



Form 54 - Change of Medications

Data File: f54_ct_pub

File Date: 07/20/2007

Structure: Multiple rows per participant

Population: HT & CaD participants

Participant ID

Variable # 1

Usage Notes: none

Sas Name: ID

Categories: Study: Administration

Sas Label: Participant ID

F54 Days since CT randomization

Variable # 2

Usage Notes: none

Sas Name: F54DAYS

Categories: Study: Administration

Sas Label: F54 Days since CT randomization

N	Min	Max	Mean	Std Dev
48589	2	3913	1158.9761	782.31583

F54 Days since CaD randomization

Days between CaD randomization and initiation of form

Variable # 3

Usage Notes: none

Sas Name: F54CADDY

Categories: Study: Administration

Sas Label: F54 Days since CaD randomization

N	Min	Max	Mean	Std Dev
37405	-741	3440	833.60618	781.53824

F54 Visit type

Variable # 4

Usage Notes: none

Sas Name: F54VTYP

Categories: Study: Administration

Sas Label: Visit type

Values	N	%
2 Semi-Annual Visit	9,838	20.2%
3 Annual Visit	12,210	25.1%
4 Non-Routine Visit	26,516	54.6%
5 6 Week HRT/4 Week CaD Call	25	0.1%
	48,589	

F54 Visit year

Visit year for which this form was collected.

Variable # 5

Usage Notes: none

Sas Name: F54VY

Categories: Study: Administration

Sas Label: Visit year

N	Min	Max	Mean	Std Dev
22048	1	11	3.82293	2.07579



Form 54 - Change of Medications

Data File: f54_ct_pub

File Date: 07/20/2007

Structure: Multiple rows per participant

Population: HT & CaD participants

F54 HRT dosage (pills/week)

What is the new study medication schedule? (Include all study medications the participant should take, including those that you are not changing.)
HRT dosage (pills/week):

Variable # 6

Usage Notes: none

Sas Name: HRT

Categories: Study Interventions: HRT Intervention/Management

Sas Label: HRT dosage (pills/week)

N	Min	Max	Mean	Std Dev
28080	0	14	3.7909	3.34133

F54 CEE 0.3 mg dosage (pills/week)

What is the new study medication schedule? (Include all study medications the participant should take, including those that you are not changing.)
CEE 0.3 mg dosage (pills/week):

Variable # 7

Usage Notes: none

Sas Name: CEE3

Categories: Study Interventions: HRT Intervention/Management

Sas Label: CEE 0.3mg dosage (pills/week)

N	Min	Max	Mean	Std Dev
492	0	14	4.62907	3.3704

F54 CEE 0.625 mg dosage (pills/week)

What is the new study medication schedule? (Include all study medications the participant should take, including those that you are not changing.)
CEE 0.625 mg dosage (pills/week):

Variable # 8

Usage Notes: none

Sas Name: CEE625

Categories: Study Interventions: HRT Intervention/Management

Sas Label: CEE 0.625 mg dosage (pills/week)

N	Min	Max	Mean	Std Dev
441	0	14	4.36281	3.48844

F54 MPA 2.5 mg dosage (pills/week)

What is the new study medication schedule? (Include all study medications the participant should take, including those that you are not changing.)
MPA 2.5 mg dosage (pills/week):

Variable # 9

Usage Notes: none

Sas Name: MPA25

Categories: Study Interventions: HRT Intervention/Management

Sas Label: MPA 2.5 mg dosage (pills/week)

N	Min	Max	Mean	Std Dev
4014	0	56	6.55306	4.41765

F54 MPA 5 mg dosage (pills/week)

What is the new study medication schedule? (Include all study medications the participant should take, including those that you are not changing.)
MPA 5 mg dosage (pills/week):

Variable # 10

Usage Notes: none

Sas Name: MPA5

Categories: Study Interventions: HRT Intervention/Management

Sas Label: MPA 5 mg dosage (pills/week)

N	Min	Max	Mean	Std Dev
500	0	28	5.87	3.20306



Form 54 - Change of Medications

Data File: f54_ct_pub

File Date: 07/20/2007

Structure: Multiple rows per participant

Population: HT & CaD participants

F54 MPA 10 mg dosage (pills/week)

What is the new study medication schedule? (Include all study medications the participant should take, including those that you are not changing.)
MPA 10 mg dosage (pills/week):

Variable # 11

Usage Notes: none

Sas Name: MPA10

Categories: Study Interventions: HRT Intervention/Management

Sas Label: MPA 10 mg dosage (pills/week)

N	Min	Max	Mean	Std Dev
1202	0	21	6.20424	4.14894

F54 CaD dosage (pills/week)

What is the new study medication schedule? (Include all study medications the participant should take, including those that you are not changing.)
CaD dosage (pills/week):

Variable # 12

Usage Notes: none

Sas Name: CAD

Categories: Study Interventions: CaD Intervention/Management

Sas Label: CaD dosage (pills/week)

N	Min	Max	Mean	Std Dev
28152	0	14	6.74861	5.68717

F54 Cyclic regimen

Is this a cyclic regimen?

