

Ovary Person (ovar_prsn) Data Dictionary

TABLE OF CONTENTS

Document Summary.....	3
Ovary Person (ovar_prsn): Data Dictionary	4
Section 1: Identifiers	4
Section 2: Study	5
Section 3: BQ Eligibility.....	6
Section 4: DHQ Eligibility	7
Section 5: DQX Eligibility	8
Section 6: SQX Eligibility	9
Section 7: MUQ Eligibility	10
Section 8: Exit.....	11
Section 9: Demographics at Trial Entry.....	13
Section 10: Re-consent.....	14
Section 11: Screening	15
Section 12: Diagnostic Workup.....	17
Section 13: Cancer Diagnosis	18
Section 14: Cancer Characteristics	20
Section 15: Treatments.....	25
Section 16: Pathology Images	26
Section 17: Mortality Status	27
Section 18: Death Certificate Cause of Death.....	28
Section 19: Final Cause of Death	32
Section 20: BQ Compliance	36
Section 21: BQ Demographics	37
Section 22: BQ Smoking.....	38
Section 23: BQ Family History	40

Section 24: BQ Body Type42

Section 25: BQ NSAIDS.....44

Section 26: BQ Diseases.....45

Section 27: BQ Female Specific.....47

Section 28: BQ Screening History51

Document Summary

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Ovary Person (ovar_prsn): Data Dictionary

Section 1: Identifiers

Variable	Label	Description	Format Text
plco_id	PLCO ID		Char, 8
build	Build	Masterfile build. Distributed to all datasets and used to identify the version of the database.	Char, 30
build_cancers	Build Cancer Cohort	The source of the cancer incidence data.	1="Trial Only"
build_death_cutoff	Build Death Cutoff		4="Deaths through 2018"
build_incidence_cutoff	Build Incidence Cutoff	The censoring cutoff for cancer incidence data associated with the dataset.	1="Cancer Incidence Data Through 2009"
ovary_trial_flag	Had Ovaries at Baseline	Did the participant have their ovaries at baseline?	0="No" 1="Yes"

Section 2: Study

Variable	Label	Description	Format Text
ph_ovar_trial	Trial Personal History of Ovarian/Ft/Pt Cancer	Did the participant have a personal history of ovarian/ft/pt cancer prior to trial entry?	0="No" 1="Yes"
ph_any_trial	Trial Personal History of Any Cancer	Did the participant have a personal history of any cancer prior to trial entry?	0="No" 1="Yes" 9="Unknown"
in_tgwas_population	In Total GWAS Population	Final denominator of Total GWAS population	0="No" 1="Yes"

Section 3: BQ Eligibility

Variable	Label	Description	Format Text
ovar_eligible_bq	BQ Ovarian/Ft/Pt Analysis: Eligible?	Flagged participants must have completed a valid questionnaire, had no history of ovarian, fallopian tube, or peritoneal cancer prior to the trial or the questionnaire, and had time at risk for their first cancer following the questionnaire.	0="No" 1="Yes"
entryage_bq	BQ Analysis Entry Age	Age at BQ analysis entry.	Numeric .F="No Form"
entrydays_bq	BQ Analysis Entry Days	Days from the date of randomization until the participant has been randomized and completed the BQ.	Numeric .F="No Form"
ph_ovar_bq	BQ Analysis Personal History of Ovarian/Ft/Pt Cancer	Did the participant have a personal history of ovarian/ft/pf cancer prior to BQ analysis entry?	.F="No Form" 0="No" 1="Yes"
ph_any_bq	BQ Analysis Personal History of Any Cancer	Did the participant have a personal history of any cancer prior to BQ analysis entry?	.F="No Form" 0="No" 1="Yes" 9="Unknown"

Section 4: DHQ Eligibility

Variable	Label	Description	Format Text
ovar_eligible_dhq	DHQ Ovarian/Ft/Pt Analysis: Eligible?	Flagged participants must have completed a valid questionnaire, had no history of cancer prior to the trial or the questionnaire, and had time at risk for their first cancer following the questionnaire.	0="No" 1="Yes"
entryage_dhq	DHQ Analysis Entry Age	Age at DHQ analysis entry.	Numeric .F="No Form" .M="Missing"
entrydays_dhq	DHQ Analysis Entry Days	Days from the date of randomization until participant has been randomized and completed the BQ and DHQ.	Numeric .F="No Form" .M="Missing"
ph_ovar_dhq	DHQ Analysis Personal History of Ovarian/Ft/Pt Cancer	Did the participant have a personal history of ovarian/ft/pt cancer prior to DHQ analysis entry?	.F="No Form" 0="No" 1="Yes"
ph_any_dhq	DHQ Analysis Personal History of Any Cancer	Did the participant have a personal history of any cancer prior to DHQ analysis entry?	.F="No Form" 0="No" 1="Yes" 9="Unknown"

Section 5: DQX Eligibility

Variable	Label	Description	Format Text
ovar_eligible_dqx	DQX Ovarian/Ft/Pt Analysis: Eligible?	Flagged participants must have completed a valid questionnaire, had no history of cancer prior to the trial or the questionnaire, and had time at risk for their first cancer following the questionnaire.	0="No" 1="Yes"
entryage_dqx	DQX Analysis Entry Age	Age at DQX analysis entry.	Numeric .F="No Form" .M="Missing"
entrydays_dqx	DQX Analysis Entry Days	Days from the date of randomization until participant has been randomized and completed the BQ and DQX.	Numeric .F="No Form" .M="Missing"
ph_ovar_dqx	DQX Analysis Personal History of Ovarian/Ft/Pt Cancer	Did the participant have a personal history of ovarian/ft/pt cancer prior to DQX analysis entry?	.F="No Form" 0="No" 1="Yes"
ph_any_dqx	DQX Analysis Personal History of Any Cancer	Did the participant have a personal history of any cancer prior to DQX analysis entry?	.F="No Form" 0="No" 1="Yes" 9="Unknown"

Section 6: SQX Eligibility

Variable	Label	Description	Format Text
ovar_eligible_sqx	SQX Ovarian/Ft/Pt Analysis: Eligible?	Flagged participants must have completed a valid questionnaire, had no history of ovarian, fallopian tube, or peritoneal cancer prior to the trial or the questionnaire, and had time at risk for their first cancer following the questionnaire.	0="No" 1="Yes"
entryage_sqx	SQX Analysis Entry Age	Age at SQX analysis entry.	Numeric .F="No Form"
entrydays_sqx	SQX Analysis Entry Days	Days from the date of randomization until the participant has been randomized and completed the BQ and SQX.	Numeric .F="No Form"
ph_ovar_sqx	SQX Analysis Personal History of Ovarian/Ft/Pt Cancer	Did the participant have a personal history of ovarian/ft/pt cancer prior to SQX analysis entry?	.F="No Form" 0="No" 1="Yes"
ph_any_sqx	SQX Analysis Personal History of Any Cancer	Did the participant have a personal history of any cancer prior to SQX analysis entry?	.F="No Form" 0="No" 1="Yes" 9="Unknown"

Section 7: MUQ Eligibility

Variable	Label	Description	Format Text
entryage_muq	MUQ Analysis Entry Age	Age at MUQ analysis entry.	Numeric .F="No Form"
entrydays_muq	MUQ Analysis Entry Days	Days from the date of randomization until the participant has been randomized and completed the BQ and MUQ.	Numeric .F="No Form"
ph_ovar_muq	MUQ Analysis Personal History of Ovarian/Ft/Pt Cancer	Did the participant have a personal history of ovarian/ft/pt cancer prior to MUQ analysis entry?	.F="No Form" 0="No" 1="Yes"
ph_any_muq	MUQ Analysis Personal History of Any Cancer	Did the participant have a personal history of any cancer prior to MUQ analysis entry?	.F="No Form" 0="No" 1="Yes" 9="Unknown"

