



Participant ID

Variable # 1 **Usage Notes:** none
Sas Name: ID **Categories:** Study: Administration
Sas Label: Participant ID

F43 Days since randomization/enrollment

Variable # 2 **Usage Notes:** none
Sas Name: F43DAYS **Categories:**
Sas Label: F43 Days since randomization/enrollment

N	Min	Max	Mean	Std Dev
68130	-289	0	-66.54899	36.5406

Age when completed Form 43

Computed from the date Form 43 was completed and the date of birth recorded on Form 2.

Variable # 3 **Usage Notes:** none
Sas Name: F43AGE **Categories:** Computed Variables
Sas Label: Age when completed Form 43

N	Min	Max	Mean	Std Dev
68130	49	81	62.88314	7.00395

Time since quitting HRT categorized

Computed from Form 43. Time (years) from randomization/enrollment since quitting HRT use (unopposed estrogen and/or estrogen plus progesterone from pills or patch).

Variable # 4 **Usage Notes:** none
Sas Name: RECENCY **Categories:** Reproductive: Hormones
Sas Label: Time since quitting HRT categorized

Values	N	%
0 Non user	32,861	48.2%
1 Past, <5 yrs	4,665	6.8%
2 Past, 5 to <10 years	2,053	3.0%
3 Past, >10 years	5,274	7.7%
4 Current	23,225	34.1%
. Missing	52	0.1%
	68,130	

Oral contraceptive use ever

Computed from Form 43. Indicator variable for ever use of oral contraceptives.

Variable # 5 **Usage Notes:** none
Sas Name: OC **Categories:** Reproductive: Hormones
Sas Label: Oral contraceptive use ever

Values	N	%
0 No	38,600	56.7%
1 Yes	29,530	43.3%
	68,130	



Age first used OC

Computed from Form 43. Age at first use of oral contraceptives.

Variable # 6 **Usage Notes:** none
Sas Name: OCAGEMIN **Categories:** Reproductive: Hormones
Sas Label: Age first used OC

N	Min	Max	Mean	Std Dev
29469	15	72	29.21344	6.7102

Age last used OC

Computed from Form 43. Age at last use of oral contraceptives.

Variable # 7 **Usage Notes:** none
Sas Name: OCAGEMAX **Categories:** Reproductive: Hormones
Sas Label: Age last used OC

N	Min	Max	Mean	Std Dev
29442	15	73	34.95632	7.69418

OC duration (years)

Computed from Form 43. Total lifetime duration of use in years of oral contraceptives.

Variable # 8 **Usage Notes:** none
Sas Name: OCTIME **Categories:** Reproductive: Hormones
Sas Label: OC duration (years)

N	Min	Max	Mean	Std Dev
29508	.08333	47	5.32542	5.23859

OC use before first term pregnancy

Variable # 9 **Usage Notes:** none
Sas Name: OCBPREG **Categories:** Reproductive: Hormones
Sas Label: OC use before first term pregnancy

Values	N	%
0 No	23,613	34.7%
1 Yes	4,062	6.0%
2 Never had full term pregnancy	1,701	2.5%
. Missing	38,754	56.9%
	68,130	

OC use before first term preg duration (years)

Variable # 10 **Usage Notes:** none
Sas Name: OCBPTIME **Categories:** Reproductive: Hormones
Sas Label: OC use before first term preg duration (years)

N	Min	Max	Mean	Std Dev
3979	0	26	2.82684	2.65891



DES (diethylstilbestrol) use ever

Variable # 11 Usage Notes: none
 Sas Name: DES Categories: Reproductive: Hormones
 Sas Label: DES (diethylstilbestrol) use ever

Values		N	%
0	No	66,335	97.4%
1	Yes	1,795	2.6%
		68,130	

Age started DES

Variable # 12 Usage Notes: none
 Sas Name: DESAGEMIN Categories: Reproductive: Hormones
 Sas Label: Age started DES

N	Min	Max	Mean	Std Dev
1789	15	74	26.96702	5.67832

Age stopped DES

Variable # 13 Usage Notes: none
 Sas Name: DESAGEMAX Categories: Reproductive: Hormones
 Sas Label: Age stopped DES

N	Min	Max	Mean	Std Dev
1788	17	74	28.13311	6.44994

DES Duration (years)

Variable # 14 Usage Notes: none
 Sas Name: DESTIME Categories: Reproductive: Hormones
 Sas Label: DES Duration (years)

