

LUNG 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	S1400-SCCA,Adv, Biomarker Master	1	Y 1 Specimen Submission		1606	362	203	113	38	1	07/08/2014	433	218
					1606	362	203	113	38	1			
		2	Y 17 S1400G		56	44	24	13	6	3			
			2 S1400A		160	0	0	0	0	0	07/08/2014		
			21 S1400F		47	47	43	24	6	0			
			25 S1400K		22	22	22	22	7	2			
			3 S1400B		53	0	0	0	0	0			
			4 S1400C		88	0	0	0	0	0			
			5 S1400D		92	0	0	0	0	0			
			6 S1400E		16	0	0	0	0	0			
			7 S1400I		700	183	65	29	15	1			
					1234	296	154	88	34	6			
		3	P 10 S1400I		13	7	5	3	0	0			
			18 S1400G		10	7	2	2	0	0			
			22 S1400F		12	12	12	8	2	0			
			8 S1400B		1	0	0	0	0	0	07/08/2014		
					36	26	19	13	2	0			
		4	P 23 S1400F		2	2	2	1	0	0	07/08/2014		
					2	2	2	1	0	0			
	S1400A-Non-Match: MEDI4736	1	N 1 MEDI4736	140	78	0	0	0	0	0	07/31/2014		
			2 Docetaxel		38	0	0	0	0	0			
					116	0	0	0	0	0			
		2	Y 3 MEDI4736	140	4	1	0	0	0	0	07/31/2014		
					4	1	0	0	0	0			
	S1400F-Non-Match: MEDI4736 + Tremelimumab	1	Y 1 MEDI4736 + Tremelimumab	132	17	17	17	10	4	2	11/30/2017		218
					17	17	17	10	4	2			
	S1400G-HRRD: Talazoparib (BMN 673)	1	Y 1 Talazoparib (BMN 673)	60	45	39	15	10	5	0	03/03/2017	431	218
					45	39	15	10	5	0			
	S1400I-Non-Match: Nivo + Ipi vs Nivo	1	N 1 Nivolumab + Ipilimumab	350	138	43	21	8	3	1	12/29/2015	430	217
			2 Nivolumab		137	42	16	10	2	0			

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SWOG/ Support	STUDY	O R P E E G N	ARM	ACCR. GOAL	TOTAL	REGS. LAST	REGS. LAST	REGS. LAST	REGS. LAST	REGS. LAST	DATE OF FIRST	# of ACT.	# of CURR
					REGS.	Month	Month	Month	Month	Month	REG.	INSTs	IRBs
					275	85	37	18	5	1			
	S1400K-c-Met: ABBV-399 (Process II)	1 Y 1	ABBV-399 (Process II)	44	8	8	8	8	6	2	03/16/2018		202
					8	8	8	8	6	2			
	S1403-Adv,EGFR-mt,Afatinib+/-Cetuximab	1 N 1	AFATINIB + CETUXIMAB	605	89	38	16	10	2	0	05/07/2015	221	96
			2 AFATINIB		85	36	13	4	1	0			
					174	74	29	14	3	0			
	8811-NSCLC, Stage III,ChemoRT+ABT-888	1 N 5	RT+Pac+Carbo+blinded drug	132	18	9	0	0	0	0	01/24/2013	94	39
			6 RT+Pac+Carbo+blinded drug		14	5	0	0	0	0			
					32	14	0	0	0	0			
		2 Y 8	Pac + Carbo + blinded drug	132	23	20	3	0	0	0	01/24/2013		
					23	20	3	0	0	0			
Yes	A081105-ALCHEMIST1, EGFR mut, Erlotinib	1 E	Total Registrations		38	18	10	5	1	0	04/01/2015		251
					38	18	10	5	1	0			
	A151216-ALCHEMIST0 - screening	1 E	Total Registrations		493	214	107	66	23	4	12/16/2014	455	256
					493	214	107	66	23	4			
	C30610-SCLC, Thoracic RT	1 E	Total Registrations		55	5	3	0	0	0	05/14/2008	228	118
					55	5	3	0	0	0			
	E4512-ALCHEMIST2, ALK mut, Crizotinib	1 E	Total Registrations		7	4	1	0	0	0	02/29/2016	464	254
					7	4	1	0	0	0			
	NRGCC003-SCLC, PCI or HA-PCI	1 E	Total Registrations		4	3	0	0	0	0	10/20/2016	319	138
					4	3	0	0	0	0			
		2 E	Total Registrations		4	3	0	0	0	0	10/20/2016		
					4	3	0	0	0	0			
No	A151216-ALCHEMIST0 - screening	0 E	Total Registrations		499	215	106	66	20	4	12/16/2014	455	256
					499	215	106	66	20	4			
	EA5142-ALCHEMIST3, Non-match, Nivolumab	1 E	Total Registrations		43	33	19	7	2	0	08/03/2016	410	237
					43	33	19	7	2	0			

**LUNG Open Studies with No Registrations**

<u>Study</u>	<u>Registration/Phase</u>	<u>Open Date</u>
S1619 Meso,Stg I-III, Nadj chemo/Atezmb->Atezmb+SOC	1 Neoadjuvant Therapy	03-Nov-17
	2 Surgery	03-Nov-17
	3 Maintenance	03-Nov-17

## LUNG Recently Closed Studies Accrual Report

OPEN	Study	Date Closed	Reg.	Arm	Total Regs	Regs Last 30 Days	Regs Last 7 Days
N	S1400I-Non-Match: Nivo + Ipi vs Nivo	23-Apr-18	1	1 Nivolumab + Ipilimumab	138	3	1
				2 Nivolumab	137	2	0
	S1403-Adv,EGFR-mt,Afatinib+/-Cetuximab	23-Apr-18	1	1 AFATINIB + CETUXIMAB	89	2	0
				2 AFATINIB	85	1	0