Section 8: Exit

Variable	Label	Description	Format Text
fstcan_exitstat	First Cancer Incidence Exit Status	Status of the participant at exit for first cancer incidence. Only cancers occurring during the trial are used to determine exit.	0="No Time at Risk" 1="Confirmed Cancer" 3="Last Participant Contact Prior to Unconfirmed Report" 4="Last Participant Contact" 5="Death" 6="Date Lost, Prior to Death" 8="Cancer Free at Cutoff" 9="Post-2009 Death, Exit At 12/31/09"
ovar_exitstat	Ovarian Incidence Exit Status	Status of the participant at exit for ovarian cancer incidence.	0="No Time at Risk" 1="Confirmed Cancer" 2="Non-Target Cancer" 3="Last Participant Contact Prior to Unconfirmed Report" 4="Last Participant Contact" 5="Death" 6="Date Lost, Prior to Death" 8="Cancer Free at Cutoff" 9="Post-2009 Death, Exit At 12/31/09"
fstcan_exitdays	Days Until First Cancer Incidence Exit	Days from trial entry (randomization) to first cancer diagnosis for participants with cancer, or to trial exit otherwise. Only cancers occurring during the trial are used to determine exit.	Numeric
ovar_exitdays	Days Until Ovarian Incidence Exit	Days from trial entry (randomization) to cancer diagnosis for participants with ovarian, peritoneal, or fallopian tube cancer, or to trial exit otherwise.	Numeric
fstcan_exitage	First Cancer Incidence Exit Age	Age of participant at exit for first cancer incidence. This is age at diagnosis for participants with cancer and age at trial exit otherwise. Only cancers occurring during the trial are used to determine exit.	Numeric
ovar_exitage	Ovarian Incidence Exit Age	Age of participant at exit for ovarian incidence. This is age at diagnosis for participants with ovarian, peritoneal, or fallopian tube cancer and age at trial exit otherwise.	Numeric
mortality_exitstat	Exit Status for Mortality	Status of the participant at mortality exit. For participants not confirmed dead, this is the most recent contact or NDI search indicating the participant is alive.	1="Death" 2="Last NDI/Cutoff" 3="Refusal" 4="Other"

Variable	Label	Description	Format Text
mortality_exitdays	Days Until Mortality Exit	Days from randomization until mortality exit date. This is the day of death or the day last known alive. Participants are known alive through either trial contact or by queries to NDI.	Numeric
mortality_exitage	Exit Age for Mortality	Age of the participant at death, or when last known to be alive.	Numeric

Section 9: Demographics at Trial Entry

Variable	Label	Description	Format Text
age	Age At Randomization	Age at trial entry, computed from date of birth and randomization date.	Numeric
agelevel	Age At Randomization	Categorical version of age, created from the derived age variable.	0="<= 59" 1="60-64" 2="65-69" 3=">= 70"
arm	Randomization Arm	Randomization group or arm. The intervention (screening) group or the control (usual-care) group.	1="Intervention" 2="Control"
center	Study Center	The study center at which the participant was randomized.	1="University of Colorado" 2="Georgetown University" 3="Pacific Health Research and Education Institute (Honolulu)" 4="Henry Ford Health System" 5="University of Minnesota" 6="Washington University in St Louis" 8="University of Pittsburgh" 9="University of Utah" 10="Marshfield Clinic Research Foundation" 11="University of Alabama at Birmingham"
rndyear	Year Of Randomization	Calendar year of trial entry, at which point the participant was randomized into an arm.	Numeric
sex	Sex	Sex of the participant.	2="Female"
dual	Screening Dual Consent	Was the participant presented with single consent or dual consent? Three study centers (Henry Ford Health System, Washington University in St Louis and Pacific Health Research Institute in Honolulu) chose the dual consent approach initially. All three centers switched to single consent from 1995 to 1997.	0="No, single consent" 1="Yes, dual consent"

Section 10: Re-consent

Variable	Label	Description	Format Text
reconsent_outcome	Outcome of the Re-Consent Process	<p>The immediate result of the attempt to transfer the participant to centralized follow-up.</p> <p>Participants alive at trial close-out were informed of the transfer to centralized follow-up, and could request/refuse continued follow-up. In the absence of participant contact, the re-consent outcome was determined by default. The default outcome varied by study center.</p> <p>Active: Transferred to centralized follow-up, including continued contact, state registry query and NDI search. Passive: No active contact, but allows for state registry query and NDI search. Lost: Lost to follow-up and not known dead before re-consent. Considered passive at the time of re-consent. Refused: Declined further follow-up. Confirmed/Presumed Dead: Death prior to opportunity to re-consent.</p>	1="Active by Request" 2="Active by Default/Follow-up" 3="Passive by Request" 4="Passive by Default/Follow-up" 5="Refused by Request" 6="Refused by Default/Follow-up" 11="Refused Prior to Re-Consent" 12="Confirmed Dead Prior to Re-Consent" 13="Presumed Dead Prior to Re-Consent" 14="Passive, Lost Prior to Re-Consent"
reconsent_outcome_days	Days Until Re-Consent Outcome is Determined	<p>Days from randomization until the participant's re-consent outcome is determined.</p> <p>For participants who re-consented by request or refused by request, this is the time of request. For participants whose transfer status was determined by default, this is an estimated time of request had there been contact. If the participant had refused or died prior to re-consent, this is the time of those events.</p>	Numeric

Section 11: Screening

Variable	Label	Description	Format Text
tvu_result0-3	Result Of T[X] TVU	Transvaginal ultrasound (TVU) screening result for each year.	.C="Control" 1="Negative" 2="Abnormal, Suspicious" 3="Abnormal, Non-Suspicious" 4="Inadequate Screen" 8="Not Done, Expected" 9="Not Done, Not Expected"
tvu_days0-3	Days Until T[X] TVU	Days from randomization until transvaginal ultrasound (TVU) screening for each screen year.	Numeric .C="Control" .F="No Form"
ca125_result0-5	Result Of T[X] CA-125	CA-125 blood test result for each year.	.C="Control" 1="Negative" 2="Abnormal, Suspicious" 4="Inadequate Screen" 8="Not Done, Expected" 9="Not Done, Not Expected"
ca125ii_level0-5	T[X] CA-125 Level Version 2	CA-125 level recorded from a valid CA-125 version II blood test for each year.	Numeric .C="Control" .F="No Form" .M="Missing"
ca125_days0-5	Days Until T[X] CA-125	Days from randomization until CA-125 blood test for each year.	Numeric .C="Control" .F="No Form"
ca125_src0-5	T[X] CA-125 Test Version	Version of the CA-125 test used in the main CA-125 variables.	.C="Control" .F="No Form" 1="CA-125I" 2="CA-125II"
ca125_level0-5	T[X] CA-125 Level	CA-125 level recorded from a valid blood test for each year. Some participants received both a CA-125 version I and CA-125 version II blood test for the same year. If the participant had valid results for both versions of the test, this variable contains the CA-125 version I level. Otherwise, this is the level from whichever version of the blood test the participant received.	Numeric .C="Control" .F="No Form"
ca125_prot	CA-125 Protocol	Screening protocol used for CA-125 blood test.	.C="Control" 1="Expected for T0-T3 screens only, and did not receive any later screens" 2="Expected for T0-T3 and T5 screens only, or not expected for T5 screen but received it and not the T4 screen" 3="Expected for T0-T5 screens, or actually received the T4 screen"

Variable	Label	Description	Format Text
orem_fyro	Year Of Ovary Removal	First study year where a screening form indicates the participant's ovaries were removed.	Numeric -1="BQ indicates both ovaries removed" .C="Control" .N="Not Applicable"

Section 12: Diagnostic Workup

Variable	Label	Description	Format Text
biopolink0-5	Was There A Biopsy Linked To The T[X] Ovarian Screen	Did the positive screen in a given screen year prompt a follow-up biopsy? Follow-up biopsies are assessed as prompted by a screen using the link or procedure chain method.	0="No" 1="Yes"
ovar_mra_stat0-5	T[X] Ovarian Medical Record Abstracting Status	Completeness of screen follow-up in response to a positive screen. Used to distinguish between when the trial knows a participant did not have follow-up, and when the trial does not have enough information to know.	0="No Positive Screen" 1="Complete Information With Procedures" 2="Complete Information With No Procedures" 3="Incomplete Information, Unknown If Procedures"

