

TEST REPORT

PATIENT

Disease: Colorectal Cancer
Name: John DiLorenzo
Date of birth: 02/06/1964
Sex: Male
Medical record #: 12345

ORDERING PHYSICIAN

Ordering physician: Jessica Brown, MD
Medical facility: NYU Langone
Additional recipient: Mary Ko
Medical faculty ID: 7894
Pathologist: Peter Shah

SPECIMEN

Specimen site: Gastrointestinal
Specimen ID: 3698
Specimen type: Carcinoma of the colon; FFPE sample
Date of collection: 02/26/2019
Specimen received: 02/27/2019

GENOMIC ALTERATIONS DETECTED

TPM3-NTRK1

THERAPEUTIC OPTIONS

Therapy A
Therapy B
Therapy C

PERTINENT NEGATIVES (WILD TYPE)

MET, RET, BRAF, EGFR, KIT

ASSAY METHODOLOGY

Foundation One next-generation sequencing (NGS)-based assay that identifies genomic alterations within hundreds of cancer-related genes

BRAF, v-raf murine sarcoma viral oncogene homolog B1; EGFR, endothelia growth factor receptor; FFPE, formalin-fixed paraffin-embedded; KIT, v-kit Hardy-Zuckerman 4 feline sarcoma viral oncogene homolog; MET, hepatocyte growth factor receptor; NTRK, neurotrophic tropomyosin-related kinases; RET, rearranged during transfection pronto-oncogene; TPM3, tropomyosin 3.