

Blanks represent missing data or not applicable for analyses: Variable 15 - 26 : not applicable to ineligible patients on AAML0631 Variable 28 - 46 : not applicable to ineligible patients on AAML0631				
<i>For various reasons, data may contain slight discrepancies from that reported in the publication.</i>				
Variable number	Variable name	Variable Type	Label	Note
1	USI	Character	USI	
2	stratum_	Character	Risk Group	
3	consort_elig	Character	Eligibility	
4	consort_p1	Character	Induction 1 response	
5	consort_p2_c1	Character	Consolidation 1 cycle 1 response	
6	consort_p2_c2	Character	Consolidation 1 cycle 2 response	
7	consort_p3	Character	Consolidation 2 response	
8	consort_p4	Character	Consolidation 3 response	
9	consort_p5	Character	Consolidation 4 response	
10	consort_maint	Character	Maintenance response	
11	aplfdx_	Character	Is patient newly diagnosed with APL differentiation syndrome?	
12	ptcdiag_	Character	Is patient newly diagnosed with PTC (Pseudotumor Cerbi)?	
13	dosered_	Character	Were there any dose reductions/temporary holding of ATRA due to toxicity?	
<b>14</b>	<b>PT_character</b>	<b>Character</b>	<b>Patients in the Baseline Characteristics, N=101</b>	
15	sex	Character	sex	
16	ageyr	Numeric	Age in years at diagnosis	
17	Race_	Character	Race	
18	Ethnicity_	Character	Ethnicity	
19	T1517_One_Complexity	Character	t15;17, with one complexity	
20	Cytog_Complexity	Character	Cytogenetic complexity	
21	M3v	Character	M3v mutation	
22	ECOG_Score	Character	ECOG Score/WHO performance status (PS)	
23	wbc	Numeric	WBC x 1000/micro liter	
24	Platelet	Numeric	Platelet count x 1000/micro liter	
25	LumbarPuncture	Character	Lumbar Puncture	
26	LP_CSF	Character	CSF specimen	
<b>27</b>	<b>PT_Outcome</b>	<b>Character</b>	<b>Patients in the Outcome Analysis, N=101</b>	
28	Surv_OnStudy	Character	Survival Outcome from Study Entry	
29	Surv_Cons1	Character	Survival Outcome from End of Consolidation 1	

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Variable number	Variable name	Variable Type	Label	Note
30	yrsfup	Numeric	Years of Follow up	
31	yrsos	Numeric	Years to overall survival from study entry	
32	osi	Numeric	Overall Survival from study entry indicator	0-censor, 1-death
33	yrsefs	Numeric	Years to event free survival from study entry	
34	efsi	Numeric	Event free survival from study entry indicator	0-censor, 1-event
35	yrsdfs2c2	Numeric	Years to disease free survival from end of Consolidation 1	
36	dfsi2c2	Numeric	Disease free survival from end of Consolidation 1 indicator	0-censor, 1-event
37	yrsrr2c2	Numeric	Years to relapse risk from end of Consolidation 1	
38	rri2c2	Numeric	Relapse Risk from end of Consolidation 1 indicator	0-censor, 1-relapse, 2-competing events (Death without Relapse, SMN)
39	Death_	Character	Death	
40	death_t	Character	Death Timepoint	
41	death_cause	Character	Death Reason	
42	Relapse_	Character	Relapse Reason	
43	Relapse_t	Character	Relapse Timepoint	
44	SMN_	Character	Secondary malignancy	
45	p1cr	Character	Induction 1 Remission Status	
46	RQPCR_Cons3_SR	Character	RQPCR Consolidation 3 Remission Status for Standard Risk patients	
47	RP1	Character	Any response from Induction 1?	
48	AE_RP1	Character	Any AE in Induction 1?	
49	RP2c1	Character	Any response from Consolidation 1 cycle 1?	
50	AE_RP2c1	Character	Any AE in Consolidation 1 cycle 1?	

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Variable number	Variable name	Variable Type	Label	Note
51	RP2c2	Character	Any response from Consolidation 1 cycle 2?	
52	AE_RP2c2	Character	Any AE in Consolidation 1 cycle 2?	
53	RP3	Character	Any response from Consolidation 2?	
54	AE_RP3	Character	Any AE in Consolidation 2?	
55	RP4	Character	Any response from Consolidation 3?	
56	AE_RP4	Character	Any AE in Consolidation 3?	
57	RP5	Character	Any response from Consolidation 4?	
58	AE_RP5	Character	Any AE in Consolidation 4?	
59	RPM	Character	Any response from Maintenance?	
60	AE_RPM	Character	Any AE in Maintenance?	