

Study Number:	AAML0531			
NCT #:	NCT00372593			
Dataset #:	D3			
PMID #:	31113932			
Comments	<p>Blanks represent missing data or not applicable for analyses.</p> <p>Data can be used to approximate published study findings, but exact reproduction of previous manuscripts may not be possible in some cases (e.g., when data must be modified for de-identification purposes or have undergone further data cleaning).</p> <p>Patients with a single allele listed in the <i>ABCB1</i> SNP variables are homozygous for that genotype.</p>			
Variable Number	Variable Name	Variable Type	Label	Note
1	USI	Char	Universal Specimen Identifier	
2	sex	Char	Gender	
3	treatArm	Char	Treatment Arm	
4	race_	Char	Race Category	
5	PT_Biosample_Elig	Char	Eligible Patient with consented biosample Yes = Eligible patients with consented biosample	
6	rs2235033	Char	rs2235033 genotype	
7	rs1045642	Char	rs1045642 genotype	
8	rs1128503	Char	rs1128503 genotype	
9	rs1922242	Char	rs1922242 genotype	
10	rs1922240	Char	rs1922240 genotype	
11	rs1989830	Char	rs1989830 genotype	
12	rs2235015	Char	rs2235015 genotype	
13	rs2032582	Char	rs2032582 genotype	
14	rs2235040	Char	rs2235040 genotype	
15	rs3842	Char	rs3842 genotype	
16	rs9282564	Char	rs9282564 genotype	
17	rs2229107	Char	rs2229107 genotype	
18	rs12459419	Char	rs12459419 genotype	
19	PT_Analysis	Char	Patient in Outcome Analysis Yes = patients in the analysis	
20	flt3	Char	FLT3/ITD Mutation	
21	cebpa	Char	CEBPA Mutation	
22	npm	Char	NPM Mutation	
23	risk_group	Char	Risk Group	
24	cr1	Char	Course 1 Remission Status (CR - Complete Remission) Not in CR = Not in Complete Remission In CR = In Complete Remission	

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Variable Number	Variable Name	Variable Type	Label	Note
25	hsct	Char	HSCT status No = No Stem Cell Transplant Yes = Stem Cell Transplant	
26	cd33	Char	CD33 Expression, Q1 vs Q2-4	
27	osi	Num	Overall Survival from study entry indicator	0-censor, 1-event
28	yrsos	Num	Years to overall survival from study entry	
29	efsi	Num	Event-free survival from study entry indicator	0-censor, 1-event
30	yrsefs	Num	Years to event-free survival from study entry	
31	dfsi1	Num	Disease-free survival from end of Course 1 indicator	0-censor, 1-event
32	yrsdfs1	Num	Years to disease-free survival from end of Course 1	
33	rri1	Num	Relapse Risk from end of Course 1 indicator	0-censor, 1-primary event 2-competing event
34	yrsrr1	Num	Years to relapse risk from end of Course 1	