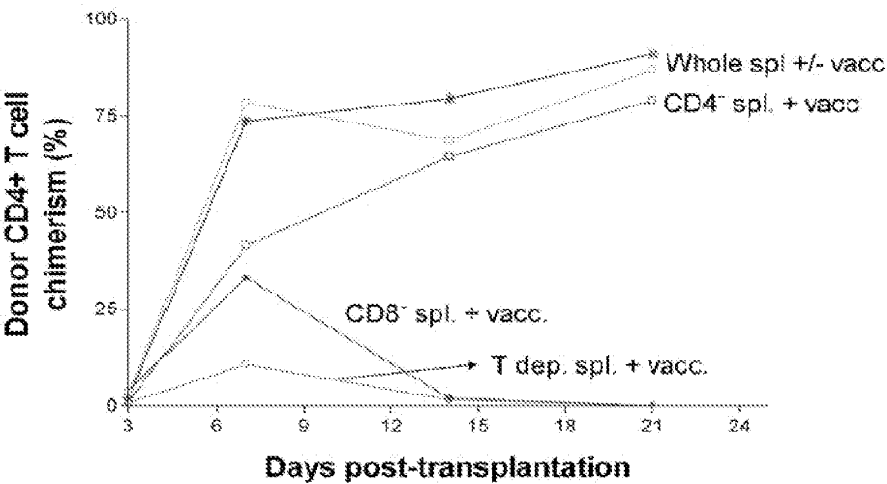


FIGURE 3B

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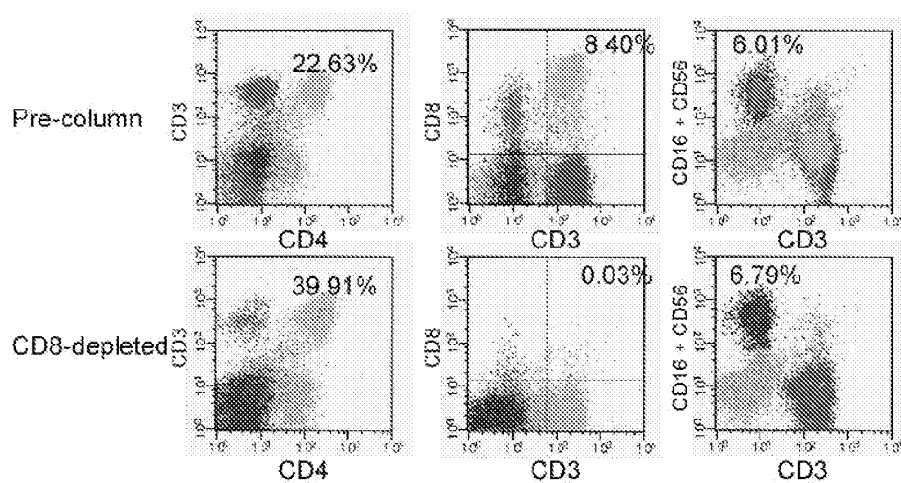


