This dataset is created based on Gen 2/Omni 1 FHS participants' **self-reported** information from Exam 1 to Exam 3.

The following is the timeline for related questions found in individual FHS core exams (N = No, Y = Yes):

FHS Core Exam	1	2	3
Menopause/Hormones	Y	Y	Y

Table of Contents

IDTYPE

Variable name: IDTYPE
Description: Framingham Heart Study cohort identifier

Code or Value	Description	Count
2	New Offspring Spouse Cohort	53
3	Generation 3 Cohort	1423
72	Omni 2 Cohort	144

ID

Variable name: ID
Description: Framingham Heart Study participant identifier <u>within cohort</u>

IDTYPE and ID must be used together to form a unique study participant identification number

Code or Value	Description
0 – 9999	Range of values

Note: To preserve confidentiality, the exact range for the ID is not reflected in the coding manual.

STOPAGE

Variable name: STOPAGE
Description: Age When Periods Reported Stopped For One Year Or More

Code or Value	Description	Count
16 – 61	Range of values	1523
0	Not stopped as of last attended exam	5
.	Unknown as of last attended exam or CAUSE = 4	92

CAUSE

Variable name: SERM3
Description: Cause Periods Stopped

Code or Value	Description	Count
0	Period not stopped	5
1	Natural	1198
2	Surgical	299
3	Other (radiation, chemo, etc.)	34
4	Hormone use before reporting periods stopped	15
.	Unknown	69

EXAMSTOP

Variable name: EXAMSTOP
Description: Exam At Which Periods Stopped

Code or Value	Description	Count
0	Period not stopped	5
1	Exam 1	454
2	Exam 2	394
3	Exam 3	705
.	Unknown	62

EST1

Variable name: EST1
Description: Estrogen Use At Exam 1

Code or Value	Description	Count
0	No	338
1	Yes, now	107
2	Yes, not now	46
3	Question not asked if periods not stopped	373
.	Unknown	756

EST2

Variable name: EST2
Description: Estrogen Use At Exam 2

Code or Value	Description	Count
0	No	638
1	Yes, now	75
2	Yes, not now	37
.	Unknown	870

EST3

Variable name: EST3
Description: Estrogen Use At Exam 3

Code or Value	Description	Count
0	No	1346
1	Yes	70
.	Unknown	204

SERM1

Variable name: SERM1
Description: Selective Estrogen Receptor Modulator Use At Exam 1

Code or Value	Description	Count
0	No	458
1	Yes, now	21
2	Yes, not now	12
3	Question not asked if periods not stopped	373
.	Unknown	756

SERM2

Variable name: SERM2
Description: Selective Estrogen Receptor Modulator Use At Exam 2

Code or Value	Description	Count
0	No	712
1	Yes, now	23
2	Yes, not now	14
.	Unknown	871

SERM3

Variable name: SERM3
Description: Selective Estrogen Receptor Modulator Use At Exam 3

Code or Value	Description	Count
0	No	1400
1	Yes	16
.	Unknown	204

OVREM1

Variable name: OVREM1
Description: Report Of Number Of Ovaries Removed At Exam 3

Code or Value	Description	Count
0	No ovaries removed	745
1	One ovary removed	54
2	Two ovaries removed	67
.	Unknown	754

Note: This variable represents number of ovaries removed Exam 1 only. Sum OVREM variables to get the total number of ovaries removed as of Clinic Exam 3.

OVREM2

Variable name: OVREM2
Description: Report Of Number Of Ovaries Removed At Exam 2

Code or Value	Description	Count
0	No ovaries removed	698
1	One ovary removed	23
2	Two ovaries removed	36
.	Unknown	863

Note: This variable represents number of ovaries removed Exam 2 only. Sum OVREM variables to get the total number of ovaries removed as of Clinic Exam 3.

OVREM3

Variable name: OVREM3
Description: Report Of Number Of Ovaries Removed At Exam 3

Code or Value	Description	Count
0	No ovaries removed	1285
1	One ovary removed	24
2	Two ovaries removed	44

.	Unknown	267

Note: This variable represents number of ovaries removed Exam 3 only. Sum OVREM variables to get the total number of ovaries removed as of Clinic Exam 3.