

Table SI. Comparison in *KRAS* mutation types between tumor and healthy tissues.

Case	Tumor	Healthy tissues (VAF%)
IP	G12V	G12C, 0.10; G12V, 0.04; G12R, 0.00; G12A, 0.00; G12S, 0.11; G12D, 0.56; G13D, 0.25
Non-IP	G12C	G12C, 0.41; G12V, 0.00; G12R, 0.00; G12A, 0.00; G12S, 0.75; G12D, 0.42; G13D, 0.18

IP, interstitial pneumonia; VAF, variant allele frequency.