Variable # 13

Usage Notes: Not collected on all versions of Form 54.

Sas Name: CYCLIC

Sas Label: Cyclic regimen

Values		N	%
0	No	16,786	34.5%
1	Yes	506	1.0%
.	Missing	31,297	64.4%
		48,589	

Categories: Study Interventions: HRT Intervention/Management

F54 Study medication permanent

Is the new study medication schedule permanent?

Variable # 14

Usage Notes: none

Sas Name: PERM

Categories: Study Interventions: CaD Intervention/Management
Study Interventions: HRT Intervention/Management

Sas Label: Study medication permanent

Values		N	%
0	No	24,022	49.4%
1	Yes	23,978	49.3%
.	Missing	589	1.2%
		48,589	



Form 54 - Change of Medications

Data File: f54_ct_pub

File Date: 07/20/2007

Structure: Multiple rows per participant

Population: HT & CaD participants

F54 How long to take (weeks)

For how long should the participant follow this new study medication schedule? (Record shortest length of time if more than one medication.)

Variable # 15

Sas Name: HOWLONG

Sas Label: How long to take (weeks)

Usage Notes: Sub-question of F54 V3 Q7 "Study medication permanent" (skip pattern rule not applied).

Categories: Study Interventions: CaD Intervention/Management
Study Interventions: HRT Intervention/Management

N	Min	Max	Mean	Std Dev
23046	0	52	9.33048	7.75506

F54 HRT - bleeding

Why did you make the change in the medication schedule? (Mark all that apply). HRT - bleeding:

Variable # 16

Sas Name: HRTBLEED

Sas Label: HRT - bleeding

Usage Notes: none

Categories: Study Interventions: HRT Intervention/Management

Values		N	%
0	No	18,949	39.0%
1	Yes	5,751	11.8%
.	Missing	23,889	49.2%
		48,589	

F54 HRT - biopsy abnormality

Why did you make the change in the medication schedule? (Mark all that apply). HRT - biopsy abnormality:

Variable # 17

Sas Name: HRTBIOP

Sas Label: HRT - biopsy abnormality

Usage Notes: none

Categories: Study Interventions: HRT Intervention/Management

Values		N	%
0	No	24,481	50.4%
1	Yes	219	0.5%
.	Missing	23,889	49.2%
		48,589	

F54 HRT - abnormal transvaginal ultrasound

Why did you make the change in the medication schedule? (Mark all that apply). HRT - abnormal transvaginal ultrasound:

Variable # 18

Sas Name: HRTTVU

Sas Label: HRT - abnormal transvaginal ultrasound

Usage Notes: none

Categories: Study Interventions: HRT Intervention/Management

Values		N	%
0	No	24,611	50.7%
1	Yes	89	0.2%
.	Missing	23,889	49.2%
		48,589	



Form 54 - Change of Medications

Data File: f54_ct_pub

File Date: 07/20/2007

Structure: Multiple rows per participant

Population: HT & CaD participants

F54 HRT - symptom intolerance

Why did you make the change in the medication schedule? (Mark all that apply). HRT - symptom intolerance:

Variable # 19

Usage Notes: none

Sas Name: HRTSYMP

Categories: Study Interventions: HRT Intervention/Management

Sas Label: HRT - symptom intolerance

Values		N	%
0	No	19,964	41.1%
1	Yes	4,736	9.7%
.	Missing	23,889	49.2%
		48,589	

F54 HRT - other

Why did you make the change in the medication schedule? (Mark all that apply). HRT - other:

Variable # 20

Usage Notes: none

Sas Name: HRTOTHER

Categories: Study Interventions: HRT Intervention/Management

Sas Label: HRT - other

Values		N	%
0	No	9,515	19.6%
1	Yes	15,185	31.3%
.	Missing	23,889	49.2%
		48,589	

F54 CaD - symptom intolerance

Why did you make the change in the medication schedule? (Mark all that apply). CaD - symptom intolerance:

Variable # 21

Usage Notes: none

Sas Name: CADSYMP

Categories: Study Interventions: CaD Intervention/Management

Sas Label: CaD - symptom intolerance

Values		N	%
0	No	13,812	28.4%
1	Yes	8,867	18.2%
.	Missing	25,910	53.3%
		48,589	

F54 CaD - other

Why did you make the change in the medication schedule? (Mark all that apply). CaD - other:

Variable # 22

Usage Notes: none

Sas Name: CADOTHER

Categories: Study Interventions: CaD Intervention/Management

Sas Label: CaD - other

Values		N	%
0	No	8,194	16.9%
1	Yes	14,485	29.8%
.	Missing	25,910	53.3%
		48,589	