

Supplementary Fig. S1. Increased vessel density within muscularis associates with distant metastasis in MIBC. (a) Kaplan-Meier analysis of distant metastasis-free survival in MIBC patients (n = 178) with high or low microvessel density (MVD). (b) Representative images of picric staining and hematoxylin and eosin (H&E) in the indicated mice transplanted with NMI-PDBC (#2-#8) or MI-PDBC cells (#2-#7). Scale bars, 200 μ m. Statistical analysis was performed using Kaplan-Meier method for (a). *** $P < 0.001$.

Supplementary Fig. S1

