

ARUP Labs updates NGS solid tumor panel

November 2018—ARUP Laboratories has added seven new genes to its Solid Tumor Mutation Panel by Next Generation Sequencing. The genes added are *CTNNB1* (beta catenin), *DDR2*, *MAP2K1*, *MTOR*, *NTRK1*, *ROS1*, and *TERT*. This test identifies targeted variants that are useful for prognosis and/or treatment of individuals with solid tumor cancers, including melanoma, gastrointestinal stromal tumor, colorectal, bladder, and hepatocellular carcinomas, at initial diagnosis or in the presence of refractory disease.

[ARUP Labs](#), 801-583-2787