Section 13: Cancer Diagnosis

Variable	Label	Description	Format Text
ovar_cancer	Confirmed Ovarian Cancer	Does the participant have confirmed primary ovarian, peritoneal, or fallopian tube cancer diagnosed during the trial?	0="No Confirmed Cancer" 1="Confirmed Cancer"
ovar_cancer_diagdays	Ovarian Confirmed Cancer Diagnosis Days		Numeric .N="Not Applicable"
ovar_cancer_first	Was Ovarian Cancer The First Diagnosed Cancer?	Among all of a participant's cancers diagnosed during the trial, was ovarian, peritoneal, or fallopian tube cancer the earliest?	.N="Not Applicable" 0="No" 1="Yes"
ovar_intstat_cat	Ovarian Cancer Screen Detected vs. Interval Status	Classifies ovarian, peritoneal, and fallopian tube cancers based on their screen detected or interval status.	.N="Not Applicable" 0="No Cancer" 1="Control With Cancer" 2="Never Screened" 3="Post-Screening" 4="Interval" 5="Screen Dx"
ovar_reasfoll	Reason For Initial Clinical Assessment: Follow-up Of Positive Screen (Cancer Year)?	DEO2-A.5 DEO3-A.2 Was follow-up to a positive screen listed as a reason for the initial visit for clinical assessment in the cancer year? This question was not asked on version 1 forms.	.F="No Form" .N="Not Applicable" 0="No" 1="Yes"
ovar_reasoht	Reason For Initial Clinical Assessment: Other (Specify) (Cancer Year)?	DEO2-A.5 DEO3-A.2 Was an other reason listed as a reason for the initial visit for clinical assessment in the cancer year? This question was not asked on version 1 forms.	.F="No Form" .N="Not Applicable" 0="No" 1="Yes"
ovar_reassurv	Reason For Initial Clinical Assessment: Surveillance (Cancer Year)?	DEO2-A.5 Was surveillance listed as a reason for the initial visit for clinical assessment in the cancer year? This question was not asked on version 1 forms, and this answer was not a choice on version 3 forms.	.F="No Form" .N="Not Applicable" .V="Not Asked - Version 1 or 3 Form" 0="No"
ovar_reassymp	Reason For Initial Clinical Assessment: Symptomatic (Cancer Year)?	DEO2-A.5 DEO3-A.2 Was being symptomatic listed as a reason for the initial visit for clinical assessment in the cancer year? This question was not asked on version 1 forms.	.F="No Form" .N="Not Applicable" 0="No" 1="Yes"

Variable	Label	Description	Format Text
ovar_cancer_site	Ovarian Cancer Type	What type of ovarian cancer was diagnosed? The ovarian effort includes (true) ovarian, peritoneal, and fallopian tube cancers.	.N="Not Applicable" 1="Invasive Ovarian" 2="Primary Peritoneal" 3="Fallopian Tube" 4="Ovarian Low Malignancy Potential Tumor" 5="Peritoneal Low Malignancy Potential Tumor" 6="Fallopian Tube Low Malignancy Potential Tumor"
ovar_annyr	Ovarian Cancer Anniversary Year	Full years elapsed before ovarian cancer diagnosis (from randomization/trial entry).	Numeric .N="Not Applicable"

Section 14: Cancer Characteristics

Variable	Label	Description	Format Text
ovar_stage	Ovarian Stage (AJCC 5th Edition)		.M="Missing" .N="Not Applicable" 100="Stage I" 110="Stage IA" 120="Stage IB" 130="Stage IC" 200="Stage II" 210="Stage IIA" 220="Stage IIB" 230="Stage IIC" 300="Stage III" 310="Stage IIIA" 320="Stage IIIB" 330="Stage IIIC" 400="Stage IV"
ovar_stage_m	Ovarian Stage M Component	Pathologic M is preferred over clinical M.	.M="Missing" .N="Not Applicable" 0="M0" 100="M1" 999="MX"
ovar_stage_n	Ovarian Stage N Component	Pathologic N is preferred over clinical N.	.M="Missing" .N="Not Applicable" 0="N0" 100="N1" 999="NX"
ovar_stage_t	Ovarian Stage T Component	Pathologic T is preferred over clinical T.	.M="Missing" .N="Not Applicable" 0="T0" 100="T1" 110="T1a" 120="T1b" 130="T1c" 200="T2" 210="T2a" 220="T2b" 230="T2c" 300="T3" 310="T3a" 320="T3b" 330="T3c" 999="TX"

Variable	Label	Description	Format Text
ovar_clinstage	Ovarian Clinical Stage (AJCC 5th Edition)	Clinical stage for ovarian, peritoneal, or fallopian tube cancer.	.M="Missing" .N="Not Applicable" 100="Stage I" 110="Stage IA" 120="Stage IB" 130="Stage IC" 220="Stage IIB" 230="Stage IIC" 300="Stage III" 310="Stage IIIA" 320="Stage IIIB" 330="Stage IIIC" 400="Stage IV"
ovar_clinstage_m	Ovarian Clinical Stage M Component	DEO2-19a DEO3-15a	.M="Missing" .N="Not Applicable" 0="M0" 100="M1" 999="MX"
ovar_clinstage_n	Ovarian Clinical Stage N Component	DEO2-19a DEO3-15a	.M="Missing" .N="Not Applicable" 0="N0" 100="N1" 999="NX"
ovar_clinstage_t	Ovarian Clinical Stage T Component	DEO2-19a DEO3-15a	.M="Missing" .N="Not Applicable" 100="T1" 110="T1a" 120="T1b" 130="T1c" 200="T2" 210="T2a" 220="T2b" 230="T2c" 300="T3" 310="T3a" 320="T3b" 330="T3c" 999="TX"
ovar_pathstage	Ovarian Pathologic Stage (AJCC 5th Edition)	Pathologic stage for ovarian, peritoneal, or fallopian tube cancer.	.M="Missing" .N="Not Applicable" 100="Stage I" 110="Stage IA" 120="Stage IB" 130="Stage IC" 200="Stage II" 210="Stage IIA" 220="Stage IIB" 230="Stage IIC" 300="Stage III" 310="Stage IIIA" 320="Stage IIIB" 330="Stage IIIC" 400="Stage IV" 910="No evidence of tumor"
ovar_pathstage_m	Ovarian Pathologic Stage M Component	DEO2-19b DEO3-15b	.M="Missing" .N="Not Applicable" 0="M0" 100="M1" 999="MX"

Variable	Label	Description	Format Text
ovar_pathstage_n	Ovarian Pathologic Stage N Component	DEO2-19b DEO3-15b	.M="Missing" .N="Not Applicable" 0="N0" 100="N1" 999="NX"
ovar_pathstage_t	Ovarian Pathologic Stage T Component	DEO2-19b DEO3-15b	.M="Missing" .N="Not Applicable" 0="T0" 100="T1" 110="T1a" 120="T1b" 130="T1c" 200="T2" 210="T2a" 220="T2b" 230="T2c" 300="T3" 310="T3a" 320="T3b" 330="T3c" 999="TX"
ovar_stage_7e	Ovarian Stage (AJCC 7th Edition)	Stage for ovarian, peritoneal, or fallopian tube cancer calculated using the AJCC 7th edition staging manual. The trial collected stage using the AJCC 5th edition staging manual. The 7th edition stage has been calculated by using the TNM components recorded for the 5th edition stage, but applying the staging algorithm from the 7th edition staging manual.	.M="Missing" .N="Not Applicable" 100="Stage I" 110="Stage IA" 120="Stage IB" 130="Stage IC" 200="Stage II" 210="Stage IIA" 220="Stage IIB" 230="Stage IIC" 300="Stage III" 310="Stage IIIA" 320="Stage IIIB" 330="Stage IIIC" 400="Stage IV"
ovar_clinstage_7e	Ovarian Clinical Stage (AJCC 7th Edition)	Clinical stage for ovarian, peritoneal, or fallopian tube cancer calculated using the AJCC 7th edition staging manual. The trial collected stage using the AJCC 5th edition staging manual. The 7th edition stage has been calculated by using the TNM components recorded for the 5th edition stage, but applying the staging algorithm from the 7th edition staging manual.	.M="Missing" .N="Not Applicable" 100="Stage I" 110="Stage IA" 120="Stage IB" 130="Stage IC" 220="Stage IIB" 230="Stage IIC" 300="Stage III" 310="Stage IIIA" 320="Stage IIIB" 330="Stage IIIC" 400="Stage IV"

