## Data Dictionary for SWOG S1200 Clinical Dataset (NCT01535066-D1-Dataset.csv)

Due to de-identification a stratification factor has not being provided

Variable Name	Variable Description	Туре	Code	Code Definition
ALTPATID	Pseudo patient ID	Char		
AGE	Age at randomization, years	Num		
hispanicn	Ethnicity	Num	0	Non-Hispanic
			1	Hispanic
		Ch.	Α	Asian
			В	Black
racacada	Race code		N	Native
racecode	Race code	Char	Р	Pacific
			W	White
			U	Unknown
			I	
DDCCTC	Donat con con ctore	Ch	П	
BRSSTG	Breast cancer stage	Char	Ш	
			()	Missing value
РСНЕМОВ	Prior chemotherapy	Char	Υ	Yes
			N	No
PTAM	Prior tamoxifen	Char	Υ	Yes
			N	No
ANASARI	Prior Anastrazole	Char	Υ	Yes
			N	No
ANACURR	Anastrozole current use		Υ	Yes
		Char	N	No
			11	Missing value
LETFEM	Prior Letrozole		Υ	Yes
		Char	N	No
LETCURR	Letrozole current use		Υ	Yes
		Char	N	No
			"	Missing value
EXEARO	Prior Exemestane	Char	Υ	Yes
			N	No
EXECURR	Exemestane current use	Char	Υ	Yes
			N	No
			11	Missing value
aitime	Time receiving aromatase inhibitors, years	Num		
ACUPUN	Prior acupuncture		Υ	Yes
		Char	N	No
		0.701	1	1

<sup>\*</sup>NA for numeric variables indicates missing values

Acetaminophen		γ	Yes
Acctaninophen	Char		No
Ihunrofen	Criai	1 7 7	Yes
ibapi oren	Char		No
Other NSAID	Criai		Yes
Other NSAID	Char		No
Other pain medication			Yes
Other pain medication	Citai		No
Number of pain	Num		<1 medication
•	INUITI		>= 1 medication
	Char		Yes
Naticotics	Citai		No
Overall treatment	Char		Yes, major deviation
	Char		No
deviations			Pending
			<u> </u>
0 11 - 12 - 12 - 12 - 12	Cl		Not applicable
Overall eligibility	Cnar		Yes, eligible
			No, ineligible, insufficient info
Treatment number	Num		Waitlist
			Acupuncture
			Sham
Treatment group	Char		
•	Num	0	No, participant did receive
			assigned treatment
randomized?		1	Yes, participant did not receive assigned treatment
Participant assessed for toxicity?	Num	0	No, participant not evaluated for toxicity
		1	Yes, participant evaluated for toxicity
Participant assessment of acupuncture treatment at	Char	Υ	Yes, believes they are receiving true acupuncture
6 weeks		N	No, does not believe they are receiving true acupuncture
		u n	Missing value
Participant assessment of acupuncture treatment at 12 weeks	Char	Y	Yes, believes they are receiving true acupuncture
		N	No, does not believe they are receiving true acupuncture
		u n	Missing value
	Participant assessment of acupuncture treatment at 6 weeks  Participant assessment of acupuncture treatment at	Ibuprofen Char Other NSAID Char Other pain medication Char Number of pain medications taken Narcotics Char Overall treatment deviations  Overall eligibility Char Treatment number Num  Treatment group Char  Participant did not received treatment as randomized?  Participant assessed for toxicity?  Participant assessment of acupuncture treatment at 6 weeks  Char	IbuprofenCharNOther NSAIDYOther pain medicationCharYNumber of pain medications takenNONarcoticsCharYOverall treatment deviationsCharYNaNaPNANaPNaNaPNaNaPNaNaPNaNaNaTreatment numberNum1Treatment groupCharAcupunctureShamWaitlistParticipant did not received treatment as randomized?Num0Participant assessed for toxicity?Num0Participant assessment of acupuncture treatment at 6 weeksCharYParticipant assessment of acupuncture treatment at 12 weeksCharY

