

WHISE STUDY CODE TABLE

Survey Mailing #1 Data

This data is the results from the WHI-SE survey mailing in February 2004 – August 2004. It will have updates on new diagnoses of eye diseases.

SAS Dataset Name: mailing_y1.sas7bdat

Number of Observations: 3929

Variable name: WHI_ID
Label: WHI ID NUMBER
Survey question: WHI ID Number
Dataset: mailing_y1
Frequency distribution:

Variable name: Date_Sent
Label: Group sent
Survey question: Date letter sent to participant (month and year)
Dataset: mailing_y1
Frequency distribution:

Date_Sent	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0204	1715	43.65	1715	43.65
0304	305	7.76	2020	51.41
0404	410	10.44	2430	61.85
0504	432	11.00	2862	72.84
0604	415	10.56	3277	83.41
0704	284	7.23	3561	90.63
0804	368	9.37	3929	100.00

Variable name: seq_num
Label: Number entered into database
Survey question: Number entered into database by data entry
Dataset: mailing_y1
Frequency distribution:

Variable name: batch
 Label: Batch number entered in
 Survey question: Batch number entered in by data entry
 Dataset: mailing_y1
 Frequency distribution:

Variable name: First_Name
 Label: Updated first name
 Survey question: Is the following name still correct – new first name
 Dataset: mailing_y1
 Frequency distribution:

Frequency Missing = 3907

Variable name: Middle_Int
 Label: Updated first name
 Survey question: Is the following name still correct – new middle initial
 Dataset: mailing_y1
 Frequency distribution:

Frequency Missing = 3917

Variable name: Last_Name
 Label: Updated last name
 Survey question: Is the following name still correct – new last name
 Dataset: mailing_y1
 Frequency distribution:

Frequency Missing = 3909

Variable name: Addr_Correct
 Label: Is this address correct?
 Coding: 1 = Yes
 2 = No
 99 = Refused
 Survey question: Is this address correct?
 Dataset: mailing_y1
 Frequency distribution:

Addr_Correct	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	3611	92.52	3611	92.52
2	280	7.17	3891	99.69
99	12	0.31	3903	100.00
Frequency Missing = 26				

Variable name: Address
Label: Updated address
Survey question: Is the following address still correct – new address
Dataset: mailing_y1
Frequency distribution:

Frequency Missing = 3705

Variable name: Address2
Label: Updated address
Survey question: Is the following address still correct – new address #2
Dataset: mailing_y1
Frequency distribution:

Frequency Missing = 3849

Variable name: City
Label: Updated city
Survey question: Is the following address still correct – new city
Dataset: mailing_y1
Frequency distribution:

Frequency Missing = 3706

Variable name: State
Label: Updated state
Survey question: Is the following address still correct – new state
Dataset: mailing_y1
Frequency distribution:

Frequency Missing = 3706

Variable name: zip
Label: Updated zip code
Survey question: Is the following address still correct – new zip code
Dataset: mailing_y1
Frequency distribution:

Frequency Missing = 3706

Variable name: Area_Code
Label: Updated area code
Survey question: Is the following address still correct – new area code
Dataset: mailing_y1
Frequency distribution:

Frequency Missing = 3752

Variable name: Phone_No
 Label: Updated phone number
 Survey question: Is the following address still correct – new phone number
 Dataset: mailing_y1
 Frequency distribution:

Frequency Missing = 3752

Variable name: q1a
 Label: Macular Degeneration
 Coding: 1 = Yes
 2 = No
 98 = Don't know
 99 = Refused
 Survey question: In the past year have you been newly diagnosed with macular degeneration?
 Dataset: mailing_y1
 Frequency distribution:

q1a	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	122	3.13	122	3.13
2	3460	88.65	3582	91.78
98	90	2.31	3672	94.08
99	231	5.92	3903	100.00

Frequency Missing = 26

Variable name: q1b
 Label: Glaucoma
 Coding: 1 = Yes
 2 = No
 98 = Don't know
 99 = Refused
 Survey question: In the past year have you been newly diagnosed with glaucoma
 Dataset: mailing_y1
 Frequency distribution:

q1b	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	108	2.77	108	2.77
2	3474	89.01	3582	91.78
98	81	2.08	3663	93.85
99	240	6.15	3903	100.00

Frequency Missing = 26

Variable name: q1c
 Label: Cataracts
 Coding: 1 = Yes
 2 = No
 98 = Don't know
 99 = Refused
 Survey question: In the past year have you been newly diagnosed with cataracts?
 Dataset: mailing_y1
 Frequency distribution:

q1c	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	745	19.09	745	19.09
2	2925	74.94	3670	94.03
98	72	1.84	3742	95.87
99	161	4.13	3903	100.00
Frequency Missing = 26				

Variable name: q1d
 Label: Diabetes
 Coding: 1 = Yes
 2 = No
 98 = Don't know
 99 = Refused
 Survey question: In the past year have you been newly diagnosed with diabetes?
 Dataset: mailing_y1
 Frequency distribution:

q1d	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	119	3.05	119	3.05
2	3482	89.21	3601	92.26
98	38	0.97	3639	93.24
99	264	6.76	3903	100.00
Frequency Missing = 26				

Variable name: q1e
 Label: Diabetic Retinopathy
 Coding: 1 = Yes
 2 = No
 98 = Don't know
 99 = Refused
 Survey question: In the past year have you been newly diagnosed with Diabetic Retinopathy
 Dataset: mailing_y1
 Frequency distribution:

q1e	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	16	0.41	16	0.41
2	3532	90.49	3548	90.90
98	80	2.05	3628	92.95
99	275	7.05	3903	100.00

Frequency Missing = 26

Variable name: q2
 Label: In the past year have you had cataract surgery?
 Coding: 1 = Yes
 2 = No
 99 = Refused
 Survey question: In the past year have you had cataract surgery?
 Dataset: mailing_y1
 Frequency distribution:

q2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	363	9.30	363	9.30
2	3475	89.03	3838	98.33
99	65	1.67	3903	100.00

Frequency Missing = 26

Variable name: q2_eye
 Label: Cataract surgery – which eye
 Coding: 1 = Right
 2 = Left
 3 = Both
 99 = Refused
 Survey question: If had cataract surgery – which eye?
 Dataset: mailing_y1
 Frequency distribution:

q2_eye	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	90	23.26	90	23.26
2	73	18.86	163	42.12
3	172	44.44	335	86.56
99	52	13.44	387	100.00

Frequency Missing = 3542

Variable name: data_entry
 Label: Person Data entry by
 Survey question: Person doing the data entry
 Dataset: mailing_y1
 Frequency distribution:

data_entry	Frequency	Percent	Cumulative Frequency	Cumulative Percent
DataStat	3837	97.66	3837	97.66
LKB	11	0.28	3848	97.94
lkb	81	2.06	3929	100.00

Variable name: comment
 Label: comment
 Survey question: Comments
 Dataset: mailing_y1
 Frequency distribution:

Frequency Missing = 3891

Variable name: undeliv
 Label: Indicate if envelope came back as undeliverable or deceased
 Coding: 1 = Yes
 Survey question: Indicate if envelope came back as undeliverable or deceased
 Dataset: mailing_y1
 Frequency distribution:

undeliv	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	24	100.00	24	100.00

Frequency Missing = 3905

Variable name: deceased
 Label: Indicate if participant is now deceased
 Coding: 1 = Yes
 Survey question: Indicate if participant is now deceased
 Dataset: mailing_y1
 Frequency distribution:

deceased	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	12	100.00	12	100.00

Frequency Missing = 3917