

December 15, 2000

TO: CCOP Principal Investigators

CCOP Clinical Research Associates

FROM: Dana B. Sparks, M.A.T. - Protocol Product Line Manager

RE: CCOP Protocol Credit Assignments

MEMORANDUM

Attached is an updated list from NCI's Division of Cancer Prevention (DCP) which reflects the latest cancer control and treatment credits assigned to Southwest Oncology Group studies.

Future updates will be forwarded as they are received in this office.

cc: Charles A. Coltman, Jr., M.D.
John J. Crowley, Ph.D.
Jacqueline Benedetti, Ph.D.
Evonne Lackey
Carol Moinpour, Ph.D.
Genevieve Lozano
Marjorie Godfrey
Protocol Coordinators

Thursday, November 16, 2000

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	Credit Description	EORTC is Coardinating Group		0.1 CREDIT FOR MARKER STUDY											INTERGROUP WECOG:SWOG:CALGB & NCIC	Section County Co. DOI	CC CIRGIN ION COL			Correlative Study					INTERGROUP STUDY WITH	ECOG;SWOG & CALGB CC CREDIT FOR QUL
		0 60	0	100					0	0	0	0		0	N S		0	0		ပိ			0	0	S	ŭ Ĉ
	Fallowup		-																							
	Followup Fallowup Cradit Years	0	0	q	•	9	0	0	0	0	0	•	•	0	0		0	0	0	0	9 6	5	0	0	0	
Cancer	Control			9.0	9.0		0.0				0.5				0.0		0.5	0.0	0.0			0.0			0.5	;
	Treatment Credit	0	1.0	1	3	1.0	0.1	0.1	1.0	1.0	0.0	-	0.1	0.0	0.1		1.0	0.1	9		0	0.1	0.1	1.0	0.1	2
	Closure						3/31/99				2715/99		1/12/00	10/15/99	6/12/99			1/21/00							901207	3/2//36
	Study	AC	,	AC	AC	AC	CL	AC	AC	AC		i	Cl	C.	5		AC.		; ;	AC.	AC	VC	AC	74	ž į	ರ
	Coordinating	FORTC		CALGB	CALGB	CALGB	CALGB	CALGB	CALGB	EST		100	EST	EST	EST		EST	19.7	101	ESI	EST	EST	EST	190	9	EST
	Intergroup		66739	C19807		C9732	C9741	CALGB-19801	CALGB-9170	00113		E1295	E1395	50913	64195		F1D96		673	E2496	E2697	E3695	53167		E4494	E8892
Research Base Southwest Oncology Group	19	cons.	Sarconia	Leukemia, Chronic	Gastrointestinal	Lung		mia. Acute			Breasi	Gastrointestinal	Head and Neck		Mclanoma	Multiple Mycloma	Photogram	in management of the second	Breast	Lymphomas, Hodgkin's E2496	Melanoma	Melanoma		Prairi	Lymphomas Non-Hodg E4494	Genitourinary
Research Base	Protocol	Number	62933	C19807	C9581(S)	(5/21262)	COLUMN	(6)11(6)	CALCID 6310	CALUB-7/10	6113	E1295(S)	13790113	E1323(3)	E1695	E1A95(S)		EID96	E2197(S)	E2496(S)	E2697	(3408rE)	E3073(3)	E4397	E4494	E8892(S)

