

Study Number:		ACCL0933	
NCT #:		NCT01307579	
Dataset #:		NCT01307579-D2	
PMID #:		31688884	
E-publication date		November 5, 2019	
Comments:		Blanks represent missing data or not applicable for analyses. 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 Number	Variable Name	Type	Label
1	USI	Character	Universal Specimen Identifier (USI)
2	STRATUM	Character	Stratum
3	TX	Character	Treatment
4	AGE	Numeric	Age at time of enrollment (years)
5	SEX_P	Character	Sex
6	RACE_CAT	Character	Race
7	ETHNIC_CAT	Character	Ethnicity
8	AML TYP	Character	AML Type
9	AMLPROT1STV2	Character	AML Protocol Therapy
10	ORGNMG	Character	Organism Type
11	ORGNM_P	Character	Organism Name
12	TXID	Numeric	Treatment (10=Caspofungin / 20=Fluconazole)
13	PPIFITIME	Numeric	Time to Event in months (Proven/Probable IFI)
14	PPIFIEVENT	Numeric	Event (0=Censored; 1=Proven/Probable IFI)
15	CRPPIFITIME	Numeric	Time for Competing Risk analysis in months (Proven/Probable IFI)
16	CRPPIFIEVENT	Numeric	Competing Events for Proven/Probable IFI (0=Censored; 1=PP; 2+=Competing Events)
17	PPPIFITIME	Numeric	Time to Event in months (Proven/Probable/Possible IFI)
18	PPPIFIEVENT	Numeric	Event (0=Censored; 1=Proven/Probable/Possible IFI)
19	CRPPPITIME	Numeric	Time for Competing Risk analysis in months (Proven/Probable/Possible IFI)
20	CRPPPIFIEVENT	Numeric	Competing Events for Proven/Probable/Possible IFI (0=Censored; 1=PPP; 2+=Competing Events)
21	PPIATIME	Numeric	Time to Event in months (Proven/Probable IA)
22	PPIAEVENT	Numeric	Event (0=Censored; 1=Proven/Probable IA)
23	CRPPIATIME	Numeric	Time for Competing Risk analysis in months (Proven/Probable IA)
24	CRPPIAEVENT	Numeric	Competing Events for Proven/Probable IA (0=Censored; 1=IA; 2+=Competing Events)

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Variable Number	Variable Name	Type	Label
25	FEVTIME	Numeric	Time to Event in months (Empiric Antifungal Therapy)
26	FEVEVENT	Numeric	Event (0=Censored; 1=Empiric Antifungal Therapy)
27	CRFEVTIME	Numeric	Time for Competing Risk analysis in months (Empiric Antifungal Therapy)
28	CRFEVEVENT	Numeric	Event (0=Censored; 1=Empiric Antifungal Therapy; 2+=Competing Events)
29	OSTIMEtr	Numeric	Time to Event in months (Death)
30	OSEVENT	Numeric	Event (0=Censored; 1=Died)
31	DYS_OPT_END	Numeric	Days from Enrollment to Off Protocol Therapy
32	DYS_OFF_END	Numeric	Days Under IFD Observation
33	CYC_OPT	Numeric	Number of Cycles on Protocol Therapy
34	CYC_OFF	Numeric	Number of Cycles under IFD Observation
35	CUMNEUTDYS	Numeric	Cumulative Days of Neutropenia
36	OPTRSNv2	Character	Reason Off Protocol Therapy
37	OFFRSNV2	Character	Reason Off IFD Observation
38	AEYN	Character	Experienced an AE
39	TOTSAE	Numeric	Total # Serious AEs experienced
40	SAE_CMTS	Character	Serious AE details
41	INEVAL	Numeric	Indicates not evaluable for analyses