Variable	Label	Description	Format Text
ovar_pathstage_7e	Ovarian Pathologic Stage (AJCC 7th Edition)	Pathologic stage for ovarian, peritoneal, or fallopian tube cancer calculated using the AJCC 7th edition staging manual. The trial collected stage using the AJCC 5th edition staging manual. The 7th edition stage has been calculated by using the TNM components recorded for the 5th edition stage, but applying the staging algorithm from the 7th edition staging manual.	.M="Missing" .N="Not Applicable" 100="Stage I" 110="Stage IA" 120="Stage IB" 130="Stage IC" 200="Stage II" 210="Stage IIA" 220="Stage IIB" 230="Stage IIC" 300="Stage III" 310="Stage IIIA" 320="Stage IIIB" 330="Stage IIIC" 400="Stage IV"
ovar_histtype	Ovarian Cancer Histopathologic Type		.N="Not Applicable" 1="Serous Cystadenoma" 2="Serous Cystadenocarcinoma" 3="Mucinous Cystadenoma" 4="Mucinous Cystadenocarcinoma" 6="Endometrioid Adenocarcinoma" 8="Clear Cell Cystadenocarcinoma" 9="Undifferentiated Carcinoma" 31="Adenocarcinoma, NOS/Carcinoma, NOS" 34="Granulosa Cell Tumor, Malignant" 39="Carcinosarcoma/Sarcoma"
ovar_behavior	Ovarian Cancer Behavior (ICD-O-2)	DEO1-C.13 DEO2-C.15 DEO3-C.11 ICD-O-2 behavior code.	.N="Not Applicable" 1="Uncertain, Borderline, or Low Malignancy Potential" 2="In Situ" 3="Malignant"
ovar_grade	Ovarian Cancer Grade (ICD-O-2)	DEO1-C.13 DEO2-C.15 DEO3-C.11 ICD-O-2 grade.	.N="Not Applicable" 1="Well Differentiated; Grade I" 2="Moderately Differentiated; Grade II" 3="Poorly Differentiated; Grade III" 4="Undifferentiated; Grade IV" 5="T Cell; T Precursor" 9="Unknown"
ovar_morphology	Ovarian Cancer Morphology (ICD-O-2)	DEO1-C.13 DEO2-C.15 DEO3-C.11 ICD-O-2 morphology. Valid range is 8000-9989.	See ICD-O-2 documentation .N="Not Applicable"
ovar_seer	SEER Site Recode	SEER Program cancer classification for ICD-O-2. This is only available for confirmed cancers.	.N="Not Applicable" 21120="Peritoneum, Omentum and Mesentary" 27040="Ovary" 27070="Other Female Genital Organs"

Variable	Label	Description	Format Text
ovar_topography	Ovarian Cancer Topography (ICD-O-2)	DEO1-C.13 DEO2-C.15 DEO3-C.11 ICD-O-2 topography. Valid range is C000 - C809.	"C481"="Specified parts of peritoneum" "C482"="Peritoneum, NOS" "C569"="Ovary" "C570"="Fallopian tube"

Section 15: Treatments

Variable	Label	Description	Format Text
ovar_primary_trt	Known Primary Treatment For Ovarian Cancer	What is the initial primary treatment intended to cure the participant of ovarian, peritoneal, or fallopian tube cancer?	.N="Not Applicable" 0="No Cancer" 1="Surgery Only" 2="Surgery and Chemotherapy" 3="Has Treatment Form, No Known Treatment with Curative Intent" 10="MDF for the Treatment Form" 11="Pending Treatment Form"
ovar_primary_trt_days	Days Until Primary Treatment For Ovarian Cancer	Days from randomization until the first known primary treatment for ovarian, peritoneal, or fallopian tube cancer.	Numeric .N="Not Applicable"
ovar_curative_chemo	Had Chemotherapy For Ovarian Cancer	Did the participant have chemotherapy as part of the initial treatment for ovarian, peritoneal, or fallopian tube cancer?	.F="No Treatment Form" .N="Not Applicable" 0="No" 1="Yes"
ovar_curative_surg	Had Curative Surgery For Ovarian Cancer	Did the participant have surgery with curative intent as part of the initial treatment for ovarian, peritoneal, or fallopian tube cancer?	.F="No Treatment Form" .N="Not Applicable" 0="No" 1="Yes"

Section 16: Pathology Images

Variable	Label	Description	Format Text
ovar_has_deliv_heslide_img	Has a Deliverable Ovary H&E Slide Image	Has a deliverable ovary H&E Slide image? Not all were deliverable due to duplicates or no consent.	.N="Not Applicable" 1="Yes"
ovar_num_heslide_imgs	Number Of Ovary H&E Slide Images	Number of deliverable ovary H&E Slide images participant has.	Numeric .N="Not Applicable"

Section 17: Mortality Status

Variable	Label	Description	Format Text
is_dead	Dead?	Is the participant confirmed dead?	0="Not Confirmed Dead" 1="Dead"
is_dead_with_cod	Dead With Known Cause?	Is the participant confirmed dead with known cause of death?	0="Not Confirmed Dead" 1="Dead"
dth_days	Days Until Death	Days from randomization until date of death.	Numeric .N="Not applicable"

Section 18: Death Certificate Cause of Death

Variable	Label	Description	Format Text
d_seer_death	Underlying Cause of Death	<p>Underlying cause of death.</p> <p>This is a grouping of ICD-9 codes for underlying causes of death from the death certificate. This grouping is based on the SEER cause of death recode format, with some modifications.</p>	<p>.F="No Form" .N="Not Applicable" 2="Lung" 3="Colon" 4="Ovarian" 5="Peritoneal" 6="Fallopian Tube" 11="Pancreas" 12="Melanoma of the Skin" 13="Bladder" 14="Breast" 15="Hematopoietic" 16="Endometrial" 17="Glioma" 18="Renal" 19="Thyroid" 20="Head and Neck" 21="Liver" 23="Upper-Gastrointestinal" 24="Biliary" 21030="Small Intestine" 21042="Colon: Appendix" 21049="Colon: Large Intestine, NOS" 21060="Anus, Anal Canal, and Anorectum" 21110="Retroperitoneum" 21120="Peritoneum, Omentum and Mesentary" 21130="Other Digestive Organs" 22030="Lung and Bronchus" 22050="Pleura" 22060="Trachea, Mediastinum and Other Resp Organs" 23000="Bones and Joints" 24000="Soft Tissue including [continued...]</p>

Variable	Label	Description	Format Text
<p>[...continued]</p> <p>d_seer_death</p>			<p>[...continued]</p> <p>Heart"</p> <p>25020="Other Non-Epithelial Skin"</p> <p>27010="Cervix Uteri"</p> <p>27050="Vagina"</p> <p>27060="Vulva"</p> <p>27070="Other Female Genital Organs"</p> <p>29030="Ureter"</p> <p>29040="Other Urinary Organs"</p> <p>30000="Eye and Orbit"</p> <p>32020="Other Endocrine including Thymus"</p> <p>37000="Miscellaneous"</p> <p>38000="In situ, benign or unknown behavior neoplasm"</p> <p>50030="Septicemia"</p> <p>50040="Other Infectious and Parasitic Diseases"</p> <p>50050="Diabetes Mellitus"</p> <p>50051="Alzheimers"</p> <p>50060="Diseases of Heart"</p> <p>50070="Hypertension without Heart Disease"</p> <p>50080="Cerebrovascular Diseases"</p> <p>50090="Atherosclerosis"</p> <p>50100="Aortic Aneurysm and Dissection"</p> <p>50110="Other Diseases of Arteries, Arterioles, Capillaries"</p> <p>50120="Pneumonia and Influenza"</p> <p>50130="Chronic Obstructive Pulmonary Disease and Allied Cond."</p> <p>[continued...]</p>

Variable	Label	Description	Format Text
<p>[...continued]</p> <p>d_seer_death</p>			<p>[...continued]</p> <p>50140="Stomach and Duodenal Ulcers"</p> <p>50150="Chronic Liver Disease and Cirrhosis"</p> <p>50160="Nephritis, Nephrotic Syndrome and Nephrosis"</p> <p>50180="Congenital Anomalies"</p> <p>50200="Symptoms, Signs and Ill-Defined Conditions"</p> <p>50300="Other death"</p> <p>60000="Unnatural Death"</p> <p>60001="All other endocrine and metabolic diseases and immunity disorders"</p> <p>60002="All other diseases of blood and blood-forming organs"</p> <p>60003="Senile and presenile organic psychotic conditions"</p> <p>60004="All other psychoses"</p> <p>60005="Parkinsons disease"</p> <p>60006="Other hereditary and degenerative diseases of the central nervous system"</p> <p>60007="Other diseases of the nervous system"</p> <p>60008="Pneumoconioses and other lung diseases due to external agents"</p> <p>60009="All other diseases of respiratory system"</p> <p>60010="All other noninfective gastroenteritis and colitis"</p> <p>60011="All other diseases of digestive system"</p> <p>[continued...]</p>

