



Sample Information

Patient Name: 郭俊詒  
Gender: Male  
ID No.: V120208752  
History No.: 18936555  
Age: 62  
  
Ordering Doctor: DOC8047D 徐蒹葭  
Ordering REQ.: 0CJSKKW  
Signing in Date: 2023/04/21

Path No.: M112-00076  
MP No.: MY23023  
Assay: Oncomine Myeloid Assay  
Sample Type: Bone Marrow  
Bone Marrow Aspirating Date: 2023/04/17

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

Note:

Sample Cancer Type: Myelodysplastic Syndrome

Table of Contents	Page	Report Highlights
Variants (Exclude variant in Taiwan BioBank with >1% allele frequency)	2	0 Therapies Available 0 Clinical Trials

Relevant Myelodysplastic Syndrome Variants

Gene	Finding	Gene	Finding
ASXL1	None detected	NPM1	None detected
BCOR	None detected	NRAS	None detected
CBL	None detected	NUP214	None detected
CREBBP	None detected	RUNX1	None detected
ETV6	None detected	SF3B1	None detected
EZH2	None detected	SRSF2	None detected
FLT3	None detected	STAG2	None detected
GATA2	None detected	TP53	None detected
IDH2	None detected	U2AF1	None detected
KIT	None detected	WT1	None detected
KMT2A	None detected	ZRSR2	None detected
MECOM	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
IKZF1	p.(A79=)	c.237G>A	.	chr7:50444307	48.00%	NM_006060.6	synonymous	2000