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Form 92 - Pap Smear

Data File: f92_ct_pub **File Date:** 06/26/2007 **Structure:** Multiple rows per participant **Population:** HT participants

Participant ID

Variable # 1
Sas Name: ID
Sas Label: Participant ID

Usage Notes: none

Categories: Study: Administration

F92 Days since randomization

Days between randomization and initiation of form

Variable # 2
Sas Name: F92DAYS
Sas Label: Days since randomization

Usage Notes: none

Categories: Study: Administration

N	Min	Max	Mean	Std Dev
93472	-320	3842	1004.0717	935.98948

F92 Visit type

Variable # 3
Sas Name: F92VTYP
Sas Label: Visit type

Usage Notes: none

Categories: Study: Administration

Values		N	%
1	Screening Visit	27,347	29.3%
2	Semi-Annual Visit	610	0.7%
3	Annual Visit	64,272	68.8%
4	Non Routine Visit	1,243	1.3%
		93,472	

F92 Visit year

Visit year for which this form was collected.

Variable # 4
Sas Name: F92VY
Sas Label: Visit year

Usage Notes: none

Categories: Study: Administration

N	Min	Max	Mean	Std Dev
92229	0	11	2.76003	2.5182

F92 Closest to visit within visit type and year

For forms entered with the same visit type and year, indicates the one closest to that visit's target date. Valid for forms entered with an annual or semi-annual visit type.

Variable # 5
Sas Name: F92VCLO
Sas Label: Closest to visit within visit type and year

Usage Notes: See data preparation document.

Categories: Study: Administration

Values		N	%
0	No	1,717	1.8%
1	Yes	91,755	98.2%
		93,472	

F92 Expected for visit

This form/data was expected for this visit. Form 92 (Pap Smear) was expected at Baseline and at Annual Visits 3, 6, and 9 for all HT participants with a cervix prior to study closures. Pap Smears were not expected for E+P after study closure on 07/08/2002 or for E-Alone after study closure on 02/29/2004.

Variable # 6

Sas Name: F92EXPC

Sas Label: Expected for visit

Usage Notes: none

Categories: Study: Administration

Values		N	%
0	No	46,199	49.4%
1	Yes	47,273	50.6%
		93,472	

F92 Pap smear collected by

Variable # 7

Sas Name: PAPCOLBY

Sas Label: Pap smear collected by

Usage Notes: none

Categories: Clinical Tests: Pap Smear
Reproductive
Study: Administration

Values		N	%
1	CC staff	83,217	89.0%
2	Other	10,113	10.8%
.	Missing	142	0.2%
		93,472	

F92 Days from randomization to pap collection

Variable # 8

Sas Name: PAPCOLDY

Sas Label: Days from rand to pap collection

Usage Notes: none

Categories: Clinical Tests: Pap Smear
Reproductive

N	Min	Max	Mean	Std Dev
93376	-568	3842	989.80401	940.0765

F92 Days from randomization to pap review

Days from randomization to pap smear report review

Variable # 9

Sas Name: PAPREVDY

Sas Label: Days from rand to pap review

Usage Notes: none

Categories: Clinical Tests: Pap Smear
Reproductive

N	Min	Max	Mean	Std Dev
93114	-485	3871	1021.7593	937.97384

F92 Endometrial cells

Cells present: Endometrial cells?

Variable # 10

Sas Name: ENDOMETR

Sas Label: Endometrial cells

Usage Notes: none

Categories: Clinical Tests: Pap Smear
Reproductive

Values		N	%
0	No	91,175	97.5%
1	Yes	605	0.6%
.	Missing	1,692	1.8%
		93,472	

F92 Atypical endocervical cells

Cells present: Atypical endocervical cells?

Variable # 11

Sas Name: ATYPENDO

Sas Label: Atypical endocervical cells

Usage Notes: none

Categories: Clinical Tests: Pap Smear
Reproductive

Values		N	%
0	No	91,431	97.8%
1	Yes	339	0.4%
.	Missing	1,702	1.8%
		93,472	

F92 Atypical squamous cells

Cells present: Atypical squamous cells?

Variable # 12

Sas Name: ATYPSQUM

Sas Label: Atypical squamous cells

Usage Notes: none

Categories: Clinical Tests: Pap Smear
Reproductive

Values		N	%
0	No	89,967	96.3%
1	Yes	1,787	1.9%
.	Missing	1,718	1.8%
		93,472	

F92 Endocervical cells

Cells present: If cervix present, endocervical cells?

Variable # 13

Sas Name: ENDOCERV

Sas Label: Endocervical cells

Usage Notes: none

Categories: Clinical Tests: Pap Smear
Reproductive

Values		N	%
0	No	17,084	18.3%
1	Yes	64,932	69.5%
.	Missing	11,456	12.3%
		93,472	

F92 Pap smear results

Pap smear results

Variable # 14

Sas Name: PAPRESLT

Sas Label: Pap results

Usage Notes: Responses 10 and 11 not available on all versions of Form 92.

Categories: Clinical Tests: Pap Smear
Reproductive

Values		N	%
1	Normal (no atypical cells)	90,875	97.2%
2	Abnormal, mild dysplasia, atypia	1,248	1.3%
3	Abnormal, moderate dysplasia	12	0.0%
4	Abnormal, severe dysplasia	17	0.0%
5	Abnormal, low grade SIL, atypia	442	0.5%
6	Abnormal, high grade SIL	43	0.0%
7	Cancer	10	0.0%
8	Insufficient specimen, no results	287	0.3%
9	Slides damaged, cannot be read	14	0.0%
10	ASCUS	350	0.4%
11	AGUS/AGCUS	38	0.0%
.	Missing	136	0.1%
		93,472	

F92 Pap referral for follow-up

Was a referral made for follow-up care (pap)?

Variable # 15

Sas Name: PAPREFER

Sas Label: Pap - referral for follow-up

Usage Notes: none

Categories: Clinical Tests: Pap Smear
Reproductive

Values		N	%
0	No	90,043	96.3%
1	Yes	2,381	2.5%
.	Missing	1,048	1.1%
		93,472	

F92 Days from randomization to Pap referral

Variable # 16

Sas Name: PAPREFDY

Sas Label: Days from rand to Pap referral

Usage Notes: none

Categories: Clinical Tests: Pap Smear
Reproductive

N	Min	Max	Mean	Std Dev
2118	-274	3702	1100.9967	839.33306

F92 Pap or biopsy follow-up result

Variable # 17

Sas Name: FURESLT

Sas Label: Pap or biopsy follow-up results

Usage Notes: Not collected on all versions of Form 92.

Categories: Clinical Tests: Pap Smear
Reproductive

Values		N	%
1	Normal	1,439	1.5%
2	Mild dysplasia, low SIL, atypical cells	222	0.2%
3	Moderate to severe dysplasia, CIS,cancer	43	0.0%
.	Missing	91,768	98.2%
		93,472	