File Name lilac_clinical_history_whi_enrol_inv.dat	Data as of 2/19/2023	•	Data collected Baseline	One row per Participant		
This data dictionary can be used to preparation.	re or evaluate	e feasibility of	ancillary study pr	oposals and pa	per prop	oosals, but is

ID WHI Participant Common ID

Col 1

N	Missing	Min	Max	Mean	StdDev
83,069	0	100,003	299,998	200,303.37	57,513.989

CASEFLAG Case or control

Col 2

Value	Description	N	%
0	No	66,144	79.6
1	Yes	16,925	20.4

MATCHNUM Matched set number

Col 3

N	Missing	Min	Max	Mean	StdDev
83,069	0	1	23,513	7,340.631	4,855.869

CONTROLNUM Control number within the matched set

Col 4

N	Missing	Min	Max	Mean	StdDev
66,144	16,925	1	5	2.983	1.412

CTFLAG CT Participant

Col 5

Indicates if a participant has been randomized to one or more of the Clinical Trial components (HRT, CAD, DM).

Value	Description	N	%
0	No	44,868	54
1	Yes	38,201	46

LLSPPT Long life study (I) participant

Value	Description	N	%
0	No	78,963	95.1
1	Yes	4,106	4.9

CANCER1 Cancer site

Col 7

Value	Description	N	%
1	Breast	6,136	7.4
2	Colorectal	1,592	1.9
3	Endometrial	1,030	1.2
4	Lung	1,836	2.2
5	Ovarian/Fallopian tube/Primary peritoneum	751	0.9
6	Leukemia	489	0.6
7	Lymphoma/Mycosis fungoides	896	1.1
8	Melanoma	682	0.8
	Missing	69,657	83.9

CANCER2 Second cancer site (double primary)

Col 8

Value	Description	N	%
1	Breast	0	0
2	Colorectal	0	0
3	Endometrial	0	0
4	Lung	0	0
5	Ovarian/Fallopian tube/Primary peritoneum	16	0
6	Leukemia	0	0
7	Lymphoma/Mycosis fungoides	3	0
8	Melanoma	0	0
	Missing	83,050	100

HXCVD History of cardiovascular disease

Col 9

Constructed variable: Includes MI_f2/Stroke_f2/TIA_f2/CVD_f30/PAD_f30

Value	Description	N	%
0	No	68,094	82
1	Yes	14,975	18

MI MI reported at WHI enrollment

Value	Description	N	<u></u> %
0	No	81,441	98
1	Yes	1,595	1.9
	Missing	33	0

STROKE S	Stroke report	ed at WHI	enrollment
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Col 11

Value Description		N	%
0	No	82,164	98.9
1	Yes	883	1.1
	Missing	22	0

TIA TIA reported at WHI enrollment

Col 12

Value	Value Description		%
0	No	81,466	98.1
1	Yes	1,571	1.9
	Missing	32	0

CARDREST Cardiac arrest ever reported at WHI enrollment

Col 13

Value Description		N	%
0	No	16,822	20.3
1	Yes	215	0.3
	Missing	66,032	79.5

HXCHF Congestive heart failure reported at WHI enrollment

Col 14

Value	Value Description		%
0	No	82,405	99.2
1	Yes	663	0.8
	Missing	1	0

CARDCATH Cardiac catheterization ever reported at WHI enrollment

Value Description		N	%
0	No	78,958	95.1
1	Yes	2,955	3.6
	Missing	1,156	1.4

REVASC CABG/PTCA ever (coronary revascularization) reported at WHI Col 16 enrollment

Value	Value Description		%
0	No	80,756	97.2
1	Yes	1,161	1.4
	Missing	1,152	1.4

CAROTID Carotid endarterectomy/angioplasty ever reported at WHI Col 17 enrollment

Value	Value Description		%
0	No	81,738	98.4
1	Yes	182	0.2
	Missing	1,149	1.4

ATRIALFB Atrial fibrillation ever reported at WHI enrollment

Col 18

Value Description		N	%
0	No	78,456	94.4
1	Yes	3,278	3.9
	Missing	1,335	1.6

AORTICAN Aortic aneurysm ever reported at WHI enrollment

Col 19

٧	Value Description		N	%
0)	No	81,761	98.4
1		Yes	118	0.1
		Missing	1,190	1.4

PAD Peripheral arterial disease reported at WHI enrollment

Value	Value Description		%
0	No	81,127	97.7
1	Yes	1,393	1.7
	Missing	549	0.7

BKBONE	Broke bone	ever repo	orted at WHI	enrollment
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Col 21

