



NFKB
 WNT/BETA CATENIN
 TGF BETA
 JAK/STAT
 DNA REPAIR
 G2M CHECKPOINT
 APOPTOSIS
 NOTCH SIGNALING
 ADIPOGENESIS
 INTERFERON ALPHA
 INTERFERON GAMMA
 HEDGEHOG SIGNALING
 PI3K/AKT/MTOR
 MTORC1
 E2F
 EMT
 INFLAMMATORY RESPONSE
 FATTY ACID METABOLISM
 OXIDATIVE PHOSPHORYLATION
 GLYCOLYSIS
 ROS
 P53
 IL2/STAT5
 KRAS
 CHROMOSOMAL INSTABILITY
 HYPOXIA
 INVASIVENESS POTENTIAL
 EPIGENETIC STEM CELL
 TNF
 ANGIOGENESIS
 IMMUNE RESPONSE

Patient-01
 Patient-04
 Patient-05
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 Patient-32