

Date of Birth  
01/01/1950

Sex  
Male

Physician  
Physician Name

Institution  
Medical Center  
#1234567

HRD

Tumor specimen  
Liver, right lobe biopsy  
Case #ABC 123, B1  
Collected on 1/3/2018  
Received on 1/7/2018  
Tumor percentage: 80%  
(post-microdissection)

Normal specimen  
Saliva  
Collected on 1/23/2018  
Received on 1/24/2018

Notes

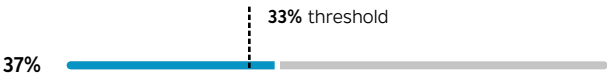
Placeholder

HOMOLOGOUS RECOMBINATION DEFICIENCY STATUS

Positive

HRD status is determined based on the percentage of genome-wide loss of heterozygosity (GWLOH) and/or biallelic loss-of-function alterations in BRCA1 or BRCA2.

Genome-wide Loss of Heterozygosity (LOH)



GENOMIC VARIANTS

To review additional details about the variants listed below, and sequencing results for genes outside of the Homologous Recombination Repair (HRR) pathway, please refer to the associated Tempus|xT report.

Genomic Variants

		Details
<b>BRCA1</b>	c.594-2A>G p.Asp214Gly Splice region variant - LOF NM_007294	44.3% VAF

Variants of Unknown Significance

		Details
ATM	c.5624G>A p.R1875Q Missense variant NM_000051	24.1% VAF