

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

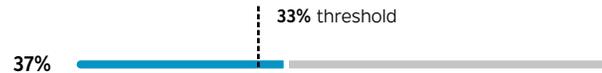
Placeholder

## 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

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

### Variants of Unknown Significance

ATM	c.5624G>A p.R1875Q Missense variant NM_000051
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[Details](#)

24.1% VAF