Variable	Label	Description	Format Text
[...continued] d_seer_death			[...continued] 60012="All other diseases of urinary system"
d_cancersite	Death Certificate Cause of Death (From Cancer)	Underlying cause of death from cancer. This is a grouping of ICD-9 codes from the death certificate underlying cause of death. This grouping is based on the PLCO trial cancers of interest.	.F="No Form" .N="Not Dead" 2="Lung" 3="Colorectal" 4="Ovarian, Peritoneal, and Fallopian Tube" 11="Pancreas" 12="Melanoma of the Skin" 13="Bladder" 14="Breast" 15="Hematopoietic" 16="Endometrial" 17="Glioma" 18="Renal" 19="Thyroid" 20="Head and Neck" 21="Liver" 23="Upper-Gastrointestinal" 24="Biliary" 99="Other Cancer" 999="Not Cancer"
d_codeath_cat	Cause of Death from Death Certificate	Categorized underlying cause of death. This is a grouping of ICD-9 codes from the death certificate underlying cause of death. This grouping is based on official trial definitions for PLCO cancers and standard ICD-9 groupings for other causes of death. The PLCO trial assesses the ICD-9 code of 185XX as prostate cancer, 162XX as lung cancer, 153XX-154XX (except 1535X) as colorectal cancer, and 183XX as ovarian cancer.	.F="No Form" .N="Not applicable" 2="Lung" 3="Colorectal" 4="Ovarian" 5="Peritoneal" 6="Fallopian Tube" 100="Non-PLCO Neoplasms" 200="Ischemic Heart Disease" 300="Cerebrovascular Accident" 400="Other Circulatory Disease" 500="Respiratory Illness" 600="Digestive Disease" 700="Infectious Disease" 800="Endocrine, Nutritional and Metabolic Diseases, and Immunity Disorders" 900="Diseases of the Nervous System" 1000="Accident" 1100="Other"
d_dthovar	Is Ovarian Cancer The Underlying Cause Of Death?	Is ovarian cancer the underlying cause of death? This conclusion is based on the information from the death certificate.	0="No" 1="Yes, due to ovarian cancer" 2="Yes, due to peritoneal cancer" 3="Yes, due to fallopian tube cancer" 12="May be due to peritoneal cancer"

Section 19: Final Cause of Death

Variable	Label	Description	Format Text
f_seer_death	Final Underlying Cause of Death	<p>Underlying cause of death.</p> <p>This is a grouping of ICD-9 codes for underlying causes of death from the death certificate and death review. This grouping is based on the SEER cause of death recode format, with some modifications.</p>	<p>.F="No Form" .N="Not Applicable" 2="Lung" 3="Colon" 4="Ovarian" 5="Peritoneal" 6="Fallopian Tube" 11="Pancreas" 12="Melanoma of the Skin" 13="Bladder" 14="Breast" 15="Hematopoietic" 16="Endometrial" 17="Glioma" 18="Renal" 19="Thyroid" 20="Head and Neck" 21="Liver" 23="Upper-Gastrointestinal" 24="Biliary" 21030="Small Intestine" 21042="Colon: Appendix" 21049="Colon: Large Intestine, NOS" 21060="Anus, Anal Canal, and Anorectum" 21110="Retroperitoneum" 21120="Peritoneum, Omentum and Mesentary" 21130="Other Digestive Organs" 22030="Lung and Bronchus" 22050="Pleura" 22060="Trachea, Mediastinum and Other Resp Organs" 23000="Bones and Joints" 24000="Soft Tissue including [continued...]</p>

Variable	Label	Description	Format Text
<p>[...continued]</p> <p>f_seer_death</p>			<p>[...continued]</p> <p>Heart"</p> <p>25020="Other Non-Epithelial Skin"</p> <p>27010="Cervix Uteri"</p> <p>27050="Vagina"</p> <p>27060="Vulva"</p> <p>27070="Other Female Genital Organs"</p> <p>29030="Ureter"</p> <p>29040="Other Urinary Organs"</p> <p>30000="Eye and Orbit"</p> <p>32020="Other Endocrine including Thymus"</p> <p>37000="Miscellaneous"</p> <p>38000="In situ, benign or unknown behavior neoplasm"</p> <p>50030="Septicemia"</p> <p>50040="Other Infectious and Parasitic Diseases"</p> <p>50050="Diabetes Mellitus"</p> <p>50051="Alzheimers"</p> <p>50060="Diseases of Heart"</p> <p>50070="Hypertension without Heart Disease"</p> <p>50080="Cerebrovascular Diseases"</p> <p>50090="Atherosclerosis"</p> <p>50100="Aortic Aneurysm and Dissection"</p> <p>50110="Other Diseases of Arteries, Arterioles, Capillaries"</p> <p>50120="Pneumonia and Influenza"</p> <p>50130="Chronic Obstructive Pulmonary Disease and Allied Cond."</p> <p>[continued...]</p>

Variable	Label	Description	Format Text
<p>[...continued]</p> <p>f_seer_death</p>			<p>[...continued]</p> <p>50140="Stomach and Duodenal Ulcers"</p> <p>50150="Chronic Liver Disease and Cirrhosis"</p> <p>50160="Nephritis, Nephrotic Syndrome and Nephrosis"</p> <p>50180="Congenital Anomalies"</p> <p>50200="Symptoms, Signs and Ill-Defined Conditions"</p> <p>50300="Other death"</p> <p>60000="Unnatural Death"</p> <p>60001="All other endocrine and metabolic diseases and immunity disorders"</p> <p>60002="All other diseases of blood and blood-forming organs"</p> <p>60003="Senile and presenile organic psychotic conditions"</p> <p>60004="All other psychoses"</p> <p>60005="Parkinsons disease"</p> <p>60006="Other hereditary and degenerative diseases of the central nervous system"</p> <p>60007="Other diseases of the nervous system"</p> <p>60008="Pneumoconioses and other lung diseases due to external agents"</p> <p>60009="All other diseases of respiratory system"</p> <p>60010="All other noninfective gastroenteritis and colitis"</p> <p>60011="All other diseases of digestive system"</p> <p>[continued...]</p>

Variable	Label	Description	Format Text
[...continued] f_seer_death			[...continued] 60012="All other diseases of urinary system"
f_cancersite	Cause of Death (From Cancer)	Underlying cause of death from cancer. This is a grouping of ICD-9 codes for underlying causes of death from the death certificate and death review. This grouping is based on the PLCO trial cancers of interest.	.F="No Form" .N="Not Dead" 2="Lung" 3="Colorectal" 4="Ovarian, Peritoneal, and Fallopian Tube" 11="Pancreas" 12="Melanoma of the Skin" 13="Bladder" 14="Breast" 15="Hematopoietic" 16="Endometrial" 17="Glioma" 18="Renal" 19="Thyroid" 20="Head and Neck" 21="Liver" 23="Upper-Gastrointestinal" 24="Biliary" 99="Other Cancer" 999="Not Cancer"
f_codeath_cat	Cause of Death	Categorized underlying cause of death. This is a grouping of ICD-9 codes for underlying causes of death from the death certificate and death review. This grouping is based on official trial definitions for PLCO cancers and standard ICD-9 groupings for other causes of death. The PLCO trial assesses the ICD-9 code of 185XX as prostate cancer, 162XX as lung cancer, 153XX-154XX (except 1535X) as colorectal cancer, and 183XX as ovarian cancer.	.F="No Form" .N="Not applicable" 2="Lung" 3="Colorectal" 4="Ovarian" 5="Peritoneal" 6="Fallopian Tube" 100="Non-PLCO Neoplasms" 200="Ischemic Heart Disease" 300="Cerebrovascular Accident" 400="Other Circulatory Disease" 500="Respiratory Illness" 600="Digestive Disease" 700="Infectious Disease" 800="Endocrine, Nutritional and Metabolic Diseases, and Immunity Disorders" 900="Diseases of the Nervous System" 1000="Accident" 1100="Other"
f_dthovar	Is Ovarian Cancer The Underlying Cause Of Death?	Is ovarian cancer the underlying cause of death? This conclusion is based on the information from the death certificate and death review.	0="No" 1="Yes, due to ovarian cancer" 2="Yes, due to peritoneal cancer" 3="Yes, due to fallopian tube cancer" 12="May be due to peritoneal cancer"

Section 20: BQ Compliance

Variable	Label	Description	Format Text
bq_returned	Did the Participant Return the BQ?		0="No" 1="Yes"
bq_age	Age at BQ	Calculated from date of baseline questionnaire completion and date of birth.	Numeric .F="No Form"
bq_compdays	Days Until BQ Completion	Question M48, F63 - "What is the date you completed this questionnaire?" The number of days between BQ completion and randomization.	Numeric .F="No Form"
bq_adminm	Method of Questionnaire Administration	Part of the section, For Office Use Only, headed "Method of Administration".	.F="No Form" .M="Not Answered" 1="Self" 2="Self With Assistance" 3="In-Person Interview By SC Staff" 4="In-Person Interview By Other" 5="Telephone"