united by the state of the stat	Years Credit Description	0	0	A DACE LIBES COMPANION TUMOR	MARKER EVALUATION	0 0.5 CC CREDIT FOR QUL	0	0 0.5 CC CREDIT FOR QOL.	0 0.3 CC Credit for QOL		0	CC Credit is for QOL component	0	0		-	0 No CC Credit for the QOL - only	assessing loxicity differences		4	Þ	0	0	0		•	0	
	Credit Credit Years	0	•	•	•	0	0	0	•	•	0	0	0	0		0	0		0.3		0	0	0	9	٠ (0	0	
Cancer					0.0	0.5		0.5		0.5		0.5				0.0	0.0		1.0						•	0	1.0	
	Treatment	0.1		9.	Ξ	0.1	0.1	9		0.1	0.1	0.1	0.1		2	0.1	1.0				1.0	0.1	01		0.1	0.1	-	
	Closure	:		66/1/9																ed								
	Study	i Ç	ě	Cl	γC	ďΥ		AC	AC	AC	AC	AC		AC	AP	AC		AC	DOPC	Approved	AC	J.V		AC	AC	AC	ΑC	
	Coordinating			909	NCIC	Olon	NCIC	NCIC	NCIC	NCCTG	NCCTG	MOCTG	Meeto	RTOG	RTOG	PLOG	200	RTOG			SWOG	Own	DOWS	SWOG	SWOG	SWOG	SWOG	
	Intergroup		EORTC-30904	G0G-164	JBR10			194-0110	MA.17	N9741	10831		A86N	R9704	INT-0157	00 00 mm	K100 98-04	RT0G 98-13									SOUGE	
Research Base Southwest Oncology Group	Type of Cancer	Comme 10	Other	Cynecologic	Lung Non-Small Cell		Genitourinary	Genitourinary	Breast	Controling	The state of the s	Breast	Gastrointestinal	Pancreatic	Castroinfedina		CNS, Pituitary	Brain		Intervention Study	2	Lung Non-Small Cell	Other	Lung Non-Small Cell	Lune Non-Small Cell	No.	Ticala and Tical	The same of the sa
Research Base S	Protocol	Number	EORTC-30904	COG ISSEST	IBRIO(S)	(a)	JPR.7	JPR3	MA 17(S)		1426N	N9831	N9841	R9704(S)		K9811(3)	RTOG 98-02(S)	RTOG 98-13		20000		S0003	50004	20003	50003	20000	20007	

	Credit Description												0.1 Rx credit for Biomarker								5.0 nov coEDM (increased from 0.5	to 0.8 as of 6/01/99) & 0.5 CC CREDIT		PILOT AND MAIN STUDY			Thursday, November 16, 2000
	Credil												0.1 R											PILC		- 1	F
		0	0		0	0	0	0	•	•	Ф	D	0	l	0	0		0	0	0		5	0		0		
	Followup Followup Credit Years	0	0		0	a	0	0	,	Q	0	0	0		0	0		0	0			0	0		0		
Cancer							0.0	9.0	9	0.0	0.0	0.0	0.0		0.0	0.0	0.7	0.0	0.0		0.0	0.5	0.0	0.7		3	
Ü	Treatment Credit	01	9	0.1	0.1	1.0	0.1		0.1	1.0	1.0	1.0	7		1.0	0.1	0.0	0.1	1 5		0.1	8.0	0.1	9.0		0.1	
	Closure Tr Date	:					211408		86/1/6	66/\$1/6	\$415/98	86/1/8				86/51/8	6/30/00	100/1/00			3/15/99		3/1/00	907.179	0.1/30		Page 77 of 91
	Study			ΥC	AC	AC		3	ರ	7	CL	0	VC YC		AC	Ü	Closed	-	j '	AC	Ü	AC	5		Clased	AC	Pag
	Coordinating	Ooma	200	SWOG	SWOG	SWOG		SWOG	SWOG	SWOG	SWOG	SWOO	SWOG		SWOG	SWOG			SWOC	SWOG	SWOG	SWOO	0.00	50 % c		SWOG	
	Intergroup										01903		10703	23062	89624									5963			-
Southwest Oncology Group	Type of Cancer	Or Study	Leukenia, Acute	Lymphomas Non-Hodg	Lymphomas	- Ambandaria	Lymphomas	Gentlourinary	Leukemia, Acute	Gynecologic	- discount is	Cynecotogic	Мејалота	Breast		Didan	Breast	Intervention Study	Gastrointestinal	Other	Pancreatic	Breast		Breast	Intervention Study	Gastrointestinal	
Research Base	Protocol	Number	20010	50014	3000	50016	61008	\$9615	21963	0.700	29018	61968	S9622	59623		59624	S9625	S9626	S9627	59628	505.70	S9630		89631	\$9632	51900	2000

Community Clinical Oncology Program Research Base Protocol Credit Assignment Approved, Active, and Closed Protocols

