

LEUK ACCRUAL REPORT - Open and Recently Closed Studies

SWOG/ Support	STUDY	O R P E E G N	ARM	ACCR. GOAL	TOTAL REGS.	REGS.	REGS.	REGS.	REGS.	REGS.	DATE OF FIRST REG.	# of ACT. INSTs	# of CURR IRBs		
						LAST 12 Month	LAST 6 Month	LAST 3 Month	LAST 30 DAYS	LAST 7 DAYS					
SWOG	S1203-AML, Age 18-60, 7+3/IA/IA+V	1	N	1 AraC + Daunorubicin	784	263	0	0	0	0	0	04/01/2013			
				2 AraC + Idarubicin		267	0	0	0	0	0				
				3 Vorinostat + AraC + Idarubicin		224	0	0	0	0	0				
					754	0	0	0	0						
		2	Y	4	AraC	784	165	0	0	0	0	0	04/01/2013		
					5 AraC + Idarubicin		161	0	0	0	0	0			
6 Vorinostat + AraC + Idarubicin					135	0	0	0	0	0					
			461	0	0	0	0								
S1312-ALL, CD22+, REL/REF, Inotuzumab+CVP	1	Y	1	CVP + Inotuzumab dose level 1	38	5	0	0	0	0	0	06/13/2014	4	5	
				2 CVP + Inotuzumab dose level 2		5	0	0	0	0	0				
				3 CVP + Inotuzumab dose level 3		11	0	0	0	0	0				
				4 CVP + Inotuzumab dose level 4		5	2	0	0	0	0				
				5 CVP + Inotuzumab dose level 5		10	10	5	1	0	0				
							36	12	5	1	0	0			
S1318-ALL, Age 65+, Ph±, Blinatumomab	1	Y	1	Induction: Ph-	44	28	19	14	8	1	1	06/30/2015	177	70	
				2 Induction: Ph+/Ph-like		16	13	9	0	0	0				
				44	32	23	8	1	1						
	2	Y	3	Post-remission: Ph-	44	17	12	10	7	3	1	06/30/2015			
				4 Post-remission: Ph+/Ph-like		11	10	7	7	3	0				
				28	22	17	14	6	1						
3	Y	5	Maintenance: Ph-	44	5	4	1	0	0	0	06/30/2015				
			6 Maintenance: Ph+/Ph-like		2	2	1	0	0	0					
			7	6	2	0	0	0							
S0805-Ph+ ALL, Dasatinib/CVAD +/- BMT	1	N	1	Induction/Consolidation	94	97	0	0	0	0	0	08/25/2010	35	15	
							97	0	0	0	0	0			
	2	Y	2	Vincristine/Pred/Dasatinib		22	0	0	0	0	0	08/25/2010			
						22	0	0	0	0	0				
3	Y	3	Allo stem cell transplant	37	43	0	0	0	0	0	08/25/2010				
					43	0	0	0	0	0					
4	Y	4	Dasatinib		42	0	0	0	0	0	08/25/2010				

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					REGS.	Month	Month	Month	Month	Month	REG.	INSTs	IRBs
					42	0	0	0	0	0			
	S0919-Rel AML: Pravastatin+Ida+Ara-C	1	Y 0	Relapsed with previous remission > 3 months	110	36	0	0	0	0	12/10/2009	86	28
				1 Disease status: MDS transformed to AML;	29	10	1	0	0	0			
				2 Disease status: Refractory or relapsed with previous remission < 6 months;	50	0	0	0	0	0			
					115	10	1	0	0	0			
		2	Y 0	Relapsed with previous remission > 3 months	10	0	0	0	0	0	12/10/2009		
				1 Disease status: MDS transformed to AML;	1	1	0	0	0	0			
				2 Disease status: Refractory or relapsed with previous remission < 6 months;	4	0	0	0	0	0			
					15	1	0	0	0	0			
Yes	A041202-CLL, 65+, Ben+Rtx vs Ibrut±Rtx	1	E	Total Registrations	99	0	0	0	0	0	02/11/2014	35	13
					99	0	0	0	0	0			
	E1910-BCR-ABL-neg, B ALL, Blinatumomab	1	E	Total Registrations	62	25	16	8	1	0	06/06/2014	167	87
					62	25	16	8	1	0			
	E2905-MDS, Len vs Len + Epo	1	E	Total Registrations	81	0	0	0	0	0	08/03/2009	136	62
					81	0	0	0	0	0			
		2	E	Total Registrations	12	2	1	0	0	0	08/03/2009		
					12	2	1	0	0	0			
	E2906-AML, Age 60+, Clo vs Dauno+Cy	1	E	Total Registrations	75	0	0	0	0	0	08/06/2012	154	78
					75	0	0	0	0	0			
No	A041202-CLL, 65+, Ben+Rtx vs Ibrut±Rtx	0	N	Total Registrations	134	0	0	0	0	0	02/11/2014	35	13
					134	0	0	0	0	0			
		2	E	Total Registrations	5	0	0	0	0	0	02/11/2014		
					5	0	0	0	0	0			
	E1910-BCR-ABL-neg, B ALL, Blinatumomab	0	E	Total Registrations	84	38	19	12	3	0	06/06/2014	167	87

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				REGS.	LAST	LAST	LAST	LAST	OF FIRST REG.			
				84	38	19	12	3	0			
		2 E Total Registrations		39	12	10	4	1	0	06/06/2014		
				39	12	10	4	1	0			
		3 E Total Registrations		33	10	8	7	1	0	06/06/2014		
				33	10	8	7	1	0			
		4 E Total Registrations		14	4	0	0	0	0	06/06/2014		
				14	4	0	0	0	0			
E2906-AML, Age 60+, Clo vs Dauno+Cy		0 E Total Registrations		19	0	0	0	0	0	08/06/2012	154	78
				19	0	0	0	0	0			
		2 E Total Registrations		21	0	0	0	0	0	08/06/2012		
				21	0	0	0	0	0			
		3 E Total Registrations		11	0	0	0	0	0	08/06/2012		
				11	0	0	0	0	0			
NHLBIMDS-LEUK, National MDS Study		1 E Total Registrations		4	4	3	1	0	0	12/22/2016	57	23
				4	4	3	1	0	0			