



Sample Information

Patient Name: 余銘珠
Gender: Female
ID No.: D220852104
History No.: 33403031
Age: 56

Ordering Doctor: DOC6379G 李宛靜
Ordering REQ.: 0CHHTRB
Signing in Date: 2023/03/16

Path No.: M112-00043
MP No.: MY23015
Assay: Oncomine Myeloid Assay
Sample Type: Bone Marrow
Bone Marrow Aspirating Date: 2023/03/14

Reporting Doctor: DOC5444B 楊靜芬 (Phone: 8#5444)

Note:

Sample Cancer Type: Myeloid/Lymphoid Neoplasms with Eosinophilia

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Relevant Myeloid/Lymphoid Neoplasms with Eosinophilia Variants

Gene	Finding
FGFR1	None detected
JAK2	None detected
PDGFRA	None detected
PDGFRB	None detected

Relevant Biomarkers

No clinically significant biomarkers found in this sample.

Variants (Exclude variant in Taiwan BioBank with >1% allele frequency)

DNA Sequence Variants								
Gene	Amino Acid Change	Coding	Variant ID	Locus	Allele Frequency	Transcript	Variant Effect	Coverage
RB1	p.(A603T)	c.1807G>A	.	chr13:49027240	48.12%	NM_000321.2	missense	1999

Signatures

Testing Personnel:

Laboratory Supervisor:

Pathologist: