



Figure S1. The bright field images of NCI-H23 and CT-26 treated with AMG510 in 2D, the drug doses include 0.001 μ M, 0.005 μ M, 0.01 μ M, 1 μ M. (a) NCI-H23 normoxia. (b) NCI-H23 hypoxia. (c) CT-26 normoxia. (d) CT-26 hypoxia. Scale bar: 200 μ M.