Section 21: BQ Demographics

Variable	Label	Description	Format Text
race7	Race	<p>BQ Form Versions 1 and 2: Question 2 - "Which of these best describes your race or ethnic background?"</p> <p>BQ Form Version 3: Question 2 - "Which of these groups best describes you?"</p> <p>Question 2a - "Are you of Hispanic origin?"</p> <p>Participants can only be considered white or black when they are not Hispanic. If the participant is white or black and Hispanic, then they are considered Hispanic. If the participant is Asian, Pacific Islander, or American Indian then they are considered that race.</p>	<p>1="White, Non-Hispanic"</p> <p>2="Black, Non-Hispanic"</p> <p>3="Hispanic"</p> <p>4="Asian"</p> <p>5="Pacific Islander"</p> <p>6="American Indian"</p> <p>7="Missing"</p>
hispanic_f	Are You Of Hispanic Origin?	<p>BQ Form Versions 1 and 2: Question 2.</p> <p>BQ Form Version 3: Question 2a.</p> <p>What is your race or ethnicity?</p>	<p>.F="No Form"</p> <p>.M="Not Answered"</p> <p>0="Not Hispanic"</p> <p>1="Hispanic"</p>
educat	Education	<p>Question 3 - "What is the highest grade or level of schooling you completed?"</p>	<p>.F="No Form"</p> <p>.M="Not Answered"</p> <p>1="Less Than 8 Years"</p> <p>2="8-11 Years"</p> <p>3="12 Years Or Completed High School"</p> <p>4="Post High School Training Other Than College"</p> <p>5="Some College"</p> <p>6="College Graduate"</p> <p>7="Postgraduate"</p>
marital	Marital Status	<p>Question 4 - "What is your current marital status?"</p>	<p>.F="No Form"</p> <p>.M="Not Answered"</p> <p>1="Married Or Living As Married"</p> <p>2="Widowed"</p> <p>3="Divorced"</p> <p>4="Separated"</p> <p>5="Never Married"</p>
occupat	Occupation	<p>Question 5 - "Which of these categories best describes your current working situation?"</p>	<p>.F="No Form"</p> <p>.M="Not Answered"</p> <p>1="Homemaker"</p> <p>2="Working"</p> <p>3="Unemployed"</p> <p>4="Retired"</p> <p>5="Extended Sick Leave"</p> <p>6="Disabled"</p> <p>7="Other"</p>

Section 22: BQ Smoking

Variable	Label	Description	Format Text
cig_stat	Cigarette Smoking Status	Participant's current cigarette smoking status.	.A="Ambiguous" .F="No Form" .M="Not Answered" 0="Never Smoked Cigarettes" 1="Current Cigarette Smoker" 2="Former Cigarette Smoker"
cig_stop	# of Years Since Stopped Smoking Cigarettes	The number of years passed since the participant has stopped smoking.	Numeric .F="No Form" .M="Not Answered" .N="Not Applicable" 0.5="Six Months"
cig_years	Duration Smoked Cigarettes	The total number of years the participant smoked.	Numeric .F="No Form" .M="Not Answered" 0.5="Six Months"
cigpd_f	# of Cigarettes Smoked Per Day	Question 14 - "During periods when you smoked, how many cigarettes did or do you usually smoke per day?"	.F="No Form" .M="Not Answered" 0="0" 1="1-10" 2="11-20" 3="21-30" 4="31-40" 5="41-60" 6="61-80" 7="81+"
pack_years	Pack Years	Number of packs smoked per day * years smoked.	Numeric .F="No Form" .M="Missing"
cigar	Ever Smoked Cigars?	Question 17 - "Do you now or did you ever smoke cigars regularly for a year or longer?"	.F="No Form" .M="Not Answered" 0="Never" 1="Current Cigar Smoker" 2="Former Cigar Smoker"
filtered_f	Usually Filtered or Non-Filtered?	Question 15 - "During periods when you smoked, did or do you more often smoke filter or non-filter cigarettes?"	.F="No Form" .M="Not Answered" .N="Not Applicable" 1="Filter" 2="Non-Filter" 3="About Equal"
pipe	Ever Smoked a Pipe?	Question 16 - "Do you now or did you ever smoke a pipe regularly for a year or longer?"	.F="No Form" .M="Not Answered" 0="Never" 1="Current Pipe Smoker" 2="Former Pipe Smoker"
rsmoker_f	Smoke Regularly Now?	Question 12 - "Do you smoke cigarettes regularly now?"	.F="No Form" .M="Not Answered" .N="Not Applicable" 0="No" 1="Yes"

Variable	Label	Description	Format Text
smokea_f	Age Started Smoking	Question 11 - "At what age did you start smoking cigarettes regularly?"	Numeric .F="No Form" .M="Not Answered Or Inconsistent Data" .N="Not Applicable" .R="Age not in reasonable range."
smoked_f	Ever Smoke Regularly >= 6 Months?	Question 10 - "Have you ever smoked cigarettes regularly for six months or longer?"	.F="No Form" .M="Not Answered" 0="No" 1="Yes"
ssmokea_f	Age Stopped Smoking	Question 13 - "At what age did you last stop smoking cigarettes regularly?"	Numeric .F="No Form" .M="Not Answered Or Inconsistent Data" .N="Not Applicable" .R="Age not in reasonable range."

Section 23: BQ Family History

Variable	Label	Description	Format Text
fh_cancer	Has Family History of Any Cancer?	Any first-degree relative with cancer. Basal cell skin cancers are not included. First-degree relatives include parents, full-siblings, and children. Half-siblings are not included.	.F="No Form" .M="Not Answered" 0="No" 1="Yes"
breast_fh	Family History of Female Breast Cancer	Breast cancer family history in first-degree relatives. Includes parents, full-siblings, and children.	.F="No Form" .M="Missing" 0="No" 1="Yes, Immediate Female Family Member" 2="Male Relative Only" 9="Possibly - Relative Or Cancer Type Not Clear"
breast_fh_age	Age of Youngest Relative with Breast Cancer	Diagnosis age of the youngest first-degree relative diagnosed with breast cancer.	Numeric .A="Ambiguous" .F="No Form" .M="Missing" .N="Not Applicable"
breast_fh_cnt	# of Relatives with Breast Cancer	The number of first-degree relatives with breast cancer.	Numeric .F="No Form" .M="Missing"
ovarsumm_fh	Family History of Ovarian Summary Cancer	Ovarian, fallopian tube, or peritoneal cancers family history in first-degree relatives. Includes parents, full-siblings, and children. Ovarian summary cancers include ovarian, fallopian tube and peritoneal cancers.	.F="No Form" .M="Missing" 0="No" 1="Yes, Immediate Family Member" 9="Possibly - Relative Or Cancer Type Not Clear"
ovarsumm_fh_age	Age of Youngest Relative with Ovarian Summary Cancer	Diagnosis age of the youngest first-degree relative diagnosed with ovarian, fallopian tube, or peritoneal cancer. Ovarian summary cancers include ovarian, fallopian tube and peritoneal cancers.	Numeric .A="Ambiguous" .F="No Form" .M="Missing" .N="Not Applicable"
ovarsumm_fh_cnt	# of Relatives with Ovarian Summary Cancer	The number of first-degree relatives with ovarian, fallopian tube, or peritoneal cancer. Ovarian summary cancers include ovarian, fallopian tube and peritoneal cancers.	Numeric .F="No Form" .M="Missing"
brothers	# of Brothers	Question 19 - "How many full and half-brothers do you have, both living and deceased?" Participants who have more than seven brothers are collapsed into "7 or more."	.F="No Form" .M="Not Answered" 0="None" 1="One" 2="Two" 3="Three" 4="Four" 5="Five" 6="Six" 7="Seven Or More"

Variable	Label	Description	Format Text
sisters	# of Sisters	<p>Question 18 - "How many full and half-sisters do you have, both living and deceased?"</p> <p>Participants with more than seven sisters are collapsed into "7 or more".</p>	<p>.F="No Form" .M="Not Answered" 0="None" 1="One" 2="Two" 3="Three" 4="Four" 5="Five" 6="Six" 7="Seven Or More"</p>