	Followup Followup Credit Years Credit Description	0 0	0 0	0		0 0	0 0	0 0	0 0	MAIN STUDY TO PILOT S9632	•		0 0	0 0	0 0 COMMENT: TARGET ACCRUAL	IS SHOWN AS THE MAX (MIN WAS NOT STATED)	0 0		0 0			O Constitution of O	0 0	0 0			9 0	Thursday, November 16, 2000
Cancer	Control Follo Credit Co	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7		0.0		0.0	90	9				0.5			0.0	0.0		0.0		
0	Treatment C Credit	0.1	0.1		0.1	0.1	0.1	1.0	0.1	0.0		0.1	0.1	0.1		9	4	0.1	0.1			0.1	0.1	0.1	1	0.	1.0	
	Closure 1 Date	12/15/99			5/1/00	11/15/99															_			000.09	8			10 70 of 91
	Study	5	0	č	ij.	ರ	AP	AC	Q.V		Active	AC	AC	34	2	₽		AC	AC	DCPC	Approved	AC	AC	5	j	AC	AC	
	Coordinating Center	SWOG	Commo	Swor	SWOG	SWOG	SWOG	SWOG	00000	DOMS		SWOG	SWOG	Control	Swoo	SWOG		SWOG	SWOG			SWOG	SWOG		SWOO	SWOG	SWOG	
	Intergroup											00665	10665						\$0665						ä			
Southwest Oncology Group	Type of Cancer Or Study		Mulliple Mychama	Mclanoma	Other	Lucy Non-Small Cell		Genilourinary	Oliber	CNS, Pituriary	Intervention Study	Lune	10668 similary bloods in a 59901	Lympholines, modern	Head and Neck	Brain		sukemia Acute	Hoose	Intervention Study			Similar	Leukemia, Chronic	Lymphomas Non-Hodg	Gynecologic	, aut	9
Research Base	Protocol	Number	29803	89804	50803	23605	29800	60868	01865	59811	59832	00003	23300	29901	29902	\$9665		***************************************	29904	29902	29700		60668	01668	11665	50013	********	29914

	Credit Description		0.8 CC credit deleted based on	SWOG's request since the component of the study funded via	pharmaceutical contract														HICH PRIORITY APPROVAL								
9		0	0	so o			0	0		0	0	0	0	ě	-	0	0	٥	0			0	0			0	
neolio	Years																										
9	Credit Credit Years	0	0			0.3	0	0	•	0	0	0	0		0	0	0	0		•		0	0			0	
=	ō																	00	,	0.0	0.5	0.0	0.0		0.7	0.1	
Cancer	Credit					0.1													0	0	0	0	0		•	•	
		0	9				9	3	9	0.1	0	9		0	9	0.	0.1	9	2	2	0.0	1.0	0		00	0.1	
	Treatment																										
	Closure	1																	7/15/95	2/1/98	6/1/94	2/15/97	3013177	6/17/0	06/12/90	66/1 2/99	
	Study		4	AC		a colored	Valve	AC	ΛC	AC		AC	AC	AC	A.C.	04	2 5	Ar	Ċ,	ij	Closed		j e	ರ	Chosed	0	3
	Coordinating	-	SWOK	Swod				SWOG	SWOG	50000	0046	SWOG	SWOG	SWOG	DOMES	DOME	SWOK	SWOO	SWOG	SWOG						compo	200
	Intergroup	anuna.		9166S														28927	INT-0075	ONTLORED	100			100	•		INT-0083
Research Base Southwest Oncology Group		Or Study	Gastric	Other			Intervention Study	Leukemia, Acute		Breast	Loukemia, Acute	Genitourinary	Other	C. Leading and C. C.	Castranteamon	Gastrointestinal	Gastrointestinal	Breast	Beend	1000000	Gentloutinary	Descriptive	Genilourinary	1 complomes Non-Hodg	T during the same	Intervention Shidy	Gynecologic
Research Base	Protocol	Number	\$9915	91668			29917	81003	9	61668	59920	59921	50033	3114	59923	59924	93668	50007		2WOG-8092	SWOG-8710	SW0G-8711	SWOG-8733	7600 0000	SWOG-8/30	SWOG-8745	SWOG-8790

Research Base Protocol Credit Assignment Approved, Active, and Closed Protocols Community Clinical Oncology Program

