

Data dictionary for NCT00093470-D1

This data set corresponds to data presented in the following article (PMID 34773794):

Luger SM, Wang VX, Rowe JM, Litzow MR, Paietta E, Ketterling RP, Lazarus H, Rybka WB, Craig MD, Karp J, Cooper BW. Tipifarnib as maintenance therapy did not improve disease-free survival in patients with acute myelogenous leukemia at high risk of relapse: Results of the phase III randomized E2902 trial. *Leukemia Research*. 2021 Dec 1;111:106736.

This file contains patient-level clinical data. Blanks or NA indicate missing value. 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).

Variable	Description	Value
blindID	De-identified patient ID	Integer up to 7 digits
gender	gender	Male, Female
race	race	White, Black, Asian
age	age in years at enrollment	integer
ps	ECOG performance status at enrollment	0, 1, 2
remnum	number of remissions at enrollment	1, 2, 3, 4
postremtx	post-remission therapy for current remission	Auto transplant, Chemotherapy, None
auto	auto transplant in prior remission	Yes, No
allo	allo transplant in prior remission	Yes, No
cytorisk	cytogenetic risk	Favorable, Indeterminate, Intermediate, Unfavorable
elig	eligibility	Yes, No
arm	treatment arm	A=tipifarnib, B=observation
start	started protocol therapy	Yes, No
dose	initial dose in mg BID	300, 400
dfstime	disease-free survival time in months	decimal
dfsstat	disease-free survival status	0=censor, 1=event
survtime	survival time in months	decimal
survstat	survival status	0=alive, 1=dead
strat1	stratification factor (remission status)  Note: In protocol addendum #4, the stratification factor was revised from "first CR > 6 months vs. other" ( <i>strat3</i> ) to "first remission vs. greater than first remission" ( <i>strat1</i> ).	1=first remission, 2=greater than first remission (from 14 <sup>th</sup> patient on; post-addendum #4)
strat2	stratification factor (remission therapy)	1=consolidation, 2=none
strat3	stratification factor (remission status)	1=first CR > 6 months, 2=other (first 13 patients; pre-addendum #4)
ncyc	number of cycles of treatment	integer

offreas	reason off treatment (arm A) or observation (arm B)	text string
dosereduc	dose reduced	Yes, No