



Supplemental Figure 2.

A, Proliferation assay performed on 786-O cells grown in media supplemented with 10% FBS, 10% DLPS, or 10% DLPS and cholesterol (CHOL) (10mg/mL). **B**, Representative photographs of 786-O cells grown in media supplemented with 10% FBS, 10% DLPS, or 10% DLPS and cholesterol (CHOL) (10mg/mL) for 96h. Magnification (x100). **C**, Annexin-V/PI staining and flow cytometry analysis performed on 786-O cells after 96h of incubation in 10% FBS, 10% DLPS, or 10% DLPS and cholesterol (CHOL) (10mg/mL) media (left). Representative annexin-V/PI flow plots of 786-O cells after 96h of incubation in 10% FBS, 10% DLPS, or 10% DLPS and cholesterol (CHOL) (10mg/mL) media (right). **D**, Cholesterol content of 786-O cells grown 10% FBS, 10% DLPS, or 10% DLPS and cholesterol (CHOL) (10mg/mL) media. **E**, Representative photographs of A498, 786-O, HK2 and Caki-2 cells grown in media supplemented with 10% FBS or 10% DLPS for 96h. Magnification (x100). **F**, Annexin-V/PI staining and flow cytometry analysis performed on HK-2 cells after 96h of incubation in 10% FBS or 10% DLPS media. **G**, Proliferation assay performed on Caki-2 cells grown in media supplemented with 10% FBS or 10% DLPS.