	Credit Description			10.0 FOR START-UP + 100 SUBJ/ 15.0 FOR 200 SUBJ/ 20.0 FOR 300 SUBJ/ ADD'L 10.0 FOR COMPLETION				DNA FLOW CYTOMETRY COMPANION STUDY				COMPANION STUDY TO SWOG RX PROTOCOLS: 8516,8809,8736, 8816								Thursday, November 16, 2000
	_	0	0		0	0	0	0		0	0	o.	0	0	0	0	0			
	Followup Followup Credit Years	0	0		0	0	0	b		0	0	0	0	٥	0	0	0			
Cancer	Control	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0	
	Treatment Credit	0.1	1.0	0.0	1.0	0.0	0.1	0.0	0.0	1.0	1.0	0:0	1.0	1.0	1.0	1.0	0.1	0.0	0.0	
	Closure	1/1/97	12/15/96	12/1/93	8/1/95		11/15/92		1/1/92	12/1/95	12/1/95		86/1/01	11/10/95	5/15/97	1/31/97	5/1/96	1/1/97	9/15/93	Page 81 of 91
	Study	ಶ	ij	Closed	Ċ	٧C	ರ	AC	Closed	ರ	ರ	AC	ರ	CL	Cl	CI.	Ċ.	Closed	Closed	Pag
	Coordinating Center		SWOG		SWOG					SWOG				CALGB		EST				
	Intergroup	1NT-0086	1NT-0107		0010-1NI					6600-1NI				1110-TNI 8		INT-0103				
Research Base Southwest Oncology Group	Type of Cancer Or Study	Genitourinary	Gynecologic	Intervention Study	Breast	Lymphomas	Other	Head and Neck	Intervention Study	Head and Neck	Genitourinary	Other	Genitourinary	Lymphomas, Hodgkin's INT-0111	Lymphomas	Gastrointestinal	Other	Descriptive	Descriptive	
Research Base	Protocol	SWOG-8794	SWOG-8797	SW0G-8807	SWOG-8814	SWOG-8819	SWOG-8842	SWOG-8855	SW0C:-8861	SWOG.8892	SWOG-8935	SW0G-8947	SWOG-8949	SW0G-8952	SWOG-8954	SWOG-8990	SWOG-8993	5WOG-8994	SWOG-9000	

Research Base Sc	Research Base Southwest Oncology Group						Cancer			
Protocol	Type of Cancer	Intergroup	Coordinating	Study	Closure	Treatment	Control	Followup Followup Credit Years		Credit Description
Number	Or Study				11/15/97	0	0.0	0	0	
SWOG-9003	Other			3 6	271.498	0.1	0.0	0	0	
SW0G-9005	Brain			3 18	98/1/11	0.1	0.0	0	0	
SWOG-9006	Gastrointestinal			5		00	0.0	0	0	CREDIT INCLUDED IN PRIMARY
SWOG-9007	Leukemia, Chronic			AC		ò				PROTOCOL
SWOG-9008	Gastrointestinal	6110-TN1	SWOG	ij	7/15/98	21	0.0	0	0	HIGH PRIORITY APPROVAL; 1.0 CREDIT THRU \$/31/91; 1.5 STARTING 6/1/91
				5	12/1/95	1.5	0.0	0	0	
SWOG-9011	Lymphomas, Hodgkin's		000	ξ	12/31/95	1.0	0.0	0	0	
SW0G-9013	Gastrointestinal	NT-0113	2018	. 5	13/1/95	0	0.0	0	0	
SWOG-9019	1.ung			3 6	1171708	0.0	0.0	0	0	
SWOG-9023	Genitourinary			3 :	370.00	01	0.0	0	9	
SWOG-9032	Leukemia, Chronic			.	30100	91	0.0	0	0	
SWOG-9035	Melanoma			5	06/21/11	00	0.3			
SWOG-9039	Descriptive			Closed	PE/C1/K	9	91	0.3		0.3 CREDIT FOR EACH
SWOG-9041	Pilot Study			Closed	11/1/98	9				ADDITIONAL YEAR
				Closed	1/15/93	0.0	0.3			
SW0G-9045	Descriptive		OGING	5	\$6/1/9	0.1	0.0	0	•	
SWOG-9058	Lung		SWO	3 5	11/30/40	1.0	0.0	0	•	
SWOG-9059	Head and Neck	INT-0126	EST	.	80/2/8	2	0.0	0	9	
1906-DOMS	Breast	INT-0121	EST	3						STARTING 6/1/91
SWOG-9106	Gynecologic		SWOG	ರ	11/15/97	0.1	0.0	0	۰	
			1	å	Page 82 of 91					Thursday, November 16, 2000