Value	Value Description		%
0	No	47,834	57.6
1	Yes	30,520	36.7
	Missing	4,715	5.7

BKHIP Hip Fracture reported at WHI enrollment

Col 22

Value	Description	N	%
0	No	23,012	27.7
1	Yes	723	0.9
	Missing	59,334	71.4

BKNONHIP Non-Hip Fracture reported at WHI enrollment

Col 23

Value	Description	N	%
0	No	318	0.4
1	Yes	27,260	32.8
	Missing	55,491	66.8

PCOLONRM Polyps of Colon removed reported at WHI enrollment

Col 24

Value	Description	N	%
0	No	32,465	39.1
1	Yes	6,601	7.9
	Missing	44,003	53

ALZHEIMERS Alzheimer's reported at WHI enrollment

value	Description	N	<u></u> %
0	No	77,748	93.6
1	Yes	53	0.1
	Missing	5,268	6.3

PARKINSONS Parkinson's disease reported at WHI enrollment

Col 26

Value	Description	N	%
0	No	77,668	93.5
1	Yes	133	0.2
	Missing	5,268	6.3

LUPUS Lupus reported at WHI enrollment

Col 27

Value	Description	N	%
0	No	81,676	98.3
1	Yes	348	0.4
	Missing	1,045	1.3

HTNTRT Treated hypertension reported at WHI enrollment

Col 28

Computed from Form 30, questions 7, 7.2, and 7.3. Three category variable on history of hypertension including information on current treatment. The three groups are never, currently untreated and currently treated hypertensive.

Value	Description	N	%
0	Never hypertensive	53,165	64
1	Untreated hypertensive	6,132	7.4
2	Treated hypertensive	18,879	22.7
	Missing	4,893	5.9

DIABTRT Treated diabetes reported at WHI enrollment

Col 29

Computed from Form 2, question 23, 23.4 and 23.6. Indicator for whether the participant has ever been treated for diabetes with pills or shots.

Value	Description	N	%
0	No	79,938	96.2
1	Yes	3,074	3.7
	Missing	57	0.1

HICHOLRP High cholesterol requiring pills ever reported at WHI

Col 30

Value	Description	N	%
0	No	67,248	81
1	Yes	10,553	12.7
	Missing	5,268	6.3

enrollment

OSTEOP	Osteoporosis eve	r reported at	t WHI enrol	Iment
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Col 31

Value	Description	N	%
0	No	76,044	91.5
1	Yes	5,886	7.1
	Missing	1,139	1.4

RHEUM Rheumatoid Arthritis ever reported at WHI enrollment

Col 32

Value	Description	N	%
0	No	76,619	92.2
1	Yes	3,637	4.4
	Missing	2,813	3.4

OSTEOAR Osteoarthritis ever reported at WHI enrollment

Col 33

Value	Description	N	%
0	No	47,870	57.6
1	Yes	32,386	39
	Missing	2,813	3.4

LIVERDIS Liver disease (chronic active hepatitis, cirrhosis, or yellow jaundice) reported at WHI enrollment

Col 34

Value	/alue Description		%
0	No	81,165	97.7
1	Yes	1,901	2.3
	Missing	3	0

STOMULCR Stomach or duodenal ulcer reported at WHI enrollment

Value	Description	N	%
0	No	77,041	92.7
1	Yes	4,960	6
	Missing	1,068	1.3

ASTHMA Asthma reported at WHI enrollment

Col 36

Value	/alue Description		%
0	No	75,831	91.3
1	Yes	6,173	7.4
	Missing	1,065	1.3

EMPHYSEM Emphysema or chronic bronchitis reported at WHI

Col 37

enrollment

Value	Description	N	%
0	No	75,293	90.6
1	Yes	2,508	3
	Missing	5,268	6.3

CHARLSONWHI Modified Charlson Comorbidity Index

Col 38

Usage Notes: Composite of stroke/TIA, COPD, MI, CHF, PAD, lupus/rheumatoid arthritis, stomach ulcer, liver disease, and diabetes. Cases and controls had no self-reported cancer at WHI baseline (except NMSC), so there is no cancer contribution to this score. Score ranges 0-9.

N	Missing	Min	Max	Mean	StdDev
81,492	1,577	0	7	0.333	0.625