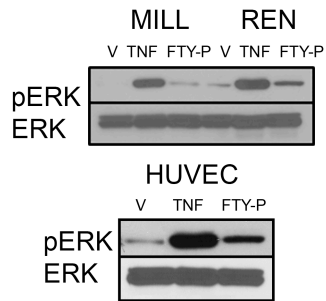


A



B

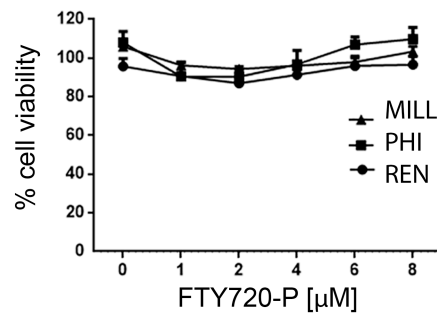


Figure S2. FTY720-P does not affect MM cell survival. (A) Phosphorylation of ERK1/2 in REN, MILL and HUVEC after stimulation with 1 μ M FTY720-P (5 min) was evaluated by immunoblot analysis, as a positive control of drug activity. TNF α (1 ng/ml, 30 min) stimulation was used as a positive control for ERK phosphorylation; total ERK protein levels were detected as loading control. **(B)** MILL, REN and PHI cells were treated with increasing concentrations of phosphorylated FTY720 (FTY720-P) and cell viability was assessed by Alamar Blue assay, upon 48h treatment.