

In the article "T cell suppressors of antitumor immunity. The production of Ly-1⁻,2⁺ suppressors of delayed sensitivity precedes the production of suppressors of protective immunity" by Antonio DiGiacomo and Robert J. North (October 1986, 164:1179), the figure legends for Figs. 6–8 were not correctly matched, and the bars for Ly-2 and Ly-1 on Fig. 7 were reversed. The corrected figures and their legends appear below.

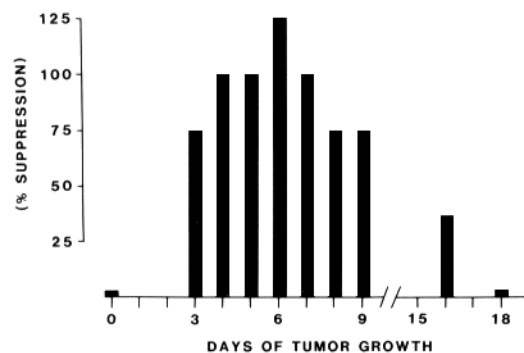


FIGURE 6. Time course of generation of DTH suppressors in the spleen during tumor growth. Cells that could suppress a DTH reaction in adoptively immunized recipients upon passive transfer were generated progressively during the first 6 d of tumor growth, and were then progressively lost. Means of five mice per group are shown.

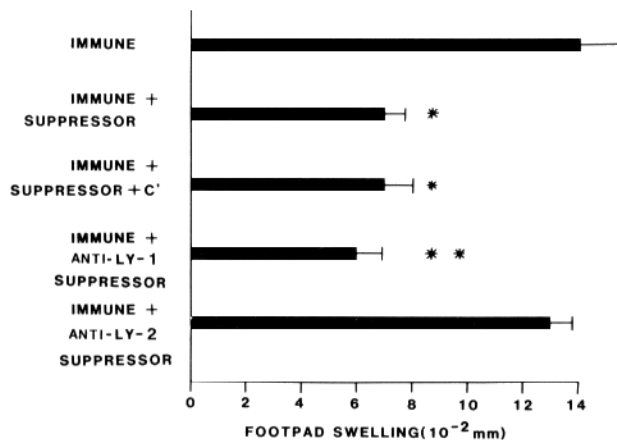


FIGURE 7. The suppressor spleen cells from a day 6 tumor bearer that could suppress the expression of DTH in an adoptively immunized recipient, proved to be Ly-1⁻,2⁺ T cells. Their ability to passively transfer suppression was eliminated by treatment with anti-Ly-2 antibody plus complement, but not by treatment with anti-Ly-1 antibody and complement. Means and SEM of five mice per group are shown. Asterisk indicates $p < 0.05$, double asterisk indicates $p < 0.01$. CY, cyclophosphamide.

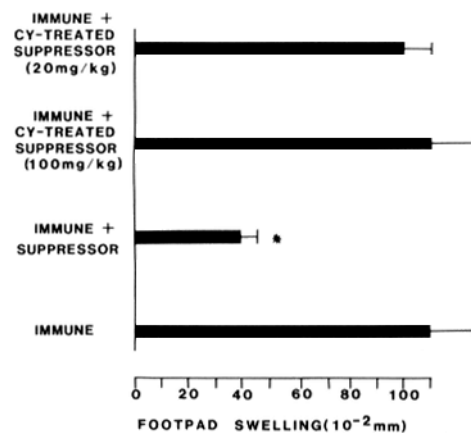


FIGURE 8. Suppressor T cells in donors bearing a day 6 tumor were eliminated by treating the donors with 100 or 20 mg/kg of cyclophosphamide 24 h before harvesting their spleen cells. Means and SEM of five mice per group are shown. Asterisk indicates $p < 0.05$.