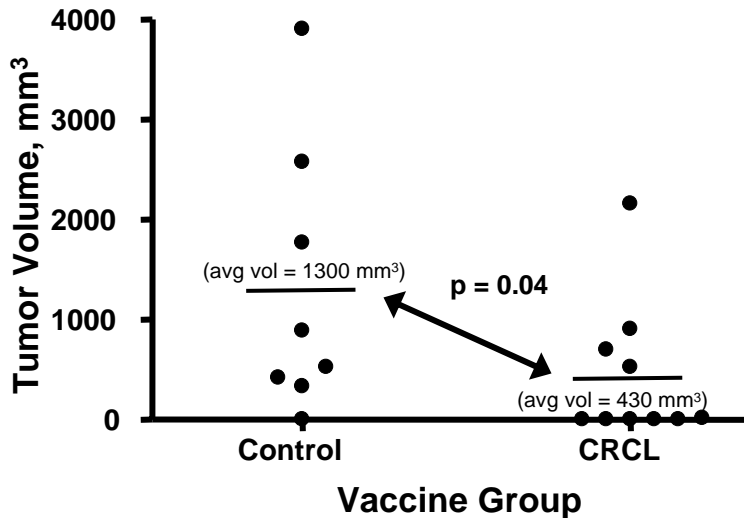


Day 34 SMA 560 Tumor Load



Vaccination with SMA560 Chaperone-Rich Cell Lysate (CRCL) reduces tumor burden in syngeneic, tumor-bearing mice. Groups of VM/Dk mice (10 per group initially) were inoculated sc with 100,000 SMA60 cells. Five days later one group of mice received injections of CRCL vaccines (50 μ g) derived from SMA560 tumor. Control mice received equal volumes of saline. Injections were given on the flank opposite the tumor. Tumor growth was monitored thereafter. Prior to day 34 2 mice in the control group had died from their tumors and their tumor volumes were censored from the averages and statistics shown here.