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Community Clinical Oncology Program Research Base Protocol Credit Assignment Approved, Active, and Closed Protocols

	Credit Description		HIGH PRIORITY APPROVAL; 1.0	THRU 5/31/91; 1.5 STARTING 6/1/91	HIGH-PRIORITY TRIAL9232 IN THE QOL COMPONENT										N.C.; COMPANION TO SWOG-9119										HIGH PRIORITY	Thursday, November 16, 2000
		0	O HIC		HE THE	0	0	0	0	0		,	0	0	Z	0	9	,	0	0	0	0			0	
	Years																									
	Credit	0	•		Ф	9	0	0	0	0			0	0	0	0		9	0	0	0	9		0	o	
	Control	0.0	9	3	0.5	0.0	0.0	0.0	0.0	0.0	9	0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	2	0.0	0.0	
0	Treatment C Credit	10		2	1.5	0.1	0.1	1.0	1.0	1.0		0.0	91	1.0	0.0		2	0.1	0/1	0.1	0.1	9	9.6	0.1	5.1	
	Closure	96/51/01		66.179	\$/29/98	11/15/95	86/12/98	2/1/65	\$41/95	371.08	86/105	8/17/95	5/13/96	4/24/00	80/3/179		2/1/30	12/1/97	2/1/96	8/1/96	\$9/1/9			3/1/96	\$/31/00	Page 83 of 91
	Study		1	ರ	j)	ij	ರ	5	5 5	2 0	3	Closed	CL	Ü	3 6	3	j	ð	C	5	1 5	3	AC	Ü	ರ	Pa
1	Coordinating	Oceano	DOME	ESI															SWOG						RTOG	
	Intergroup				INT-0163										Les.											
fiwest Oncology Group	Type of Cancer	Or Steady	Genitourinary	Melanoma	Breast		Gastroiniesuna	Sarcoma	Other	Other	Leukemia, Chronic	Intervention Study		Cynecologic	Lymphomas, Hodgkin's	Sarcoma	Sarcoma	Conitouritativ	Commence	Gentlournary	Other	Other	Other	0000	Head and Neck	HEAD BING INCOM
Research Base Southwest Oncology Group	Protocol	Number	SW0G-9109	SW0G-9111	SWOG-9114/9232		SW0G-9118	SW0G-9119	SWOG-9120	SW0G-9124	SWOG-9126	CWOC.9130	DE LE DOMO	SW0G-9132	SW0G-9133	SWOG-9136	SWOC-9139	0410 00113	2WOO-9140	SWOG-9142	SW0G-9147	SW0G-9148	SWOG-9149	00000	SWOG-9158	SWOG-9201

Research Base Sou	Research Base Southwest Oncology Group		1				Cancer	Committee Following	Collowing	
Dentocol	Type of Cancer	Intergroup	Coordinating	Study	Closure	Treatment	Credit	Credit	Years	Credit Description
Number	Or Study	Number		YC.		0.0	0.0	0	0	CREDIT COVERED IN COMPANION PROTOCOL
SWOG-9203	Ciner			Ę	\$9/1/9	0.1	0.0	0	0	
SW0G-9207	Lung Non-Small Cell		SWOO	j 5	4/24/00	0.0	0.5	0	0	QOL STUDY
SWOG-9208	Lymphomas, Hodgkin's		SWOG	3 5	10/15/97	97	0.0	0	0	
SWOG-9210	Other		50	3 5	1/15/97	1.0	0.0	0	•	
SW0G-9212	Gynecologic		SWOO	3 6	406/96	0.1	0.0	0	0	
SWOG-9216	Lung	INT-0131	SWOG	j 1	90/9/21	0.0	0.1	0.3		I CREDIT FOR YEAR ONE-0.3
SW0G-9217	Intervention Study			Clasca						ADDITIONAL YR.
				9		0.0	0.0	0	0	No Credit; Single Institution Study
SWOG-9218	Brain		SWCAG	2 6	901178	0.1	0.0	٥	0	
SWOG-9219	1.ymphomas, Hodgkin's		SWOG	j		0	0.1	0	0	
SWOG-9231	Lung	1000-161	MDA	đ	16/6/4					Followup Credit FOR ADDITIONAL YEARS.
				Ç	8/15/95	0.1	0.0		0	
SWOG-9223	Мејалота		- Control	j t	90/1/9	0.0	0.0	0		
SWOG-9225	Other		Swoo	į	86/1/6	0.1	0.0	0	_	
SWOG-9228	Melanoma		-	ړ و		1.0	0.0	0		
SWOG-9239	Lymphomas	89219	103	ž Z	1/15/97	0.1	0.0	0		
SWOG-9242	Lung		SWOO	, .		0.0	0.0			
SWOG-9245	L.ymphomas			1	12/1/95	1.0	0.0		0	
SWOG-9246	1. ymphomas		Some	3 5	86/1/2	1.0	0.0			0
SWOG-9249	Gynecologic		DOWS.	1 5	\$/19/00	0.1	0.0		9	0
SWOG-9250	Gastrointestinal	INT-0136		- 11	Dans 84 of 91					Thursday, November 16, 2000

