

SUPPLEMENTARY FIGURE

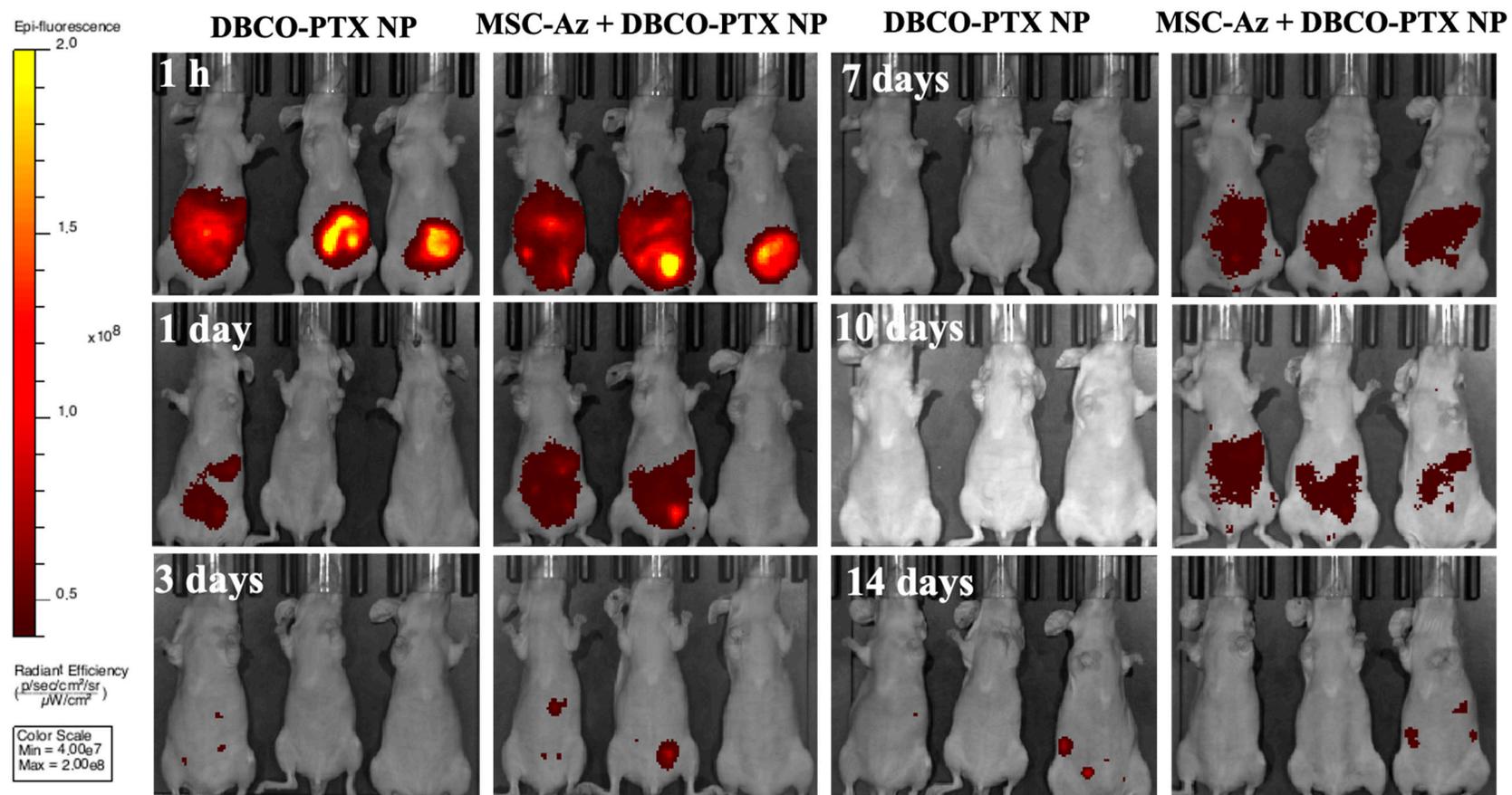


Figure S1. Biodistribution and retention of DBCO-PTX-NIR NP in C200-Luc orthotopic ovarian tumor-bearing mice following intraperitoneal injection of nanoparticles with or without MSC-Az. Representative fluorescence images at different time intervals are shown with the corresponding fluorescence intensity scale [4.0×10^7 – 2.0×10^8 (photons/s)/($\mu\text{W}/\text{cm}^2$)].