FIGURE 4

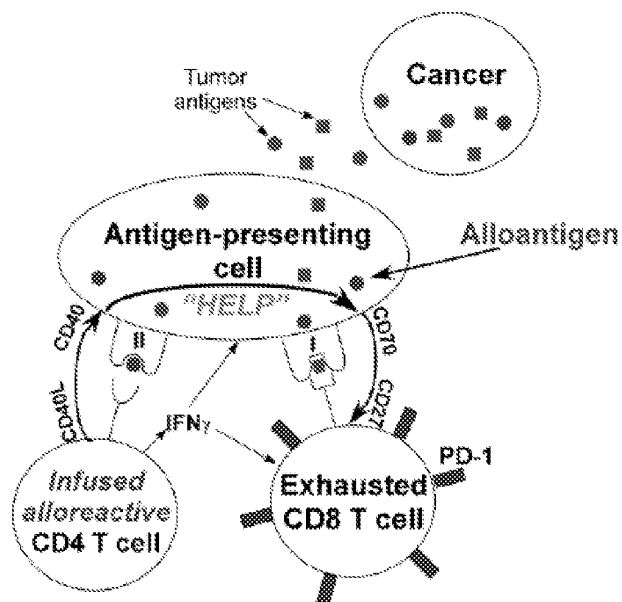


FIGURE 5

A

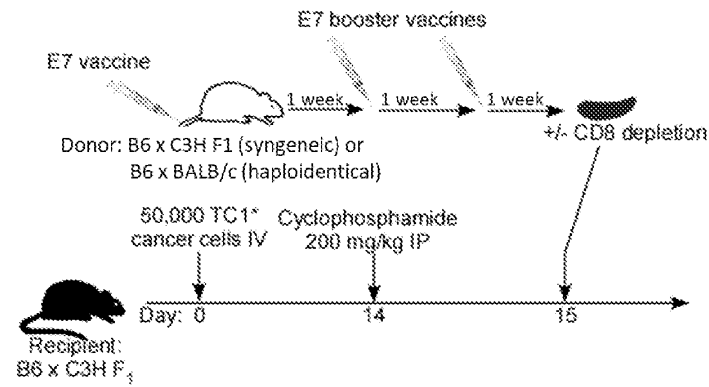


FIGURE 6A

B

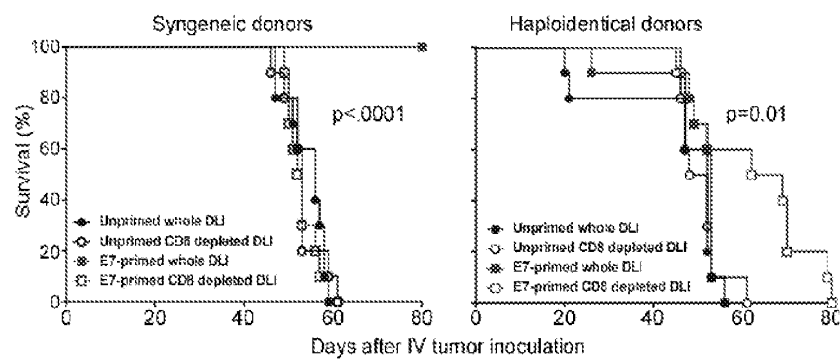


FIGURE 6B

A