	received true acupuncture at 6 weeks?		1	Yes, is right in thinking they received true acupuncture
	Is participant right in		0	No, is wrong in thinking they received true acupuncture
tx_acu12		Num	1	Yes, is right in thinking they received true acupuncture
bpiwppren	BPI Worst Pain at baseline	Num		·
bpiwp6n	BPI Worst Pain at 6 weeks	Num		
bpiwp12n	BPI Worst Pain at 12 weeks	Num		
bpiwp16n	BPI Worst Pain at 16 weeks	Num		
bpiwp20n	BPI Worst Pain at 20 weeks	Num		
bpiwp24n	BPI Worst Pain at 24 weeks	Num		
bpiwp52n	BPI Worst Pain at 52 weeks	Num		
	>=30% improvement in	Num	0	No
bpiwp6d30	BPI Worst Pain score at 6 weeks		1	Yes
bpiwp6d2	2-point change in BPI Worst Pain score at 6 weeks	Num	0	No
Брімрой2			1	Yes
	>=30% improvement in	Num	0	No
bpiwp12d30	BPI Worst Pain score at 12 weeks		1	Yes
bpiwp12d2	2-point change in BPI Worst Pain score at 12 weeks	Num	0	No
Брімфігаг			1	Yes
bpiwppremiss	Incomplete or missing BPI	Num	0	No
phimbhieimss	WP form at baseline	INUITI	1	Yes
bpiwp6miss	Incomplete or missing BPI WP form at week 6 Incomplete or missing BPI WP form at week 12	Num Num	0	No
			1	Yes
bpiwp12miss			0	No Yes
	BPI WP not evaluable at week 6		0	No
bpiwp6inev		Num	1	Yes
	BPI WP not evaluable at week 12		0	No
bpiwp12inev		Num	1	Yes
bpiappren	BPI Average Pain at baseline	Num		
bpiap6n	BPI Average Pain at 6 weeks	Num		
bpiap12n	BPI Average Pain at 12 weeks	Num		
bpiap16n	BPI Average Pain at 16	Num		

	weeks			
	BPI Average Pain at 20			
bpiap20n	weeks	Num		
bpiap24n	BPI Average Pain at 24			
	weeks	Num		
	BPI Average Pain at 52			
bpiap52n	weeks	Num		
	>=30% improvement in		0	No
bpiap6d30	BPI Average Pain score at	Num	U	NO
Бріароцзо	6 weeks	Num	1	Yes
	>=30% improvement in		0	No
bpiap12d30	BPI Average Pain score at	Num	U	110
bpiap12030	12 weeks	Nulli	1	Yes
	BPI Pain Interference at			
bpipipren	baseline	Num		
bpipi6n	BPI Pain Interference at 6 weeks	Num		
bpipi12n	BPI Pain Interference at 12 weeks	Num		
bpipi16n	BPI Pain Interference at	Num		
	16 weeks			
bpipi20n	BPI Pain Interference at	Num		
	20 weeks			
bpipi24n	BPI Pain Interference at	Num		
	24 weeks	1		
bpipi52n	BPI Pain Interference at	Num		
	52 weeks		_	
	>=30% improvement in	Num	0	No
bpipi6d30	BPI Pain Interference		1	Yes
	score at 6 weeks		_	
	>=30% improvement in	Nives	0	No
bpipi12d30	BPI Pain Interference	Num	1	Yes
	score at 12 weeks		<u> </u>	
bpipspren	BPI Pain Severity at	Num		
	baseline			
bpips6n	BPI Pain Severity at 6	Num		
	weeks			
bpips12n	BPI Pain Severity at 12	Num		
	weeks			
bpips16n	BPI Pain Severity at 16	Num		
1 1 -	weeks	140111		
bpips20n	BPI Pain Severity at 20	Num		
- 1-1	weeks	INUITI		
bpips24n	BPI Pain Severity at 24	Num		
26.625	weeks	1.70		
bpips52n	BPI Pain Severity at 52	Num		
	weeks			

		1		1
	>=30% improvement in		0	No
bpips6d30	BPI Pain Severity score at 6 weeks	Num	1	Yes
	>=30% improvement in		0	No
bpips12d30	BPI Pain Severity score at	Num		
	12 weeks		1	Yes
	BPI Worst Stiffness at	Num		
bpiwspren	baseline			
	BPI Worst Stiffness at 6			
bpiws6n	weeks	Num		
	BPI Worst Stiffness at 12			
bpiws12n	weeks	Num		
1 . 16	BPI Worst Stiffness at 16			
bpiws16n	weeks	Num		
	BPI Worst Stiffness at 20			
bpiws20n	weeks	Num		
h	BPI Worst Stiffness at 24	Nicona		
bpiws24n	weeks	Num		
hairra E 2 a	BPI Worst Stiffness at 52			
bpiws52n	weeks	Num		
	>=30% improvement in		0	No
bpiws6d30	BPI Worst Stiffness score	Num	1	V
	at 6 weeks		1	Yes
	>=30% improvement in		0	No
bpiws12d30	BPI Worst Stiffness score	Num	1	Yes
	at 12 weeks		1	163
msacpren	M-SACRAH at baseline	Num		
msac6n	M-SACRAH at 6 weeks	Num		
msac12n	M-SACRAH at 12 weeks	Num		
msac24n	M-SACRAH at 24 weeks	Num		
msac52n	M-SACRAH at 52 weeks	Num		
	>=30% improvement in		0	No
msac6d30	M-SACRAH score at 6	Num	1	Yes
	weeks			
	>=30% improvement in		0	No
msac12d30	M-SACRAH score at 12	Num	1	Yes
	weeks			
womacpren	WOMAC at baseline	Num		
womac6n	WOMAC at 6 weeks	Num		
womac12n	WOMAC at 12 weeks	Num		
womac24n	WOMAC at 24 weeks	Num		
womac52n	WOMAC at 52 weeks	Num		
womac6d30	>=30% improvement in WOMAC score at 6 weeks	Num	0	No
			1	Yes
	>=30% improvement in		0	No
womac12d30	WOMAC score at 12	Num	1	Yes
	weeks			