Research Base St	Research Base Southwest Oncology Group									
Protocol	Type of Cancer	Intergroup	Coordinating Center	Study	Closure	Treatment	Control	Credit Years	Years	Credit Description
Number		SHOUN	EST		12/1/99	1.5	0.0	0	0	
SW0G-9252	Lung		Sumo	5	12/1/99	1.0	0.0	0	0	
SW0G-9300	Leukemia, Chronic	200	STOOM	1 5	12/17/96	1.5	0.0	0	0	HIGH-PRIORITY
SWOG-9303	Gastrointestinal	0610-1N1	NCCIO	4 5		0.1	0.0	0	0	
SWOG-9304	Gastrointestinal	INT.OI	Swod	Ar.	4114/04	=	0.0	0	٥	
SWOG-9305	Head and Neck			7	26,6176	9	0.0	0	0	
SWOG-9306	Gastrointestinal		CALGB	Ü	10/15/95	2			0	
Swoo one	9		SWOG	ರ	96/1/9	0.1	0.0	•	5	
SWOO-230	9	INT-0143	RTOG	5	12/1/97	0.1	0.0	0	0	
SWOG-9310	Cythhouses		SWOG	Cl	4/1/98	1.0	0.0	0	0	
SWOG-9312	Genilourinary		0000	5	5/1/97	9.	0.0	0	0	
SWOG-9313	Breast	NI-PIS	0040	5 5	12/15/95	0.0	0.0	0	0	THIS IS A MARKER STUDY-
SW0G-9314	Other			ż						PROTOCOL.
			SWOG	ರ	10/15/96	0.0	0.0	0	0	
SW0G-9316	Genitourinary		Swoo	CF	3/1/69	0.1	0.0	0	0	
SWOG-9318	Gynecologic		cano	AC		1.0	0.0	0	0	
SWOG-9320	Lymphomas		Compa	y.		1.5	0.0	0	0	HIGH PRIORITY TRIAL.
SW0G-9321	Multiple Myeloma	NI-0141	oo we	2 5	12/1/96	0.0	0.0	0	0	NON-TREATMENT
SW0G-9323	Lung Non-Small Cell	INT-0115	163	3 5	2/1/07	0.0	0.0	0	0	
SWOG-9324	Gynecologic		DOWS.	1						WELLCOME CO
	and the second		EST	ರ	56/1/9	1.0	0.0	0	0	
SW0G-9323	Consciona		SWOG	ರ	26/61/5	1.0	0.0	0	0	
SWOU-9320	Cylindrical Studies			Closed	12/15/97	0.0	0.5			
SWOG-9327	Filot Study			Pag	Page 85 of 91					Thursday, November 16, 2000

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Research Base Protocol Credit Assignment Approved, Active, and Closed Protocols Community Clinical Oncology Program

