

Study Number:	AGCT0132		
NCT #:	NCT00053352		
Dataset #:	NCT00053352-D2		
PMID #:	28240974		
Subgroup (if applicable)	Intermediate-risk patients		
Blanks represent missing data or not applicable for analyses. For various reasons, data may contain slight discrepancies from that reported in the publication.			
Variable Number	Variable Name	Type	Label
1	USI	Character	Universal Specimen Identifier (USI)
2	STUDYGRP2_P	Character	Identifies Study Group
3	STRATG	Character	Initial risk group
4	AGE	Numeric	Age (years)
5	AGE_P	Character	Age (years): <11 vs 11+
6	SEX	Character	Sex
7	RACE	Character	Race
8	SITEV2	Character	Site
9	STAGE_P	Character	Stage
10	TMRHX_IS_P	Character	Histology
11	INITIAL_AFP_NORMV2	Character	Initial Alpha-fetoprotein at diagnosis: Not Elevated vs Elevated
12	INITIAL_AFP_P	Character	Initial Alpha-fetoprotein level (ng/mL): <10K vs 10K+
13	INITIAL_HCG_P	Character	Initial Beta-Human chorionic gonadotropin at diagnosis: Not Elevated vs Elevated
14	SITENSTAGE	Character	Site, stage
15	TIMEy_EFS	Numeric	Event-free survival time from enrollment (years)
16	EVENT_EFS	Numeric	Event-free event status from enrollment (0=Censor / 1=Event)
17	TIMEy_OS	Numeric	Overall survival time from enrollment (years)
18	EVENT_OS	Numeric	Overall survival status (0=Censor / 1=Event)
19	EFSTYPE_P	Character	Type of 1st EFS Event
20	TIMEy_SMN	Numeric	Time to Second malignancy from enrollment (years)
21	SMN	Character	Second malignancy
22	DEATHRSN	Character	Primary cause of death
23	INDUCTION	Character	Received Induction

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Variable Number	Variable Name	Type	Label
24	CONSOLIDATION	Character	Received Consolidation
25	POST_EVENT_SURVIVAL	Numeric	Indicates patients used for post-event survival analysis (1=Yes)
26	TIMEy_POST	Numeric	Post-event survival time from time of relapse (years)
27	EVENT_POST	Numeric	Post-event survival status from time of relapse (0=Censor / 1=Event)