Figure S1. Gating strategy of FACS selection. Carcinoma cells sorting according to EMA expression, reflecting lamin A expression. Cells were first selected on a FSC SSC plot. Live cells, negative for live dead, positive for proliferation dye and CD45 nedative were considered as carcinoma cells. Two carcinoma cell populations were obtained for each patient: EMA- and EMA+ carcinoma cells. Only bright EMA+ cells were sorted to increase the specificity of the sorting. To determine EMA positive cells, EMA staining was observed on CD45+ cells (negative for EMA).