



Sample Information

Patient Name: 張翠紅
Gender: Female
ID No.: P200788148
History No.: 46385960
Age: 63

Ordering Doctor: DOC8470A 呂宛頤
Ordering REQ.: 0AXDYEG
Signing in Date: 2020/10/14

Path No.: S109-89738
MP No.: BR20004
Assay: Oncomine BRCA1/2 Assay
Sample Type: FFPE
Block No.: S109-32739H
Percentage of tumor cells: 70%
Note:

Sample Cancer Type: Other Solid Tumor

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Report Highlights

0 Therapies Available
 0 Clinical Trials

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 ¹	Coverage
BRCA2	p.(?)	c.-26G>A	chr13:32890572	15.35%	NM_000059.3	unknown	Benign	2000
BRCA2	p.(=)	c.3396A>G	chr13:32911888	15.98%	NM_000059.3	synonymous	Benign	1984
BRCA2	p.(=)	c.3807T>C	chr13:32912299	82.63%	NM_000059.3	synonymous	Benign	1998
BRCA2	p.(=)	c.4563A>G	chr13:32913055	100.00%	NM_000059.3	synonymous	Benign	1996
BRCA2	p.(=)	c.6513G>C	chr13:32915005	99.65%	NM_000059.3	synonymous	Benign	1982
BRCA2	p.(=)	c.7242A>G	chr13:32929232	16.36%	NM_000059.3	synonymous	Benign	1999
BRCA2	p.(V2466A)	c.7397T>C	chr13:32929387	99.90%	NM_000059.3	missense	Conflicting interpretations of pathogenicity	2000

¹ Based on Clinvar version 20180225



Variant Details (continued)

DNA Sequence Variants (continued)

Gene	Amino Acid Change	Coding	Locus	Allele Frequency	Transcript	Variant Effect	ClinVar ¹	Coverage
BRCA2	p.(G2508S)	c.7522G>A	chr13:32930651	13.81%	NM_000059.3	missense	Conflicting interpretations of pathogenicity	1999
BRCA1	p.(K110R)	c.329A>G	chr17:41256251	2.52%	NM_007300.3	missense		1985

¹ Based on Clinvar version 20180225



Signatures

Testing Personnel:

Laboratory Supervisor:

Pathologist: