

Additional Figure 3. Depletion of TAM by CDL in OUBC

 $1 \times 10^{6}$  of MBT-2 cells were injected into the urinary bladder of 8-10 week old female C3H mice. 2 weeks after tumor cell injection, CDL or CL was intraperitonealy injected to the mice bearing OUBC at every 3 day. 4 weeks after tumor cell injection, the bladders were harvested and immunostained. (**A**) Images showing CD11b<sup>+</sup>/CD68<sup>+</sup> TAM in the CL or CDL treated mice. Scale bars, 100 µm. (**B**) High magnification view showing the depletion of CD11b<sup>+</sup> TAM in CDL treated mice compared to CL treated mice. Scale bars, 100 µm.