

Fig. S1. Immunohistochemical staining of U-CH1 p16 and SF10792 MTAP

(A,B). U-CH1 cell line shows strong and diffuse nuclear and cytoplasmic p16 immunoreactivity (score, 2) (C,D). SF10792 cell line shows weak methylthioadenosine phosphorylase (MTAP) staining (score 0,1)