



Figure S2. Volumetric images of mice bearing ovarian and prostate xenografts. Volumetric images of mice bearing (A) ovarian and (B) prostate xenografts were taken at about 3 hours post-injection of SOR-C27-Cy5.5. A 2 mm digital Z-slice was obtained at 3 hours to match the maximal tumor fluorescence. This technique allows discrimination of the tumor fluorescence from the fluorescence observed in kidneys.