N	Min	Max	Mean	Std Dev
1794	.08333	32	.78902	1.93953

DMPA (depo-provera) use ever

Variable # 15 Usage Notes: none
 Sas Name: DMPA Categories: Reproductive: Hormones
 Sas Label: DMPA (depo-provera) use ever

Values		N	%
0	No	67,757	99.5%
1	Yes	373	0.5%
		68,130	



Age first used DMPA

Variable # 16 **Usage Notes:** none
Sas Name: DMPAGEMIN **Categories:** Reproductive: Hormones
Sas Label: Age first used DMPA

N	Min	Max	Mean	Std Dev
373	16	70	37.37802	10.3274

Age last used DMPA

Variable # 17 **Usage Notes:** none
Sas Name: DMPAGEMAX **Categories:** Reproductive: Hormones
Sas Label: Age last used DMPA

N	Min	Max	Mean	Std Dev
373	18	70	38.87131	10.52516

DMPA duration (years)

Variable # 18 **Usage Notes:** none
Sas Name: DMPATIME **Categories:** Reproductive: Hormones
Sas Label: DMPA duration (years)

N	Min	Max	Mean	Std Dev
373	0	26	1.56032	2.99816

DMPA frequency of use

Variable # 19 **Usage Notes:** none
Sas Name: DMPAFREQ **Categories:** Reproductive: Hormones
Sas Label: DMPA frequency of use

N	Min	Max	Mean	Std Dev
365	1	60	2.03836	4.13822

DMPA frequency UOM

Variable # 20 **Usage Notes:** none
Sas Name: DMPAUOM **Categories:** Reproductive: Hormones
Sas Label: DMPA frequency UOM

Values	N	%
1 Day	5	0.0%
2 Week	1	0.0%
3 Month	217	0.3%
4 Year	47	0.1%
5 3 Months (Qtr)	85	0.1%
. Missing	67,775	99.5%
	68,130	



Unopposed estrogen use ever

Computed from Form 43. Indicator for ever use of unopposed estrogen from pills or patches.

Variable # 21 **Usage Notes:** none
Sas Name: TOTE **Categories:** Reproductive: Hormones
Sas Label: Unopposed estrogen use ever

Values		N	%
0	No	45,298	66.5%
1	Yes	22,832	33.5%
		68,130	

Unopposed estrogen duration by category

Computed from Form 43. Categorical variable of total duration in years of unopposed estrogen use from pills or patches.

Variable # 22 **Usage Notes:** none
Sas Name: TOTECAT **Categories:** Reproductive: Hormones
Sas Label: Unopposed estrogen duration by category

Values		N	%
0	None	45,298	66.5%
1	<5 Years	9,443	13.9%
2	5 to <10 Years	4,443	6.5%
3	10 to <15 Years	3,422	5.0%
4	15+ Years	5,523	8.1%
.	Missing	1	0.0%
		68,130	

Age first used unopposed estrogen

Computed from Form 43. Age at first use of unopposed estrogen from pills or patches.

Variable # 23 **Usage Notes:** none
Sas Name: TOTEMIN **Categories:** Reproductive: Hormones
Sas Label: Age first used unopposed estrogen

N	Min	Max	Mean	Std Dev
22832	20	78	47.89642	8.39298

Age last used unopposed estrogen

Computed from Form 43. Age at last use of unopposed estrogen from pills or patches.

Variable # 24 **Usage Notes:** none
Sas Name: TOTEMAX **Categories:** Reproductive: Hormones
Sas Label: Age last used unopposed estrogen

N	Min	Max	Mean	Std Dev
22788	20	80	58.00004	8.95158



Unopposed estrogen usage status

Computed from Form 43. Unopposed estrogen use status (never, past, current) from pills or patches. Current means at the time Form 43 was completed.

Variable # 25 **Usage Notes:** none
Sas Name: TOTESTAT **Categories:** Reproductive: Hormones
Sas Label: Unopposed estrogen usage status

Values		N	%
0	Never used	45,345	66.6%
1	Past user	9,434	13.8%
2	Current user	13,307	19.5%
.	Missing	44	0.1%
		68,130	

Lifetime unopposed estrogen duration

Computed from Form 43. Total duration in years of unopposed estrogen use from pills or patches.

Variable # 26 **Usage Notes:** none
Sas Name: TOTETIME **Categories:** Reproductive: Hormones
Sas Label: Lifetime unopposed estrogen duration

N	Min	Max	Mean	Std Dev
22831	.25	52	9.13459	8.66838

Estrogen + progesterone use ever

Computed from Form 43. Indicator for ever use of estrogen plus progesterone from pills or patches.

