

Codebook for c14hdx1 Dataset

DATA SET: c14hdx1

LABEL: JHS Heart Failure Diagnosis Form. Created by UC738701

DATE CREATED: 21OCT17:04:11:46

Number of Observations: 5056

Number of Variables: 19

Organization of file: Summary of Participants

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
ID	SURVEILLANCE ID	Char	\$	7		-			
HDXAFLAG	=1 IF HDXA (OR LATER VER) IS PRESENT	Num		8	1	1.00-1.00		5056	100.00
HDXA1A	HDX1a. Batch Number	Num		8	32.2116716	0.00-820.00		5055	99.98
HDXA8	HDX8. Comments	Char	\$	1000		-			
VISIT	Contact number or occasion	Char	\$	2		01		2100	41.53
						02		2098	41.50
						03		858	16.97
HDXA1B	HDX1b. Type of Review	Char	\$	1		A		858	16.97
						O		4198	83.03
HDXA3	HDX3. Does this event meet clinical screening criteria?	Char	\$	1		-		2611	51.64
						N		406	8.03
						U		41	0.81
						Y		1998	39.52
HDXA4A	HDX4a. Is there evidence of (past or present): Abnormal LV systolic function?	Char	\$	1		-		89	1.76
						N		1743	34.47
						U		1470	29.07
						Y		1754	34.69
HDXA4B	HDX4b. Is there evidence of (past or present): Abnormal RV systolic function?	Char	\$	1		-		93	1.84
						N		1276	25.24
						U		3479	68.81
						Y		208	4.11
HDXA4C	HDX4c. Is there evidence of (past or present): LV diastolic dysfunction?	Char	\$	1		-		93	1.84
						N		144	2.85

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						U		3756	74.29
						Y		1063	21.02
HDXA5	HDX5. Estimated LVEF (worst, related to current hospitalization)	Char	\$	1		-		94	1.86
						A		1631	32.26
						B		506	10.01
						C		962	19.03
						D		1863	36.85
HDXA6	HDX6. Assign an overall HF diagnosis based on your clinical judgment (select only one)	Char	\$	1		-		89	1.76
						A		1099	21.74
						B		1089	21.54
						C		1303	25.77
						D		846	16.73
						E		630	12.46
HDXA6A	HDX6a. Definite or possible decompensated heart failure present at admission?	Char	\$	1		-		2876	56.88
						N		115	2.27
						U		22	0.44
						Y		2043	40.41
HDXA7	HDX7. Was this event fatal?	Char	\$	1		-		2879	56.94
						N		2073	41.00
						Y		104	2.06
HDXA7A	HDX7a. Decompensated heart failure the primary cause of death?	Char	\$	1		-		4957	98.04
						N		37	0.73
						U		29	0.57
						Y		33	0.65
HDXA8A	HDX8a. Comments continued	Char	\$	56		-		5056	100.00

Codebook for c14hdxa1 Dataset

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Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
HDXA9	HDX9. Review complete	Char	\$	1		-		1340	26.50
						0		3716	73.50
HDXA2	HDX2. Code number of person completing this form	Num		8	692.102848	1.00-888.00		5056	100.00
HDXA1C	HDX1c. Date of HDX completion	Num	DATE	8	19453.443	-		4948	97.86