

Supplementary Figure 2. Comparison of cancer and non-cancer simulations

Supplementary Figure 2. Cancer and non cancer simulation comparison. Average results (including standard deviation in the shaded area) for simulations using the standard parameter values (as described in table S2). **A**. Tumor cell to macrophage ratio (M1+M2) both for the simulations that resulted in cancer (180/500) and that did not result in cancer (320/500). **B**. Ratio of M2:M1 macrophages for non-cancer and cancer cases. **C**. Number of CAFs over time for all cancer cases in groups of early and late invasion (invasion time indicated with a cross). **D**. Average mutational load for all cancer cases of early and late invasion (invasion time indicated with a cross). **E**. M2:M1 ratio for all cancer cases (invasion time indicated with a cross).