Section 24: BQ Body Type

Variable	Label	Description	Format Text
bmi_curc	BMI at Baseline	This is the World Health Organization (WHO) standard categorization of BMI. BMI is considered out of range if any of the following occur: <ul style="list-style-type: none"> - Weight is less than 60 pounds - Height is less than 48 inches - Height is greater than 78 inches for females - Height is greater than 84 inches for males - After BMI is calculated, BMI is less than 15 	.F="No Form" .M="Not Answered" .R="Height Or Weight Not In Reasonable Range" 1="0-18.5" 2="18.5-25" 3="25-30" 4="30+"
bmi_curr	BMI at Baseline	BMI is considered out of range if any of the following occur: <ul style="list-style-type: none"> - Weight is less than 60 pounds - Height is less than 48 inches - Height is greater than 78 inches for females - Height is greater than 84 inches for males - After BMI is calculated, BMI is less than 15 	Numeric .F="No Form" .M="Not Answered" .R="Height Or Weight Not In Reasonable Range"
height_f	Height (inches)	Question 23 - "How tall are you?" Height is considered out of range if any of the following occur: <ul style="list-style-type: none"> - Height is less than 48 inches - Height is greater than 78 inches for females - Height is greater than 84 inches for males - After BMI is calculated, BMI is less than 15 	Numeric .F="No Form" .M="Missing" .R="Height Out Of Range"
weight_f	Weight (lbs) at Baseline	Question 22 - "What is or was your weight at these ages?" Weights less than 60 pounds are out of range.	Numeric .F="No Form" .M="Missing" .R="Weight Out Of Range"
bmi_20	BMI at Age 20	BMI is considered out of range if any of the following occur: <ul style="list-style-type: none"> - Weight is less than 60 pounds - Height is less than 48 inches - Height is greater than 78 inches for females - Height is greater than 84 inches for males - After BMI is calculated, BMI is less than 15 	Numeric .F="No Form" .M="Not Answered" .R="Height Or Weight Not In Reasonable Range"

Variable	Label	Description	Format Text
bmi_20c	BMI at Age 20	This is the World Health Organization (WHO) standard categorization of BMI. BMI is considered out of range if any of the following occur: - Weight is less than 60 pounds - Height is less than 48 inches - Height is greater than 78 inches for females - Height is greater than 84 inches for males - After BMI is calculated, BMI is less than 15	.F="No Form" .M="Not Answered" .R="Height Or Weight Not In Reasonable Range" 1="0-18.5" 2="18.5-25" 3="25-30" 4="30+"
weight20_f	Weight at Age 20 (lbs)	Question 22 - "What is or was your weight at these ages?" Weights less than 60 pounds are out of range.	Numeric .F="No Form" .M="Missing" .R="Weight Out Of Range"
bmi_50	BMI at Age 50	BMI is considered out of range if any of the following occur: - Weight is less than 60 pounds - Height is less than 48 inches - Height is greater than 78 inches for females - Height is greater than 84 inches for males - After BMI is calculated, BMI is less than 15	Numeric .F="No Form" .M="Not Answered" .R="Height Or Weight Not In Reasonable Range"
bmi_50c	BMI at Age 50	This is the World Health Organization (WHO) standard categorization of BMI. BMI is considered out of range if any of the following occur: - Weight is less than 60 pounds - Height is less than 48 inches - Height is greater than 78 inches for females - Height is greater than 84 inches for males - After BMI is calculated, BMI is less than 15	.F="No Form" .M="Not Answered" .R="Height Or Weight Not In Reasonable Range" 1="0-18.5" 2="18.5-25" 3="25-30" 4="30+"
weight50_f	Weight at Age 50 (lbs)	Question 22 - "What is or was your weight at these ages?" Weights less than 60 pounds are out of range.	Numeric .F="No Form" .M="Missing" .R="Weight Out Of Range"

Section 25: BQ NSAIDS

Variable	Label	Description	Format Text
asp	Use Aspirin Regularly?	Question 24 - "During the last 12 months, have you regularly used aspirin or aspirin-containing products, such as Bayer, Bufferin or Anacin? (Please do not include aspirin-free products such as Tylenol and Panadol.)"	.F="No Form" .M="Not Answered" 0="No" 1="Yes"
asppd	# of Aspirin	Question 25 - "During the last 12 months, how many pills of aspirin or aspirin containing products did you usually take per day, per week or per month?"	.F="No Form" .M="Not Answered" 0="None" 1="1/Day" 2="2+/Day" 3="1/Week" 4="2/Week" 5="3-4/Week" 6="<2/Month" 7="2-3/Month"
ibup	Use Ibuprofen Regularly?	Question 26 - "During the last 12 months, have you regularly used ibuprofen-containing products, such as Advil, Nuprin, or Motrin?"	.F="No Form" .M="Not Answered" 0="No" 1="Yes"
ibuppd	# of Ibuprofen	Question 27 - "During the last 12 months, how many pills of ibuprofen-containing products did you usually take per day, per week, or per month?"	.F="No Form" .M="Not Answered" 0="None" 1="1/Day" 2="2+/Day" 3="1/Week" 4="2/Week" 5="3-4/Week" 6="<2/Month" 7="2-3/Month"

Section 26: BQ Diseases

Variable	Label	Description	Format Text
arthrit_f	Arthritis	Did the participant ever have arthritis?	.F="No Form" .M="Not Answered" 0="No" 1="Yes"
bronchit_f	Bronchitis	Did the participant ever have chronic bronchitis?	.F="No Form" .M="Not Answered" 0="No" 1="Yes"
colon_comorbidity	Colon Comorbidities	Did the participant ever have a colon related co-morbidity (ulcerative colitis, Crohn's disease, Gardner's syndrome, or familial polyposis)?	.F="No Form" .M="Missing" 0="No" 1="Yes"
diabetes_f	Diabetes	Did the participant ever have diabetes?	.F="No Form" .M="Not Answered" 0="No" 1="Yes"
divertic_f	Diverticulitis/Diverticulosis	Did the participant ever have diverticulitis or diverticulosis?	.F="No Form" .M="Not Answered" 0="No" 1="Yes"
emphys_f	Emphysema	Did the participant ever have emphysema?	.F="No Form" .M="Not Answered" 0="No" 1="Yes"
gallblad_f	Gallbladder Stones or Inflammation	Did the participant ever have gall bladder stones or inflammation?	.F="No Form" .M="Not Answered" 0="No" 1="Yes"
hearta_f	Heart Attack	Did the participant ever have coronary heart disease or a heart attack?	.F="No Form" .M="Not Answered" 0="No" 1="Yes"
hyperten_f	Hypertension	Did the participant ever have high blood pressure?	.F="No Form" .M="Not Answered" 0="No" 1="Yes"
liver_comorbidity	Liver Comorbidities	Did the participant ever have a liver related co-morbidity (hepatitis or cirrhosis)?	.F="No Form" .M="Missing" 0="No" 1="Yes"
osteopor_f	Osteoporosis	Did the participant ever have osteoporosis?	.F="No Form" .M="Not Answered" 0="No" 1="Yes"
polyps_f	Colorectal Polyps	Did the participant ever have colorectal polyps?	.F="No Form" .M="Not Answered" 0="No" 1="Yes"

Variable	Label	Description	Format Text
stroke_f	Stroke	Did the participant have a stroke?	.F="No Form" .M="Not Answered" 0="No" 1="Yes"

Section 27: BQ Female Specific

Variable	Label	Description	Format Text
hyster_f	Ever Have a Hysterectomy?	Question F47 - "Have you had a hysterectomy, that is, have you had your uterus or womb removed?" Participants modified to "yes" if an age of hysterectomy is given in question F48	.F="No Form" .M="Not Answered" 0="No" 1="Yes" 2="Don't Know"
hystera	Age at Hysterectomy	Question F48 - "What was your age when you had your uterus or womb removed?"	.F="No Form" .M="Not Answered" .N="Not Applicable" 1="<40" 2="40-44" 3="45-49" 4="50-54" 5="55+"
ovariesr_f	Removed Ovaries	Question F49 - "Have you ever had one or both of your ovaries removed?" Question F50 - "What exactly was removed?"	.F="No Form" .M="Not Answered" 0="Ovaries Not Removed" 1="One Ovary - Partial" 2="One Ovary - Total" 3="Both Ovaries - Partial" 4="Both Ovaries - Total" 5="Don't Know" 8="Ambiguous"
tuballig	Ever Tubes Tied?	Question F46 - "Have you had a tubal ligation, that is have you had your tubes tied?"	.F="No Form" .M="Not Answered" 0="No" 1="Yes" 2="Don't Know"
bcontr_f	Ever Take Birth Control Pills?	Question F43 - "Did you ever take birth control pills for birth control or to regulate menstrual periods?". Participant's answer modified to "yes" if they specified both an age they started taking birth control pills and a total number of years they took them.	.F="No Form" .M="Not Answered" 0="No" 1="Yes"
bcontra	Age Started Birth Control Pills?	Question F44 - "How old were you when you first started taking birth control pills?" Participants who were "50-59" or "60+" when they started birth control pills were collapsed into a "50+" category.	.F="No Form" .M="Not Answered" .N="Not Applicable" 1="<30" 2="30-39" 3="40-49" 4="50+"
bcontrt	Total Years Took Birth Control Pills?	Question F45 - "For how many total years did you take birth control pills?"	.F="No Form" .M="Not Answered" 0="Not Applicable" 1="10+ Years" 2="6-9 Years" 3="4-5 Years" 4="2-3 Years" 5="1 Year or Less"

