Study Number	AAML1331
NCT #	NCT02339740
Dataset #	D1
PMID #	34762093

Comments: Blanks represent missing data or not applicable for analyses.
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Variable Number	Variable Name	Type	Label	Notes
1	USI	Char	Universal Specimen Identifier	
2	STRATUM	Char	AAML1331 Risk Group Stratum	
3	PCR_Exclusion	Char	Patient exclusion by not having PCR Positive	
4	P1_TRT	Char	Course 1 Therapy (Induction)	
5	P1_TRT_End	Char	Off (study/therapy) Reason (Induction)	
6	P1_WD_REASON	Char	Withdrew Reason (Induction)	
7	P2_TRT	Char	Course 2 Therapy (Consolidation Cycle 1)	
8	P2_TRT_End	Char	Off treatment Reason (Consolidation Cycle 1)	
9	P2_WD_REASON	Char	Withdrew Reason (Consolidation Cycle 1)	
10	P3_TRT	Char	Course 3 Therapy (Consolidation Cycle 1)	
11	P3_TRT_End	Char	Off treatment Reason (Consolidation Cycle 2)	
12	P3_WD_REASON	Char	Withdrew Reason (Consolidation Cycle 2)	
13	P3_end_Remission	Char	Remission Status (Consolidation Cycle 2)	
14	P4_TRT	Char	Course 4 Therapy (MRD Positive Consolidation)	
15	P5_TRT	Char	Course 5 Therapy (Consolidation Cycle 3)	
16	P5_TRT_End	Char	Off treatment Reason (Consolidation Cycle 3)	
17	P5_WD_REASON	Char	Withdrew Reason (Consolidation Cycle 3)	
18	P6_TRT	Char	Course 6 Therapy (Consolidation Cycle 4)	
19	Fup_Stats	Char	Follow Up Status	
20	Race_cat_	Char	Race Category	
21	Sex	Char	Sex	
22	ethn_cat	Char	Ethnicity	
23	APLTYPE	Char	APL morphology (M3v)	

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24	Cyto_Complex	Char	Cytogenetic Complexity, t(15;17) with/without other Abnormalities	
25	ageyrs	Num	Age in Years	
26	ECOG	Char	ECOG Performance Status	
27	perifplt	Num	Peripheral platelet count (x1000/MicroLitter)	
28	wbc1	Num	White blood cell (WBC) Count (x1000/MicroLitter), at Diagnosis	
29	p1wbc	Num	Peripheral WBC Count (x1000/MicroLitter), Induction	
30	p1dys	Num	Course length in Days (Induction)	
31	p1ptcdx	Char	Was the patient diagnosed with pseudotumor cerebri during this reporting period? (Induction)	
32	p2ptcdx	Char	Was the patient diagnosed with pseudotumor cerebri during this reporting period? (Consolidation Cycle 1)	
33	p6ptcdx	Char	Was the patient diagnosed with pseudotumor cerebri during this reporting period? (Consolidation Cycle 4)	
34	osi	Num	Overall Survival (OS) beginning from study entry	0=censored, 1=death
35	yrsos	Num	Years to OS from study entry	
36	efsi	Num	Event Free Survival (EFS) beginning from study entry	0=censored, 1=EFS event
37	yrsefs	Num	Years to EFS from study entry	
38	rri1	Num	Relapse Risk (RR1) from End of Course 1 with Complete Remission indicator	0=censored, 1=relapse or induction failure, 2=competing event- death as first event
39	yrsrr1	Num	Years Relapse Risk (RR1) from End of Course 1 with Complete Remission	
40	Death_Ind	Char	Induction Death	

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41	dys_from_end_trt	Num	Follow Up Days from End of the Therapy	
42	CNSEVAL	Char	Was Central Nervous System (CNS) status evaluated prior to enrollment?	
43	CNSSTAT	Char	CNS Status	
44	Post_SCT	Char	Post Stem Cell Transplant Treatment	
45	CNS_Hemo	Char	CNS Hemorrhage	
46	ATRA_TRT	Char	Did patient receive pre-treatment with ATRA prior to administration of protocol therapy?	
47	Ind_Bleed_Thromb	Char	Did patient experienced significant bleeding or thrombosis event? (Induction)?	
48	DS_Tot	Char	Differential Syndrome (DS)	
49	p1dysds	Num	Duration (Days) of treatment with dexamethasone therapy among patients with differentiation syndrome	
50	p1symp01	Num	Symptoms of DS - Respiratory distress	
51	p1symp02	Num	Symptoms of DS - Hypoxemia	
52	p1symp03	Num	Symptoms of DS - Fever	
53	p1symp04	Num	Symptoms of DS - Erythematous rash	
54	p1symp05	Num	Symptoms of DS - Pulmonary infiltrates	
55	p1symp06	Num	Symptoms of DS - Pleural effusion	
56	p1symp07	Num	Symptoms of DS - Pericardial effusion	
57	p1symp08	Num	Symptoms of DS - Weight gain	
58	p1symp09	Num	Symptoms of DS - Peripheral edema	
59	p1symp10	Num	Symptoms of DS - Acute renal failure	
60	p1symp11	Num	Symptoms of DS - Congestive heart failure	
61	p1symp12	Num	Symptoms of DS - Hypotension	
62	p1dyshosp	Num	Days in Hospital (Induction)	

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63	p1dysicu	Num	Days in ICU (Induction)	
64	p2dyshosp	Num	Days in Hospital (Consolidation 1)	
65	p2dysicu	Num	Days in ICU (Consolidation 1)	
66	p3dyshosp	Num	Days in Hospital (Consolidation 2)	
67	p3dysicu	Num	Days in ICU (Consolidation 2)	
68	p5dyshosp	Num	Days in Hospital (Consolidation 3)	
69	p5dysicu	Num	Days in ICU (Consolidation 3)	
70	p6dyshosp	Num	Days in Hospital (Consolidation 4)	
71	p6dysicu	Num	Days in ICU (Consolidation 4)	