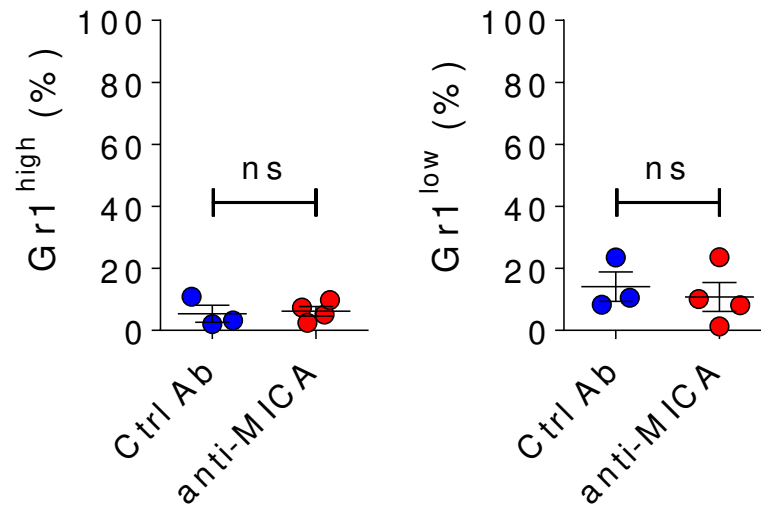


Supplementary Figure 3

Mice were challenged with MB49-MICA*008 tumor cells and passively immunized with control pAb (Ctrl Ab, blue dots) or with anti-MICA pAb (anti-MICA, red dots) every two days starting when tumor became palpable as indicated in Figure 5A. After 12 days, mice were euthanized, and the composition of the tumor infiltrate was analyzed by FC as indicated in Figure 5 for the presence of granulocytic and monocytic myeloid-derived suppressor cells (G-MDSC and M-MDSC, defined as CD11b⁺Gr1^{high} and CD11b⁺Gr1^{low} cells, respectively; see Supplementary Figure 2). Each dot represents the data from one mouse. ns, not significant (unpaired two-tailed Student's *t*-test).