

WHISE STUDY CODE TABLE

Serious Adverse Events Data

This data is used to document serious adverse events that happened during the study.

Data Table Name: Serious_Adverse_Events

From Access Database: WHISE.mbd

Number of Observations: 123

Variable name: WHI_Clinic
Coding: '11' = 'Iowa-Davenport' '14' = 'Boston'
'15' = 'Buffalo' '21' = 'Iowa-Iowa City'
'22' = 'La Jolla' '24' = 'Memphis'
'26' = 'Newark' '28' = 'Pittsburgh'
'30' = 'Davis' '47' = 'Houston'
'48' = 'Worcester' '49' = 'NY City'
'50' = 'Columbus' '51' = 'Washington DC'
'56' = 'Madison' '57' = 'Stony Brook'
'62' = 'Detroit' '63' = 'Irvine'
'65' = 'Nevada' '70' = 'Memphis Satellite'
'73' = 'Iowa- Des Moines'
Survey question: WHI Clinic ID number
Dataset: Serious_Adverse_Events
Frequency distribution:

WHI_Clinic	Frequency	Percent	Cumulative Frequency	Cumulative Percent
11	2	1.63	2	1.63
14	6	4.88	8	6.50
15	5	4.07	13	10.57
21	6	4.88	19	15.45
22	14	11.38	33	26.83
24	9	7.32	42	34.15
26	10	8.13	52	42.28
28	7	5.69	59	47.97
30	14	11.38	73	59.35
48	8	6.50	81	65.85
49	4	3.25	85	69.11
50	3	2.44	88	71.54
51	6	4.88	94	76.42
56	4	3.25	98	79.67
57	6	4.88	104	84.55
62	3	2.44	107	86.99
63	5	4.07	112	91.06
65	8	6.50	120	97.56
70	1	0.81	121	98.37
73	2	1.63	123	100.00

Variable name: WHI_ID
 Survey question: WHI ID number
 Dataset: Serious_Adverse_Events
 Frequency distribution:

Variable name: Date_of_Birth
 Survey question: Date of Birth
 Dataset: Serious_Adverse_Events
 Frequency distribution:
 Frequency Missing = 49

Variable name: Date_of_Death
 Survey question: Date of Death (if needed)
 Dataset: Serious_Adverse_Events
 Frequency distribution:
 Frequency Missing = 13

Variable name: Completed_EyeExam_
 Survey question: Did participant complete the eye exam?
 Dataset: Serious_Adverse_Events
 Frequency distribution:

Completed_EyeExam_	Frequency	Percent	Cumulative Frequency	Cumulative Percent
No	5	4.07	5	4.07
Unknown	1	0.81	6	4.88
Yes	117	95.12	123	100.00

Variable name: Event
 Survey question: Description of Adverse Event
 Dataset: Serious_Adverse_Events
 Frequency distribution:
 Frequency Missing = 8

Variable name: Most_likely_cause_of_SAE
 Survey question: Most likely cause of Serious Adverse Event
 Dataset: Serious_Adverse_Events
 Frequency distribution:
 Frequency Missing = 22

Variable name: Date_Sent_to_IRB
 Survey question: Date Serious Adverse Event sent to IRB
 Dataset: Serious_Adverse_Events
 Frequency distribution:
 Frequency Missing = 7

Variable name: SAE_Group
 Survey question: Serious Adverse Event Group
 Dataset: Serious_Adverse_Events
 Frequency distribution:

SAE_Group	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Blood, bone or other cancer	14	11.48	14	11.48
Brain Cancer	3	2.46	17	13.93
Breast Cancer	2	1.64	19	15.57
Colon Cancer	4	3.28	23	18.85
Heart Problems (MI, CPA)	21	17.21	44	36.07
Infection	5	4.10	49	40.16
Injuries from Car accident	3	2.46	52	42.62
Lung Cancer	10	8.20	62	50.82
Other	4	3.28	66	54.10
Pancreatic Cancer	4	3.28	70	57.38
Pulmonary Fibrosis	2	1.64	72	59.02
Renal Failure	3	2.46	75	61.48
Stroke, ICH	8	6.56	83	68.03
Unknown	39	31.97	122	100.00
Frequency Missing = 1				