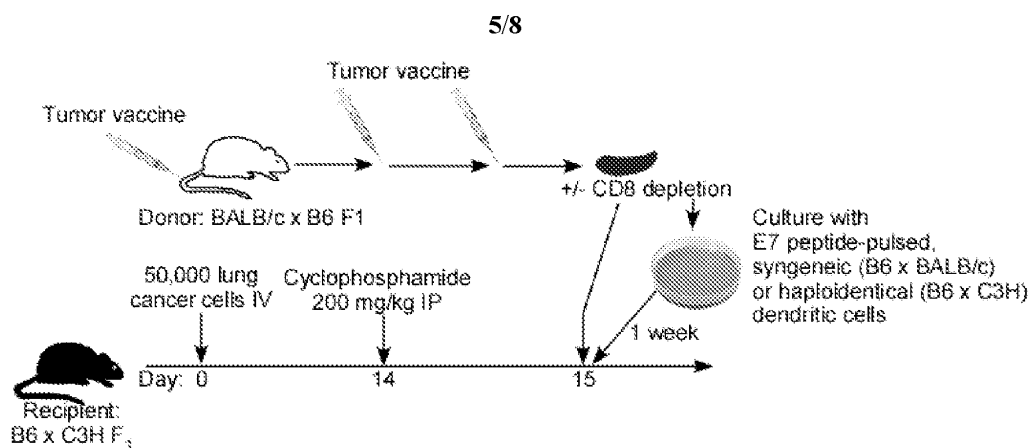


FIGURE 7A

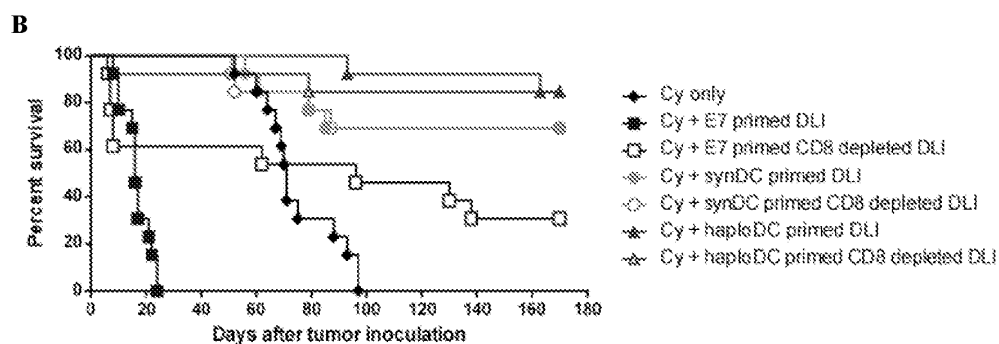
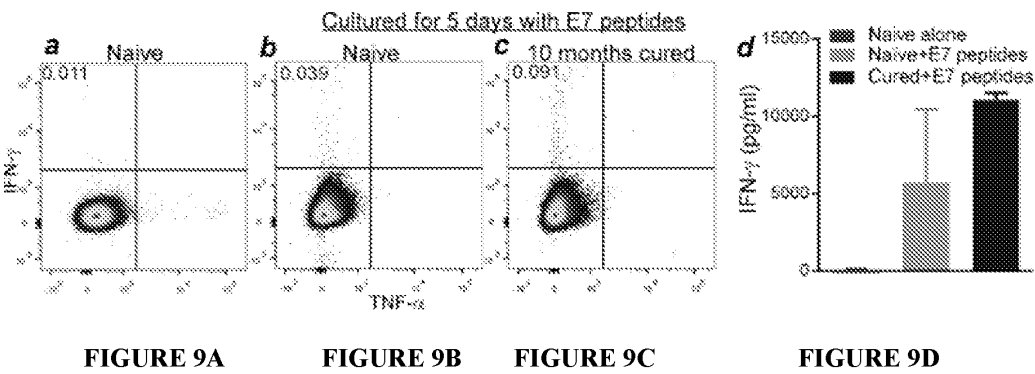
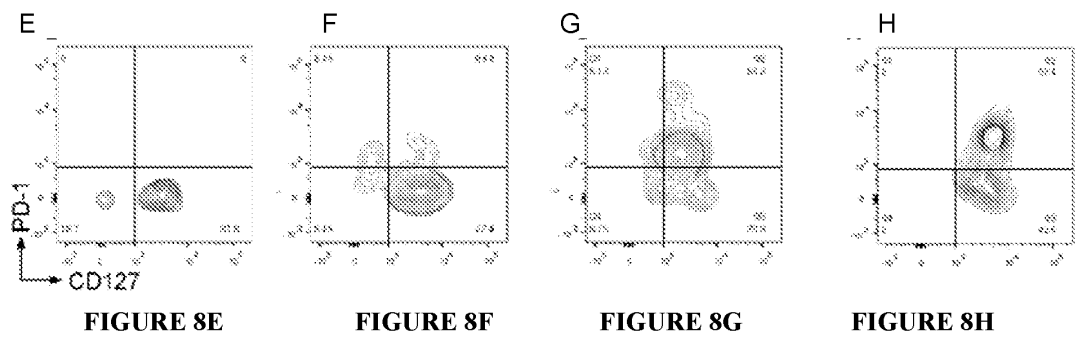
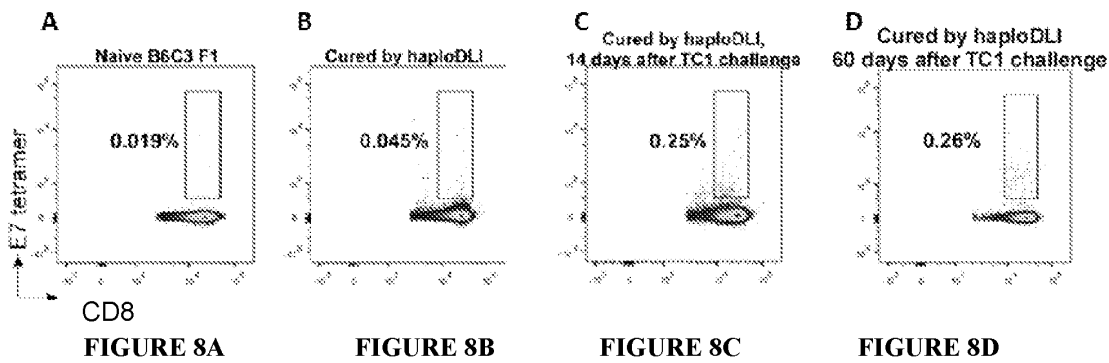


