Study Number:	ANBL0532
NCT #:	NCT00567567
Dataset #:	D1
PMID #:	31454045
Comments:	Blanks or "." represent missing data or not applicable for analyses, unless otherwise specified. 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). Note that histology reported in Table 1 of the manuscript is incorrectly accounted for in the "All Patients" column and the footnote for Table 3.

Variable Number	Variable Name	Variable Type	Label	Notes
1	usi	Char	ID	Patient identifier and primary key
2	eligible	Char	Eligible	Study eligibility flag
3	ptreceivestemcellxplan	Char	Received transplant 1	Source data from the forms submitted by the patient's institution. Yes or No, blanks represent no report of first transplant.
4	ptreceivestemcellxplan_1	Char	Received transplant 2	Source data from the forms submitted by the patient's institution. Yes or No, blanks represent no report of second transplant.
5	histology_VTB	Char	Histology	1-Favorable; 2-Unfavorable; .=Unknown/Missing. Histology was incorrectly reported in Table 1 of the manuscript for the "All Patients" column and the footnote for Table 3.
6	age547_VTB	Char	Age category	<547 days old at diagnosis; >=547 days old at diagnosis
7	mycnx_VTB	Char	Patient's MYCN	Amplified or Not Amplified; or .=Missing. When calculating MYCN in the nonrandomized patients found in the Characteristics of Study Patients section, do not include the patients that underwent callback (patients non-randomly assigned to single transplant).
8	SEX_TXT_VTB	Char	Patient's gender	M=Male; F=Female

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Variable Number	Variable Name	Variable Type	Label	Notes
9	age_mo_dx	Num	Age at diagnosis	Units: Months
10	scens	Num	Overall Survival event flag	0=censor; 1=death
11	immunotherapy	Char	Immunotherapy	Flag for enrollment onto immunotherapy treatment on ANBL0032 or ANBL0931.
12	treatment_text	Char	Treatment arm	Not Randomized Treatment:10-Single; Randomized Treatment:10-Single; Randomized Treatment:20-Tandem
13	respatrp1	Char	Response after cycle 2 induction chemotherapy	CR/VGPR/PR=at least Partial Response; NR/MR=No/Mixed Response; PD= Progressive Disease; .= not evaluated or missing
14	respatrp2	Char	Response after induction therapy	CR/VGPR= Complete/Very Good Partial Response; PR= Partial Response; NR/MR= No /Mixed Response; PD= Progressive Disease; .= not evaluated or missing
15	r1	Num	Infection	1=condition present; .= no known occurrence of condition
16	r2	Num	Mucosal	1=condition present; .= no known occurrence of condition
17	r3	Num	Kidney	1=condition present; .= no known occurrence of condition
18	r4	Num	Cardiac	1=condition present; .= no known occurrence of condition

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Subgroup: (if applicable)	Not Applicable
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Variable Number	Variable Name	Variable Type	Label	Notes
19	r5	Num	Respiratory	1=condition present; .= no known occurrence of condition
20	r6	Num	Bilirubin increased	1=condition present; .= no known occurrence of condition
21	r7	Num	Alanine aminotransferase or aspartate aminotransferase increased	1=condition present; .= no known occurrence of condition
22	r8	Num	Sinusoidal obstructive syndrome (SOS)	1=condition present; .= no known occurrence of condition
23	r10	Num	Thrombotic thrombocytopenic purpura related symptoms	1=condition present; .= no known occurrence of condition
24	r11	Num	Encephalopathy	1=condition present; .= no known occurrence of condition
25	r12	Num	Hypertension	1=condition present; .= no known occurrence of condition
26	r13	Num	Vascular disorders	1=condition present; .= no known occurrence of condition
27	r14	Num	Hemolysis	1=condition present; .= no known occurrence of condition
28	r15	Num	Blood and lymphatic system disorders	1=condition present; .= no known occurrence of condition
29	r16	Num	Sepsis	1=condition present; .= no known occurrence of condition
30	r9	Num	Severe SOS	1=condition present; .= no known occurrence of condition

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Variable Number	Variable Name	Variable Type	Label	Notes
31	jpid	Num	Induction toxic death	1=condition present; .= no known occurrence of condition
32	jptd	Num	Consolidation toxic death	1=condition present; .= no known occurrence of condition
33	consolidation	Num	Numeric consolidation flag	0=no record for the consolidation reporting period;1=patient has a record for the consolidation reporting period. Table 2 of the manuscript is limited to patients that had a consolidation reporting period.
34	nt	Num	Number of transplants received	0;1; or 2. Not intended to match the source data provided in variables ptreceivestemcellxplan and ptreceivestemcellxplan_1.
35	eefscens	Num	Neuroblastoma event flag (from enrollment)	0=censor; 1=event
36	estime	Num	Time to Overall Survival flag (from enrollment)	Units=days
37	eefstime	Num	Time to neuroblastoma event flag (from enrollment)	Units=days
38	refscens	Num	Neuroblastoma event flag (from randomization)	0=censor; 1=event
39	rstime	Num	Time to Overall Survival flag (from randomization)	Units=days
40	refstime	Num	Time to neuroblastoma event flag (from randomization)	Units=days

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Variable Number	Variable Name	Variable Type	Label	Notes
41	istime	Num	Time to Overall Survival flag (from start of immunotherapy)	Units=days
42	iefscens	Num	Neuroblastoma event flag (from start of immunotherapy)	0=censor; 1=event
43	iefstime	Num	Time to neuroblastoma event flag (from start of immunotherapy)	Units=days
44	stage	Char	INSS disease stage	INSS stage 1 or 2; INSS stage 3; INSS stage 4; INSS stage 4s
45	toxic_death_detail	Char	Toxic death	Details related to the patient's toxic death (if applicable).
46	progtohr	Char	Progression to high-risk neuroblastoma	Used in the Characteristics of Study Patients section to identify patients who progressed to high-risk from non-high-risk disease without intervening chemotherapy.
47	preconprog	Char	Disease progression prior to consolidation and after initial recording of response	Used in the Characteristics of Study Patients section to identify patients who initially were considered to have a disease response at the end of induction and had disease progression prior to consolidation.
48	tx_complete	Char	Randomized treatment completion	Used in the manuscript Abstract; not to be confused with discontinuation of randomized therapy. A patient may discontinue therapy and be considered to have completed treatment if there was a study event/outcome.

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Variable Number	Variable Name	Variable Type	Label	Notes
49	CONSORT_txc	Char	CONSORT grouping	Used to recreate CONSORT Diagram (Figure 1).
50	CONSORT_rsn_excluded	Char	CONSORT reason excluded from randomization	Used to recreate CONSORT diagram (Figure 1).
51	CONSORT_RSN_DISCONT_TX	Char	CONSORT reason patient discontinued randomized therapy	Used to recreate CONSORT diagram (Figure 1). Discontinuation of randomized treatment not to be confused with completion of randomized treatment.
52	CONSORT_FOOTNOTE_B	Char	Discontinued protocol therapy after receiving the allocated intervention	Used to flag patients identified in CONSORT diagram (Figure 1) footnote b.
53	prev_eoi_resp	Char	Previous end of induction response	Previous end of induction response prior to progressive disease among randomized patients.
54	rsninelig	Char	Reason for ineligibility	Used in CONSORT diagram (Figure 1)
55	prim_site_cat	Char	Primary site of disease	
56	LOST	Char	Lost to follow-up	