



Figure S3. (**A**) MCF7 and MCF7 Her2^{high} cells (7x 10⁵) grown in zone exclusion insert were exposed to solvent control or MitoTam (0.5 μM) and zone exclusion was inspected after 24h and 48h. Size bar = 100 μm. (**B**) MCF7 Her2^{high} cells were cultured in sphere medium for 7 days, exposed to MitoTam for 24 hours and inspected for cell death by propidium iodide staining. (**C**) MCF7 Her2^{high} cells were cultured in plain sphere medium or in the presence of 0.5 μM MitoTam or pre-treated with 2μM MitoTam (16 h and 2 h) or 15 μM Tamoxifen (2 h) before seeding into sphere medium and imaged after 7 days. Size bar = 100 μm. (**D**) Statistical evaluation of sphere formation shown in **C**, data represent the mean ± SEM of three independent experiments. All images are representative of three independent experiments. The symbol '*' indicates statistically significant difference compared to the control.