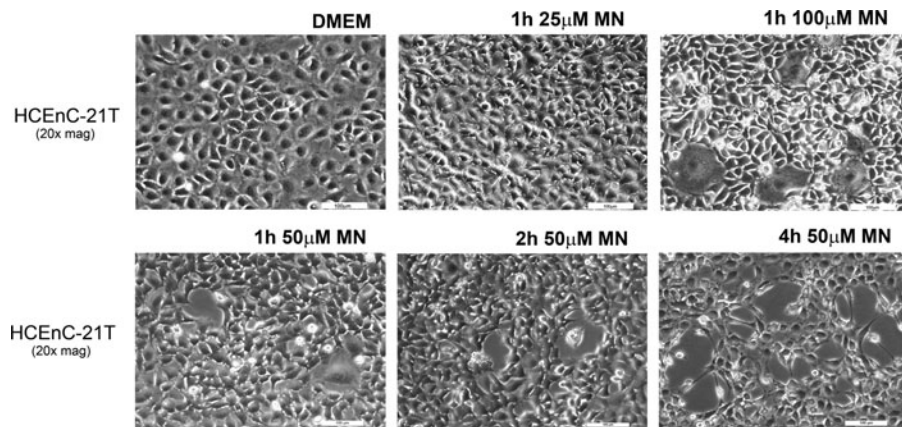


Supplementary Data



SUPPLEMENTARY FIG. S1. Time- and dose-dependent analysis of MN-induced rosette formation. HCEnC-21T cells were treated with various doses of MN at 1 h (*top images*, 50 μ M is seen in the *lower image*). DMEM was the control (basal media, untreated). Time-dependent analysis of rosette formation is shown at 1, 2, and 4 h with 50 μ M MN (*lower images*). Shown are representative images of at least three independent experiments. HCEnC, human corneal endothelial cell; MN menadione.