Research Base	Research Base Southwest Oncology Group		:							
Protocol	Type at Cancer Ov Study	Intergroup	Coordinating Center	Study	Ciosure	Treatment	Credit	Credit Years	Years	Credit Description
Number			Comp	Č	96/1/9	0.1	0.0	0	0	
SWOG-9328	Leukemia, Acute		OOMS	3		90	0.0	•	0	
CWOC.9331	Other		EST	C)	10/5/95	0	9			
200000	Description		EST	Cl	9/29/95	0.1	0.5	0	0	
SWOG-9332	SC#SIG		SWOG	ರ	12/1/98	0.1	0.0	0	0	
SW0G-9333	Leukemia, Acute		504.0	V.		1.5	0.0	0	٥	HIGH PRIORITY
SWOG-9336	Lung Non-Small Cell	NT-0134	201	,	0.1107	1.0	0.0	0	0	
SWOG-9338	Genitourinary		SWOG	3			9.0	•	0	
0110 00/03	Head and Neck		SWOG	ರ	12/15/95	7.0	9			
CONC. DOMO	Besin		RTOG	Ċ	4/15/97	0.1	0.0	0	•	
SW0G-9340	Digiti		SWOG	CL	96/51/6	1.0	0.0	0	0	
SW0G-9341	Lung.		como	AC		0.0	0.5	0	0	LATE CARDIAC EFFECTS
SW0G-9342	Breast		DOWS	8 6	10,5107	0.1	0.0	0	0	
SWOG-9343	Genitourinary		SWOK	3			9 0	•	J	
700000	Camiltouringer	INT-0162	SWOG	ΑC		0			,	
SWOG-9340		INT-0142	EST	c	11/6/97	01	0.0	0	_	
SW0G-9347	Dicasi		SWOG	ij	1/15/97	1.0	0.0	0	•	
SW0G-9349	Lymphomas		SWOG	ರ	11/13/96	0.1	0.0	0	_	
SW0G-9350	Melabolita		SWOG	Ö	\$/1/00	0.1	0.0	0	•	
2WOG-9400	COKCIDIA, ACUA		NCCTG	5	9/10/96	1.0	0.0	0		
SWOG-9401	Castrointestinat	1NT-0149	RTOG	AC		01	0.0	0		
SWOG-9402	Brain		EST	CL	86/11/98	0.1	0.0			2
SWOG-9403	Cycuitourinary		SWOO	ರ	3/1/6	0.0	0.0	_		
SWOG-9405	Gynecologic		SWOG	ď	96/1/2	1.0	0.0	_	_	0
SW0G-9407	Genitourinary									
				-	Page 86 of 91					Thursday, November 16, 2000

Research Base	Research Base Southwest Oncology Group									
Protocol	Type of Cancer	Intergroup	Coordinating	Study	Closure	Treatment	Control	Followup Followup Credit Years	Years	Credit Description
Number	Company of the compan			: , E	4/15/97	0.1	0.0	0	0	
SWOG-9410	Breasi	INT-0148	CALUB			90	0.0	0	0	NO CREDIT: FUNDED UNDER A
SWOG-9411	Gastrointestinal		NCCTG	VC		8	5			SEPARATE MECHANISM
		PBT-1	EST	급	12/23/97	1.5	0.0	0	0	HIGH PRIORITY
SW0G-9412	Dicasi		SWOG	C	3/15/96	1.0	0.0	0	0	
SWOG-9413	Ollie	INT-0153	SWOG	C.	12/15/99	0.1	0.0	0	0	
SWOG-9415	Casifornicamia	OVE OILE	SWOG	C	8/1/99	1.0	0.0	0	0	
SW0G-9416	Lung Non-Small Cell		SWOG	AC		0.1	0.0	0	0	
SWOG-9419	Gastrointeslina		DOM:		5/15/99	1.0	0.0	0	0	
SWOG-9420	Gastrointestinal		DOME	; ;	96/1/41	1.0	0.0	0	0	
SWOG-9424	Lung		SWOG	j	2		9	-	0	
SW0G-9426	Genitourinary		SWOG	C)	00/1/9	2			•	
			Commo	34		0.1	0.0	0	•	
SWOG-9427	Other		SWOO	2	0001764	0 0	0.0	0	0	
SW0G-9428	Genitourinary		SWOG	j	66117			9	•	
SWOG-9429	Lung Non-Small Cell		SWOG	ರ	\$6/1/6	0.4	0.0			
CWOG 9410	Melanoma	SWOG-9430	SWOG	AC		0.1	0.0	•	, ,	
200000000000000000000000000000000000000	Melwoods		SWOG	AC		1.0	0.0	9		
SWOG-9431	Pricialization		50WS	Ü	1/15/97	0.1	0.0	0	_	
SW0G-9432	L.ymphomas		CALCI	đ	3/31/97	0.1	0.0	0	_	
SWOG-9433	Lung		ac to a	5	96/1/01	0.0	0.5	0		0
SW0G-9437	Lung		2	,		01	0.0	0	_	
SW0G-9438	Lymphomas, Hodgkin's	1,8	SWOG	AC						
										Thursday, November 16, 2000

