FIGURE S1

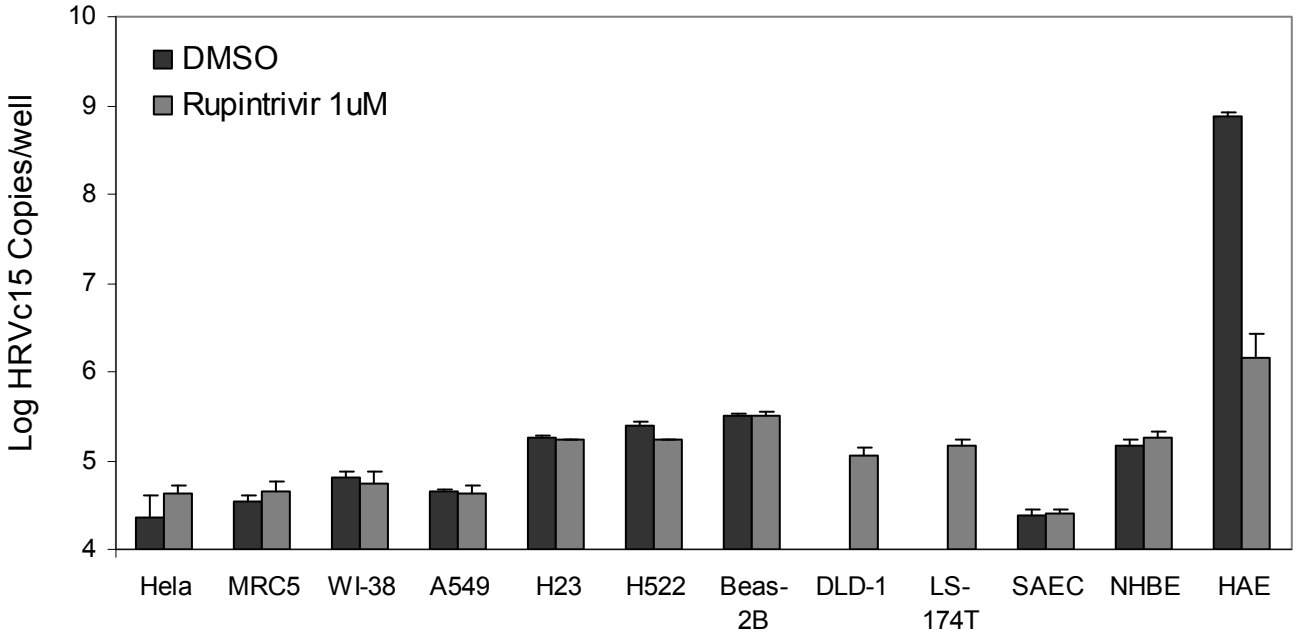

FIG S1. Permissivity of tested cell lines to HRVc15 virus infection. Selected transformed and primary respiratory cell lines were infected with HRVc15 virus ($3.8x10^7$copies) in the presence of 0.5% DMSO or 1uM rupintrivir and incubated for 5-days at 33ºC. Total viral RNA was isolated and analyzed by RT-qPCR. Error bars represent the standard deviation of the mean from triplicate tests.

FIGURE S2

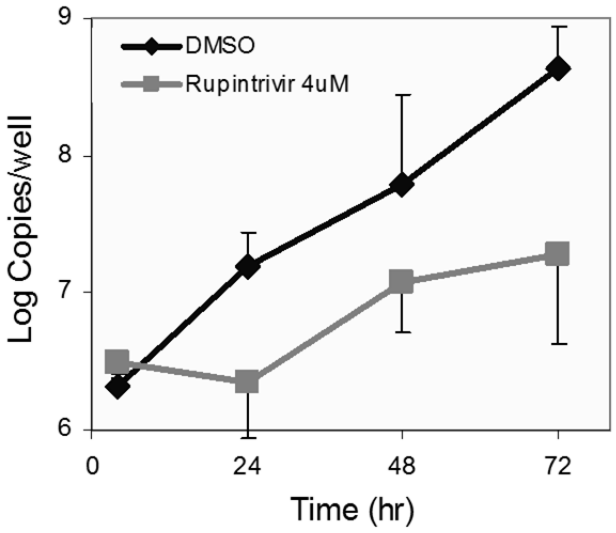

FIG S2. Serial re-infection and growth of HRVc15 virus in HAE cultures. Apical wash from HRVc15-infected HAE culture ($5.4x10^6$copies RNA/well) was collected and used to infect fresh HAE cultures in the presence of 0.5% DMSO or 4uM rupintrivir and incubated at 33ºC. At selected time points, virus shed into the HAE apical mucosa was collected and quantified by RT-qPCR. Error bars represent the standard deviation of the mean from triplicate tests.