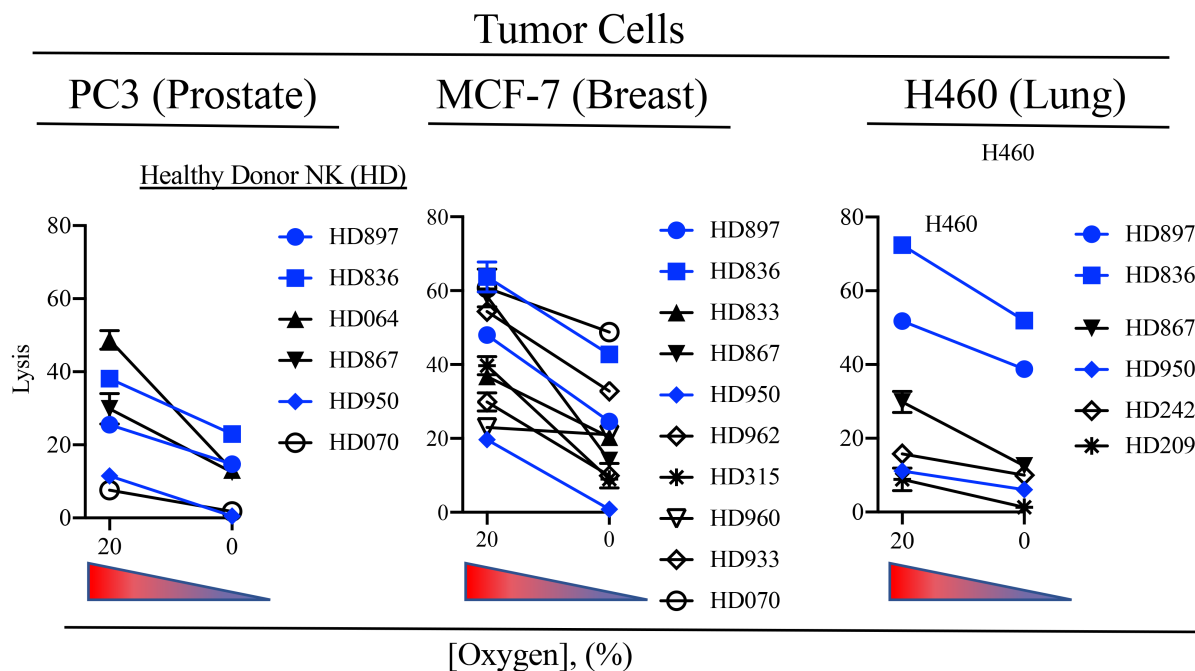


Supplemental Figure 1.



Supplemental Figure S1. Susceptibility of healthy donor NK cells to hypoxia induced functional suppression. Acute hypoxia inhibits killing by healthy donor (HD) NK cells. Prostate (PC3), breast (MCF-7) and lung (H460) cancer cell lines were labeled with ^{111}In and co-incubated with depicted healthy donor NK cells in 20% or 0% oxygen for 5 h at 37°C. ^{111}In release was measured and used to calculate percent lysis of target cells.