Variable # 27 **Usage Notes:** none
Sas Name: TOTP **Categories:** Reproductive: Hormones
Sas Label: Estrogen + progesterone use ever

Values		N	%
0	No	52,449	77.0%
1	Yes	15,681	23.0%
		68,130	

Estrogen + progesterone duration by category

Computed from Form 43. Categorical variable of total duration in years estrogen plus progesterone use from pills or patches.

Variable # 28 **Usage Notes:** none
Sas Name: TOTPCAT **Categories:** Reproductive: Hormones
Sas Label: Estrogen + progesterone duration by category

Values		N	%
0	None	52,449	77.0%
1	<5 Years	8,507	12.5%
2	5 to <10 Years	4,145	6.1%
3	10 to <15 Years	2,076	3.0%
4	15+ Years	952	1.4%
.	Missing	1	0.0%
		68,130	



Age first used estrogen + progesterone

Computed from Form 43. Age at first use of estrogen plus progesterone from pills or patches.

Variable # 29 **Usage Notes:** none
Sas Name: TOTPMIN **Categories:** Reproductive: Hormones
Sas Label: Age first used estrogen + progesterone

N	Min	Max	Mean	Std Dev
15681	20	77	52.62534	6.59796

Age last used estrogen + progesterone

Computed from Form 43. Age at last use of estrogen plus progesterone from pills or patches.

Variable # 30 **Usage Notes:** none
Sas Name: TOTPMAX **Categories:** Reproductive: Hormones
Sas Label: Age last used estrogen + progesterone

N	Min	Max	Mean	Std Dev
15666	21	80	58.34948	6.75732

Estrogen + progesterone usage status

Computed from Form 43. Total estrogen plus progesterone use status (never, past, current) from pills or patches. Current means at the time Form 43 was completed.

Variable # 31 **Usage Notes:** none
Sas Name: TOTPSTAT **Categories:** Reproductive: Hormones
Sas Label: Estrogen + progesterone usage status

Values	N	%
0 Never used	52,449	77.0%
1 Past user	5,748	8.4%
2 Current user	9,918	14.6%
. Missing	15	0.0%
	68,130	

Lifetime estrogen + progesterone duration

Computed from Form 43. Total duration in years of estrogen plus progesterone use from pills or patches.

Variable # 32 **Usage Notes:** none
Sas Name: TOTPTIME **Categories:** Reproductive: Hormones
Sas Label: Lifetime estrogen + progest duration

N	Min	Max	Mean	Std Dev
15680	.25	49	5.46743	5.0495



HRT use ever

Computed from Form 43. Indicator for ever use of unopposed estrogen and/or estrogen plus progesterone from pills or patches.

Variable # 33 **Usage Notes:** none
Sas Name: TOTTH **Categories:** Reproductive: Hormones
Sas Label: HRT uuse ever

Values		N	%
0	No	32,861	48.2%
1	Yes	35,269	51.8%
		68,130	

HRT duration by category

Computed from Form 43. Categorical variable of total duration in years of unopposed estrogen and/or estrogen plus progesterone use from pills or patches.

Variable # 34 **Usage Notes:** none
Sas Name: TOTTHCAT **Categories:** Reproductive: Hormones
Sas Label: HRT duration by category

Values		N	%
0	None	32,861	48.2%
1	< 5 Years	15,129	22.2%
2	5 to < 10 Years	7,745	11.4%
3	10 to < 15 Years	5,493	8.1%
4	15+ Years	6,901	10.1%
.	Missing	1	0.0%
		68,130	

Age first used HRT

Computed from Form 43. Age at first use of unopposed estrogen and/or estrogen plus progesterone from pills or patches.

Variable # 35 **Usage Notes:** none
Sas Name: TOTTHMIN **Categories:** Reproductive: Hormones
Sas Label: Age first used HRT

N	Min	Max	Mean	Std Dev
35269	20	78	49.33369	7.9837

Age last used HRT

Computed from Form 43. Age at last use of estrogen and/or estrogen plus progesterone from pills or patches.

Variable # 36 **Usage Notes:** none
Sas Name: TOTTHMAX **Categories:** Reproductive: Hormones
Sas Label: Age last used HRT

N	Min	Max	Mean	Std Dev
35217	20	80	58.5053	8.12854



HRT usage status

Computed from Form 43. Total HRT (unopposed estrogen and/or estrogen plus progesterone) use status (never, past, current) from pills or patches. Current means at the time Form 43 was completed.