factpren	FACT-ES at baseline	Num		
fact6n	FACT-ES at 6 weeks	Num		
fact12n	FACT-ES at 12 weeks	Num		
fact24n	FACT-ES at 24 weeks	Num		
fact52n	FACT-ES at 52 weeks	Num		
	Inverse of FACT-ES at			
factpreinv	baseline (higher is worse)	Num		
fact6inv	Inverse of FACT-ES at 6	Num		
Tacconiv	weeks (higher is worse)	IVaiii		
fact12inv	Inverse of FACT-ES at 12	Num		
	weeks (higher is worse)			
	Indicator variable for 30%		0	<30% improvement
	improvement in FACT-ES			
fact6d30	from baseline to 6 weeks,	Num		
	calculated as a decline in		1	>=30% improvement
	inverted variables			
	(factpreinv, fact6inv)			
	Indicator variable for 30%		0	<30% improvement
	improvement in FACT-ES			
6 .40 100	from baseline to 12	١		
fact12d30	weeks, calculated as a	Num	1	>=30% improvement
	decline in inverted			
	variables (factpreinv,			
	fact12inv)	<b>N</b> 1		
promispren	PROMIS PI-SF at baseline	Num		
promis6n	PROMIS PI-SF at 6 weeks	Num		
promis12n	PROMIS PI-SF at 12 weeks	Num		
promis24n	PROMIS PI-SF at 24 weeks	Num		
promis52n	PROMIS PI-SF at 52 weeks	Num		
	PROMIS PI- SF at baseline	Num		
promispren_m6	minus 6 (minimum score			
	is now 0)			
	PROMIS PI-SF at 6 weeks	Nives		
promis6n_m6	minus 6 (minimum score is now 0)	Num		
	PROMIS PI-SF at 12 weeks			
promis12n_m6	minus 6 (minimum score	Num		
promisizii_iiio	is now 0)	INUIII		
	Indicator variable for 30%		0	<20% improvement
	improvement in PROMIS	Num	J	<30% improvement
	PI-SF score from baseline			
	to 6 weeks, calculated			
promis6d30	from scaled variables		1	>=30% improvement
	(promispren_m6,		-	2 – 30% improvement
	promis6n_m6)			
	p. 511113011_1110/			
		l	1	1

	Indicator variable for 30% improvement in PROMIS PI-SF score from baseline		0	<30% improvement
promis12d30	to 12 weeks, calculated from scaled variables (promispren_m6, promis12n_m6)	Num	1	>=30% improvement
pwbpren	FACT-ES physical well- being score at baseline	Num		
pwb6n	FACT-ES physical well- being score at 6 weeks	Num		
pwb12n	FACT-ES physical well- being score at 12 weeks	Num		
pwb24n	FACT-ES physical well- being score at 24 weeks	Num		
pwb52n	FACT-ES physical well- being score at 52 weeks	Num		
fwbpren	FACT-ES functional well- being score at baseline	Num		
fwb6n	FACT-ES functional well- being score at 6 weeks	Num		
fwb12n	FACT-ES functional well- being score at 12 weeks	Num		
fwb24n	FACT-ES functional well- being score at 24 weeks	Num		
fwb52n	FACT-ES functional well- being score at 52 weeks	Num		
hotflashpren	FACT-ES hot flash (ES1) score at baseline	Num		
hotflash6n	FACT-ES hot flash (ES1) score at 6 weeks	Num		
hotflash12n	FACT-ES hot flash (ES1) score at 12 weeks	Num		
hotflash24n	FACT-ES hot flash (ES1) score at 24 weeks	Num		
hotflash52n	FACT-ES hot flash (ES1) score at 52 weeks	Num		

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).