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	ription				TO SME ONE	LO CREDIT FOR YEAR UNE, W.	AL YEARS.				0.5 CC CREDIT FOR QOL.					CREDIT FOR CCOPSIMBCCOF ACCRUALS ONLY											Thursday, November 16, 2000
	Credit Description					1.0 CREDIT	ADDITIONAL YEARS								_	CREDIT FOR CCOR			-		0	0	0				Thurs
	Years	0	0		9	0		0	0	0	0	0		0	0			_	_				0				
	Credit Years	0	•	•	0	0		0	0	0	G		•	0	0		•		•								
	Control	0.0	0.0	2	0.0	0.1		90	0.0	0.0	90		in the	90	00	9		0.0	0.0	0:0	0.0					0.0	
	Treatment	0		10	0.0	0.0		0.0	1.0	0.1			0	0.1	0.0	0.0		0.1	1.0	1.0	0.1	0.1	01	00		0.1	
	Closure				86/1/01	66/07/9		86/1/2	7/27/97			7/13/98	12/1/98	4/15/00	86/1/11	10/15/99		66/51/9	4/1/97	2/15/96	6/11/9	30/1/01	20000	00000	31100	47,99	Page 88 of 91
	Study	:	AC	AC	₁	ζ	3	ij	0	;	AC	ರ	c	Ü	5	Closed		c C	Ö	1	į	3 6	3 6	, 5	Closed	C	-
1	Coordinating		MSKCC	SWOG	SWOG		KTOG	OWS	Test	22	SWOG	CALGB	SWOG	SWOG	CWOKS			SWOG	cwoo	Some	DOWS	NCCIG	SWOG	SWOG		EST	
	Intergroup		194-0086		50445					0010-1NI		INT-0159											_				
Southwest Oncology Group	Type of Cancer	Or Steay	Other	Cactrointectinal		Breast	Head and Neck		Gynecologic	Other	Head and Neck	Genitourinary	Continueding	Освиония	Genilourinary	Genitourinary	forme upilitation aman		Centournary	Leukemia, Acele	Lymphomas	Brain	Lung Non-Small Cell	Melanoma	Intervention Study	Besin	
Research Base	Protocol	Number	SWOG-9442		SWOO-9444	SW0G-9445	SWOG-9446		SWOG-9448	SWOG-9449	SW0G-9451	SW0G-9452		SW0G-9455	SWOG-9457	SWOG-9458	SWOG-9460		SWOG-9461	SWOG-9500	SWOG-9501	SWOG-9503	SWOG-9504	SWOG-9505	SWOOD 9507	9000	SWOG-9508

Research Base	Research Base Southwest Oncology Group						Cancer			
Protocol	Type of Cancer	Intergroup	50	Study	Closure	Treatment	Control	Credit	Years	Control Followup Followup Credit Credit Years Credit Description
Number	_		SWOG	5	1/1/98	0:	0.5	0	0	0.5 CC CREDIT FOR QOI.
SWOG-9309	Constitution of	-	SWOG	Ç	8/15/99	1.0	0.0	0	0	
SW0G-9510	Controllerating		SWOG	cr	11/15/98	0.1	0.0	0	0	
SWOG-9311		£1694	EST	Ö	10/15/99	1.0	0.0	0	0	
SW0G-9512	MCIahons	NTOISE	EST	C.	66/1/11	0.1	0.0	0	0	
SW0G-9514	Breast		PTOG	C	4/28/00	1.0	0.0	0	0	
SW0G-9515	Head and Neck		cuing		10/15/97	0.1	0.0	0	0	
SW0G-9518	Sarcoma		SWOG	1 0	11/1/97	0.1	0.0	0	0	
SWOG-9519	Head and Neck		SWOG	7	10/1/97	0.1	0.0	0	9	
SWOG-9520	Breast		SWOG	C C	86/1/1	0.1	0.0	0	0	
SWOG-9521	Oynecologue	-								