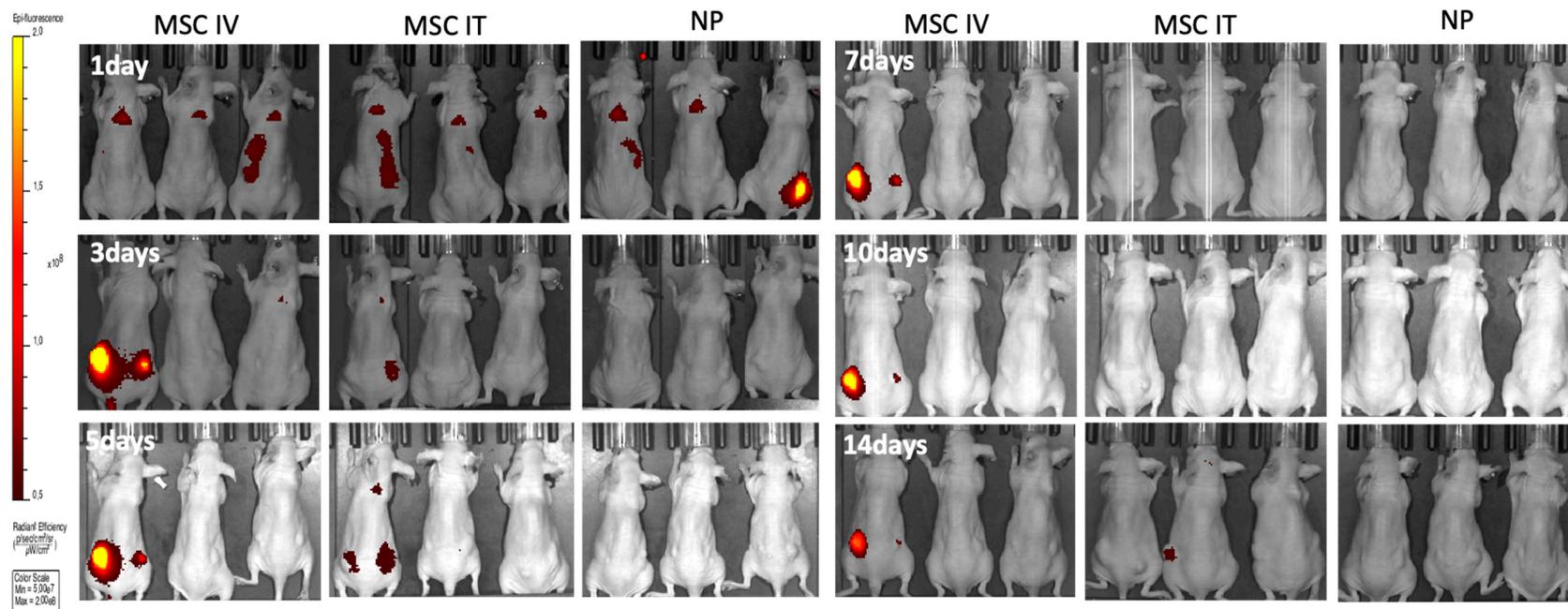


Figure S2. Biodistribution and retention of DBCO-PTX-NIR NP in PDX ovarian tumor model. Representative fluorescence images at different time intervals are shown with the corresponding fluorescence intensity scale [5×10^7 – 2.0×10^8 (photons/s)/($\mu\text{W}/\text{cm}^2$)].