FIGURE 7B



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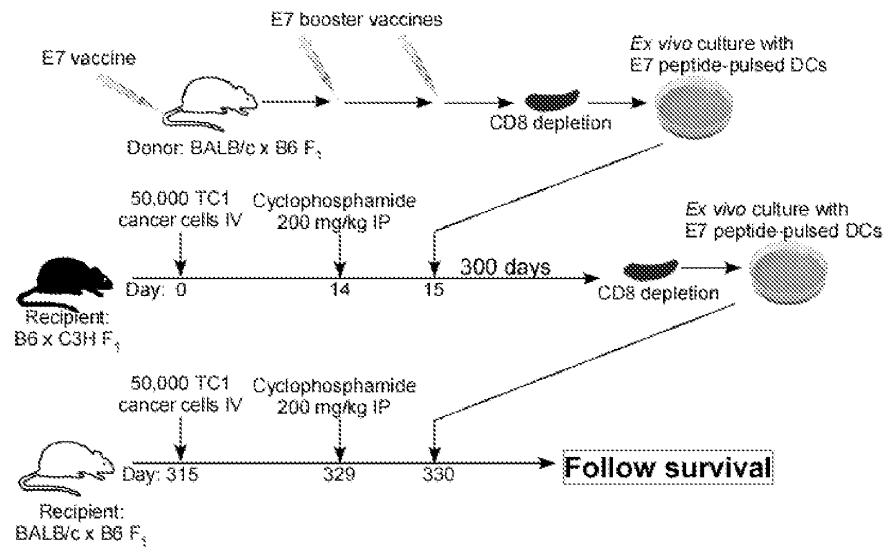


FIGURE 10A

B

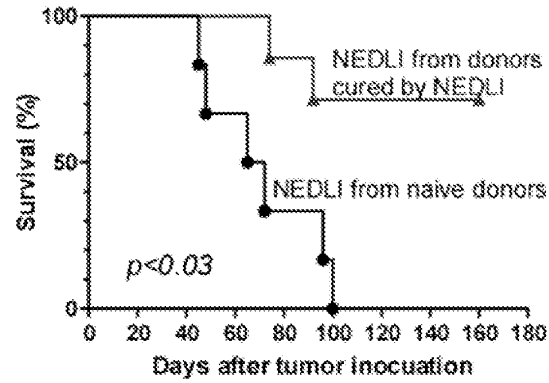


FIGURE 10B

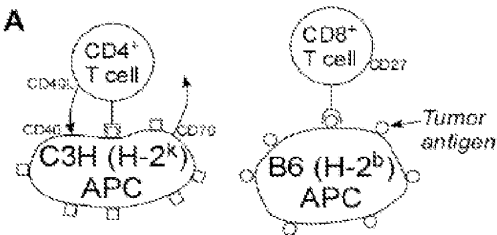


FIGURE 11A

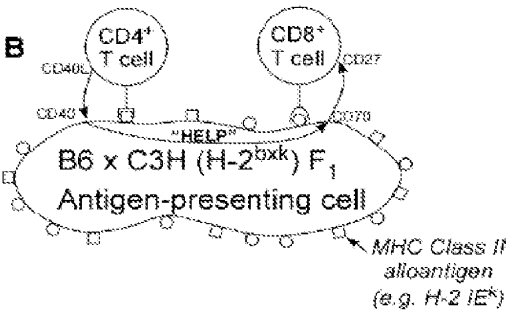


FIGURE 11B

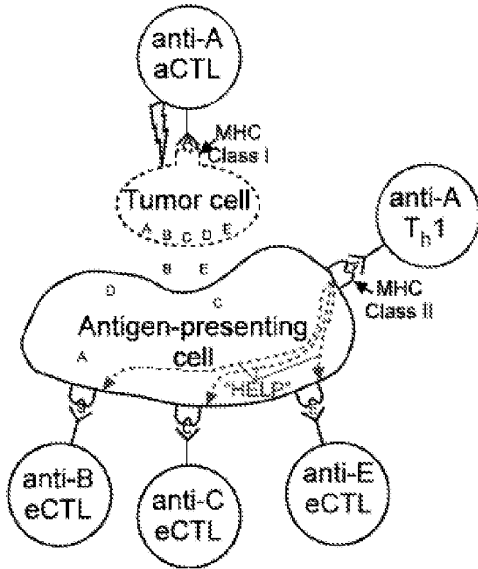


FIGURE 12