Figure A: Western blot analysis of STAT3, VEGF, Survivin, and beta-actin in OSA8 and OSA16 cells treated with Media, Stat3, SCR, and Lipo.

Figure B: Graph showing the percentage of control for Lipo2000, scrambled siRNA, and STAT3 siRNA in OSA8 and OSA16 cells over 96 hours.

Figure C: Bar graph showing Caspase 3,7 Activity (V(mRFU/sec)) in OSA8 and OSA16 cells treated with Media, Lipo, Scr, and STAT3 siRNA.

Figure D: Images showing control, STAT3 siRNA, and Scr siRNA treated cells.