Variable	Label	Description	Format Text
curhorm	Currently Using Female Hormones?	Question F52 - "Are you currently using female hormones?"	.F="No Form" .M="Not Answered" 0="No" 1="Yes"
horm_f	Ever Take Female Hormones?	Question F51 - "Sometimes women take female hormones such as estrogen or progesterone around the time of menopause. Have you ever used female hormones (tablets, pills, or creams) for menopause?" Participant's answers modified to "yes" if they had said "no" but gave an answer for whether they are currently using female hormones and said they used them for greater than 1 year.	.F="No Form" .M="Not Answered" 0="No" 1="Yes" 2="Don't Know"
horm_stat	Female Hormone Status	Female hormone status uses ever taken female hormones and currently on hormones to determine the participant's hormone status.	.F="No Form" .M="Missing" 0="Never" 1="Current" 2="Former" 3="Unknown Whether Current Or Former" 4="Doesn't Know If She Ever Took HRT"
thorm	# of Years Taking Female Hormones	Question F53 - "For how many total years did you take female hormones?"	.F="No Form" .M="Not Answered" 0="Not Applicable" 1="10+ Years" 2="6-9 Years" 3="4-5 Years" 4="2-3 Years" 5="<= 1 Year"
fchilda	Age at Birth of First Child?	Question F42 - "What was your age at the birth of your first child?"	.F="No Form" .M="Not Answered" .N="Not Applicable" 1="<16" 2="16-19" 3="20-24" 4="25-29" 5="30-34" 6="35-39" 7="40+"
livec	# of Live Births	Question F41 - "How many of your pregnancies resulted in a live birth?" Allowed values are 0-29. Participants with more than five pregnancies are collapsed to "five or more".	.F="No Form" .M="Not Answered" 0="Zero" 1="One" 2="Two" 3="Three" 4="Four" 5="Five Or More"
miscar	# of Miscarriages/Abortions	Question F39 - "How many of your pregnancies resulted in miscarriage or an abortion?"	.F="No Form" .M="Not Answered" 0="0" 1="1" 2="2+"

Variable	Label	Description	Format Text
preg_f	Ever Been Pregnant?	Question F35 - "Have you ever been pregnant?" Participant's answer is modified to be "yes" if the participant answers on age of first pregnancy, number of pregnancies, number of still birth pregnancies, number of miscarriages, number of tubal pregnancies, age at birth of first child, or the number of live births implied pregnancy.	.F="No Form" .M="Not Answered" 0="No" 1="Yes" 2="Don't Know"
prega	Age When First Became Pregnant?	Question F36 - "How old were you when you first became pregnant?" Participants who were "40-44" or "45+" when they first became pregnant were collapsed into "40+".	.F="No Form" .M="Not Answered" .N="Not Applicable" 1="<15" 2="15-19" 3="20-24" 4="25-29" 5="30-34" 6="35-39" 7="40+"
pregc	# of Pregnancies	Question F37 - "How many times have you been pregnant? Please include stillbirths, miscarriages, abortions, tubal or ectopic pregnancies, and live births."	.F="No Form" .M="Not Answered" 0="None" 1="1" 2="2" 3="3-4" 4="5-9" 5="10+"
stillb	# of Still Birth Pregnancies	Question F38 - "How many of your pregnancies resulted in a stillbirth?"	.F="No Form" .M="Not Answered" 0="0" 1="1" 2="2+"
trypreg	Ever Tried to Become Pregnant for a Year or More Without Success?	Question F34 - "Have you ever tried to become pregnant for a year or more without success?"	.F="No Form" .M="Not Answered" 0="No" 1="Yes"
tubal	# of Tubal/Ectopic Pregnancies?	Question F40 - "How many of your pregnancies resulted in a pregnancy in one of your tubes, that is, a tubal or ectopic pregnancy?"	.F="No Form" .M="Not Answered" 0="0" 1="1" 2="2+"
fmenstr	Age When Had First Menstrual Period?	Question F31 - "How old were you when you had your first menstrual period?"	.F="No Form" .M="Not Answered" 1="<10" 2="10-11" 3="12-13" 4="14-15" 5="16+"
lmenstr	Age at Menopause	Question F32 - "How old were you when you had your last period?"	.F="No Form" .M="Not Answered" 1="<40" 2="40-44" 3="45-49" 4="50-54" 5="55+"

Variable	Label	Description	Format Text
menstrs	Type of Menopause	Question F33 - "Did your periods stop because of natural menopause, surgery, radiation, or drug therapy?"	.F="No Form" .M="Not Answered" 1="Natural Menopause" 2="Surgery" 3="Radiation" 4="Drug Therapy"
menstrs_stat_type	Reason menstrual periods stopped.	Reason the participant's menstrual periods stopped. Because minimal information was gathered about menopause, the menopause information is supplemented with hysterectomy and oophorectomy information.	.F="No Form" 1="Natural postmenopausal" 2="Bilateral oophorectomy" 3="Hysterectomy, no bilateral oophorectomy" 4="Surgical, details unclear" 5="Drug therapy" 6="Radiation" 7="Postmenopausal, reason unknown" 8="Menopausal status unknown"
post_menopausal	Post-Menopausal Status	Was the participant post-menopausal at trial entry. This question was not asked directly on the BQ, therefore information on menopause has been supplemented with hysterectomy and oophorectomy information.	.F="No form" 1="Definitely post-menopausal" 2="Possibly post-menopausal"
bbd	Ever Have Benign or Fibrocystic Breast Disease?	Question F54 - "Have you ever been told by a doctor that you had any of the following conditions?"	.F="No Form" .M="Not Answered" 0="No" 1="Yes"
benign_ovcyst	Ever Have Benign Ovarian Tumor/Cyst?	Question F54 - "Have you ever been told by a doctor that you had any of the following conditions?"	.F="No Form" .M="Not Answered" 0="No" 1="Yes"
endometriosis	Ever Have Endometriosis?	Question F54 - "Have you ever been told by a doctor that you had any of the following conditions?"	.F="No Form" .M="Not Answered" 0="No" 1="Yes"
uterine_fib	Ever Have Uterine Fibroid Tumors?	Question F54 - "Have you ever been told by a doctor that you had any of the following conditions?"	.F="No Form" .M="Not Answered" 0="No" 1="Yes"

Section 28: BQ Screening History

Variable	Label	Description	Format Text
ca125_history	Had Blood Test For Ovarian Cancer in Past 3 Years?	Question F60 - "During the past three years, have you had a blood test for ovarian cancer, for example CA-125?"	.F="No Form" .M="Not Answered" 0="No" 1="Yes, Once" 2="Yes, More Than Once" 3="Don't Know"
mammo_history	Had Mammogram in Past 3 Years?	Question F56 - During the past three years, have you had a mammogram?"	.F="No Form" .M="Not Answered" 0="No" 1="Yes, Once" 2="Yes. More Than Once" 3="Don't Know"
papsmear_history	Had Pap Smear in Past 3 Years?	Question F57 - "During the past three years, have you had a pap smear?"	.F="No Form" .M="Not Answered" 0="No" 1="Yes, Once" 2="Yes. More Than Once" 3="Don't Know"
pelvic_history	Had Pelvic Exam in Past 3 Years?	Question F58 - "During the past three years, have you had a pelvic examination?"	.F="No Form" .M="Not Answered" 0="No" 1="Yes, Once" 2="Yes. More Than Once" 3="Don't Know"
usound_history	Had Ultrasound/Scan of the Ovaries In Past 3 Years?	Question F59 - "During the past three years, have you had an ultrasound or scan of your ovaries?"	.F="No Form" .M="Not Answered" 0="No" 1="Yes, Once" 2="Yes, More Than Once" 3="Don't Know"