



Sample Information

Patient Name: 柏以德  
Gender: Male  
ID No.: A800059231  
History No.: 44772589  
Age: 56

Ordering Doctor: DOC6496F 盧佩姁  
Ordering REQ.: OCTGHJQ  
Signing in Date: 2023/11/16

Path No.: M112-00291  
MP No.: MY23073  
Assay: Oncomine Myeloid Assay  
Sample Type: Bone Marrow  
Bone Marrow Aspirating Date: 2023/11/09

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

Note:

Sample Cancer Type: Acute Myeloid Leukemia

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

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
TP53	p.(R267Q)	c.800G>A	.	chr17:7577138	3.30%	NM_000546.5	missense	2000
CEBPA	p.(T230=)	c.690G>T	.	chr19:33792631	53.67%	NM_004364.4	synonymous	1446
RUNX1	p.(L56S)	c.167T>C	.	chr21:36259324	49.95%	NM_001754.4	missense	1994