Variable # 37 **Usage Notes:** none
Sas Name: TOTHSTAT **Categories:** Reproductive: Hormones
Sas Label: HRT usage status

Values		N	%
0	Never used	32,861	48.2%
1	Past user	11,992	17.6%
2	Current user	23,225	34.1%
.	Missing	52	0.1%
		68,130	

Lifetime HRT duration

Computed from Form 43. Total duration in years of HRT (unopposed estrogen and/or estrogen plus progesterone) use from pills or patches.

Variable # 38 **Usage Notes:** none
Sas Name: TOTHTIME **Categories:** Reproductive: Hormones
Sas Label: Lifetime HRT duration

N	Min	Max	Mean	Std Dev
35268	0	52	8.33789	7.9293

Progesterone cycle during last PERT use

Computed from Form 43. Progesterone cycle from last use of estrogen plus progesterone from pills or patch.

Variable # 39 **Usage Notes:** none
Sas Name: PCYCLE **Categories:** Reproductive: Hormones
Sas Label: Progesterone cycle during last PERT use

Values		N	%
3	Premphase	62	0.1%
4	Prempro - Every day	1,285	1.9%
5	Prempro - Every other day	11	0.0%
6	Prempro - Every week	0	0.0%
7	Prempro - In cycles	53	0.1%
8	Other	308	0.5%
9	Every month	12,615	18.5%
10	Every other month	85	0.1%
11	Every three months	83	0.1%
12	Every 4th month	15	0.0%
.	Missing	53,613	78.7%
		68,130	



Testosterone or other male hormone use

Variable # 40 **Usage Notes:** none
Sas Name: TEST **Categories:** Reproductive: Hormones
Sas Label: Testosterone or other male hormone use

Values		N	%
0	No	68,034	99.9%
1	Yes	96	0.1%
		68,130	

Age first used testosterone

Variable # 41 **Usage Notes:** none
Sas Name: TESTMIN **Categories:** Reproductive: Hormones
Sas Label: Age first used testosterone

N	Min	Max	Mean	Std Dev
80	22	72	46.025	11.01435

Age last used testosterone

Variable # 42 **Usage Notes:** none
Sas Name: TESTMAX **Categories:** Reproductive: Hormones
Sas Label: Age last used testosterone

N	Min	Max	Mean	Std Dev
79	24	73	50.27848	11.5336

Testosterone or other male hormone status

Variable # 43 **Usage Notes:** none
Sas Name: TESTSTAT **Categories:** Reproductive: Hormones
Sas Label: Testosterone or other male hormone status

Values		N	%
0	Never used	68,034	99.9%
1	Past user	54	0.1%
2	Current user	25	0.0%
.	Missing	17	0.0%
		68,130	

Testosterone or other male hormone duration

Variable # 44 **Usage Notes:** none
Sas Name: TESTTIME **Categories:** Reproductive: Hormones
Sas Label: Testosterone or other male hormone duration

N	Min	Max	Mean	Std Dev
79	0	24	4.22785	5.66397



Estratest use

Variable # 45

Usage Notes: none

Sas Name: ESTR

Categories: Reproductive: Hormones

Sas Label: Estratest use

Values		N	%
0	No	67,631	99.3%
1	Yes	499	0.7%
		68,130	

Age first used estratest

Variable # 46

Usage Notes: none

Sas Name: ESTRMIN

Categories: Reproductive: Hormones

Sas Label: Age first used estratest

N	Min	Max	Mean	Std Dev
496	27	73	53.51411	6.41398

Age last used estratest

Variable # 47

Usage Notes: none

Sas Name: ESTRMAX

Categories: Reproductive: Hormones

Sas Label: Age last used estratest

N	Min	Max	Mean	Std Dev
495	31	77	56.80808	6.00586

Estratest usage status

Variable # 48

Usage Notes: none

Sas Name: ESTRSTAT

Categories: Reproductive: Hormones

Sas Label: Estratest usage status

Values		N	%
0	Never used	67,631	99.3%
1	Past user	126	0.2%
2	Current user	369	0.5%
.	Missing	4	0.0%
		68,130	

Estratest duration

Variable # 49

Usage Notes: none

Sas Name: ESTRTIME

Categories: Reproductive: Hormones

Sas Label: Estratest duration

N	Min	Max	Mean	Std Dev
495	0	27	3.25471	4.34662