



## Sample Information

**Patient Name:** 陳秋貴  
**Gender:** Female  
**ID No.:** Q221941691  
**History No.:** 42738534  
**Age:** 62

**Ordering Doctor:** DOC3707G 洪煥程  
**Ordering REQ.:** 0BEFAPJ  
**Signing in Date:** 2021/04/07

**Path No.:** S110-98532  
**MP No.:** BR21015  
**Assay:** Oncomine BRCA1/2 Assay  
**Sample Type:** Blood  
**Date of blood drawing:** 2021/03/29  
**Note:**

## Sample Cancer Type: Ovarian Cancer

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Variant Details

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### Report Highlights

0 Therapies Available  
0 Clinical Trials

## Relevant Ovarian Cancer Variants

Gene	Finding
BRCA1	Not detected
BRCA2	Not detected

## Relevant Biomarkers

No clinically significant biomarkers found in this sample.

## Variant Details

### DNA Sequence Variants

Gene	Amino Acid Change	Coding	Locus	Allele Frequency	Transcript	Variant Effect	ClinVar <sup>1</sup>	Coverage
BRCA2	p.(?)	c.-26G>A	chr13:32890572	99.67%	NM_000059.3	unknown	Benign	3995
BRCA2	p.(=)	c.3396A>G	chr13:32911888	99.72%	NM_000059.3	synonymous	Benign	3992
BRCA2	p.(=)	c.4563A>G	chr13:32913055	99.90%	NM_000059.3	synonymous	Benign	3990
BRCA2	p.(=)	c.6513G>C	chr13:32915005	99.95%	NM_000059.3	synonymous	Benign	3993

<sup>1</sup> Based on Clinvar version 20180225

## Variant Details (continued)

### DNA Sequence Variants (continued)

Gene	Amino Acid Change	Coding	Locus	Allele Frequency	Transcript	Variant Effect	ClinVar <sup>1</sup>	Coverage
BRCA2	p.(=)	c.7242A>G	chr13:32929232	99.52%	NM_000059.3	synonymous	Benign	3997
BRCA2	p.(V2466A)	c.7397T>C	chr13:32929387	99.62%	NM_000059.3	missense	Conflicting interpretations of pathogenicity	3996

<sup>1</sup> Based on Clinvar version 20180225

## Signatures

Testing Personnel:

Laboratory Supervisor:

Pathologist: