Codebook for c14cema1 Dataset

DATA SET: c14cema1   LABEL: JHS Composite ECG (Ver A) Form Created by UC738601   DATE CREATED: 19OCT17:13:56:00
Number of Observations: 1019
Number of Variables: 166
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	ARIC Occurrence ID	Char	$	7		–			
CONTYR	CONTACT YEAR – SURV. RECORD SEQ. NUMBER	Num		8	1	1.00-1.00		1019	100.00
CEAD02	ECG DATE – 1ST ECG	Num	MMDDYY	8	10/09/04	06/30/87-12/24/14		601	58.98
CEAD02Y	Year of ECG DATE – 1ST ECG	Num	BEST	8	2004.28785	1987.00-2014.00		601	58.98
CEAD02M	Month of ECG DATE – 1ST ECG	Num	BEST	8	6.32945092	1.00-12.00		601	58.98
CEAD02D	Day of ECG DATE – 1ST ECG	Num	BEST	8	16.0732113	1.00-31.00		601	58.98
CEAD04	DATE CODED – 1ST ECG	Num	MMDDYY	8	09/30/06	02/04/91-11/07/16		601	58.98
CEAD04Y	Year of DATE CODED – 1ST ECG	Num	BEST	8	2006.22795	1991.00-2016.00		601	58.98
CEAD04M	Month of DATE CODED – 1ST ECG	Num	BEST	8	6.73544093	1.00-12.00		601	58.98
CEAD04D	Day of DATE CODED – 1ST ECG	Num	BEST	8	16.1480865	1.00-31.00		601	58.98
CEAD05	Q-QS PAT (1XX) I AVL V6 – 1ST ECG	Num	BEST	8	22	11.00-33.00		8	0.79
CEAD06	Q-QS PAT (1XX) II III AVF – 1ST ECG	Num	BEST	8	29.2857143	11.00-36.00		28	2.75
CEAD07	Q-QS PAT (1XX) V1-V5 – 1ST ECG	Num	BEST	8	24.7076923	11.00-32.00		65	6.38
CEAD08	ST SEG DEPR (4XX) I AVL V6 – 1ST ECG	Num	BEST	8	5.54	2.00-12.00		100	9.81
CEAD09	ST SEG DEPR (4XX) II III AVF – 1ST ECG	Num	BEST	8	5.53125	2.00-12.00		32	3.14
CEAD10	ST SEG DEPR (4XX) V1-V5 – 1ST ECG	Num	BEST	8	6.61971831	2.00-12.00		71	6.97
CEAD11	T WAVE (5X) I AVL V6 – 1ST ECG	Num	BEST	8	2.35971223	1.00-3.00		278	27.28
CEAD12	T WAVE (5X) II III AVF – 1ST ECG	Num	BEST	8	2.53703704	2.00-3.00		108	10.60
CEAD13	T WAVE (5X) V1-V5 – 1ST ECG	Num	BEST	8	2.20338983	1.00-3.00		177	17.37
CEAD14	ST SEG ELEV (92X) I AVL V6 – 1ST ECG	Num	BEST	8	2	2.00-2.00		10	0.98

Codebook for c14cema1 Dataset

DATA SET: c14cema1   LABEL: JHS Composite ECG (Ver A) Form Created by UC738601   DATE CREATED: 19OCT17:13:56:00
Number of Observations: 1019
Number of Variables: 166
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
CEAD15	ST SEG ELEV (92X) II III AVF - 1ST ECG	Num	BEST	8	2	2.00-2.00		17	1.67
CEAD16	ST SEG ELEV (92X) V1-V5 - 1ST ECG	Num	BEST	8	2	2.00-2.00		17	1.67
CEAD17	R (3X) - 1ST ECG	Num	BEST	8	1.40449438	1.00-3.00		89	8.73
CEAD18	AV COND DEFECT (6XX) - 1ST ECG	Num	BEST	8	5.06521739	1.00-8.00		46	4.51
CEAD19	VENTR COND DEFECT (7XX) - 1ST ECG	Num	BEST	8	14.8311688	3.00-21.00		77	7.56
CEAD20	MISC (9X) 1X - 1ST ECG	Num	BEST	8	1	1.00-1.00		35	3.43
CEAD21	MISC (9X) 3X - 1ST ECG	Num	BEST	8	3	3.00-3.00		2	0.20
CEAD22	MISC (9X) 5X - 1ST ECG	Num	BEST	8	5	5.00-5.00		2	0.20
CEAD23	U WAVE (BLANK) - 1ST ECG	Num	BEST	8				0	0.00
CEAD24	SUPPRESSION 8 - 1ST ECG	Num	BEST	8	3.8	2.00-4.00		10	0.98
CEAD25	TECHNICAL PROBLEM (98X) - 1ST ECG	Num	BEST	8	1.13846154	1.00-2.00		65	6.38
CEAD26	CLEAR - 1ST ECG	Num	BEST	8	0.7936772	0.00-1.00		601	58.98
CEAD27	SUPPRESSION PAT (6XX) - 1ST ECG	Num	BEST	8	1.95008319	1.00-2.00		601	58.98
CEAD28	TYPE OF SUPPRESSION (6XX) - 1ST ECG	Char	$	1		-		418	41.02
						0		571	56.04
						C		2	0.20
						F		1	0.10
						P		18	1.77
						V		9	0.88
CEAD29	BUNDLE BRANCH BLOCK - 1ST ECG	Num	BEST	8	2.8469218	1.00-3.00		601	58.98
CEAD30	MAJOR Q I AVL V6 - 1ST ECG	Num	BEST	8	1.99168053	1.00-2.00		601	58.98

Codebook for c14cema1 Dataset

DATA SET: c14cema1   LABEL: JHS Composite ECG (Ver A) Form Created by UC738601   DATE CREATED: 19OCT17:13:56:00
Number of Observations: 1019
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Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
CEAD31	MINOR Q I AVL V6 – 1ST ECG	Num	BEST	8	1.99500832	1.00-2.00		601	58.98
CEAD32	MAJOR Q II III AVF – 1ST ECG	Num	BEST	8	1.98502496	1.00-2.00		601	58.98
CEAD33	MINOR Q II III AVF – 1ST ECG	Num	BEST	8	1.9733777	1.00-2.00		601	58.98
CEAD34	MAJOR Q V1-V5 – 1ST ECG	Num	BEST	8	1.95174709	1.00-2.00		601	58.98
CEAD35	MINOR Q V1-V5 – 1ST ECG	Num	BEST	8	1.94009983	1.00-2.00		601	58.98
CEAD37	ECG DATE – FUP ECG	Num	MMDDYY	8	10/10/04	07/02/87-12/25/14		601	58.98
CEAD37Y	Year of ECG DATE – FUP ECG	Num	BEST	8	2004.28785	1987.00-2014.00		601	58.98
CEAD37M	Month of ECG DATE – FUP ECG	Num	BEST	8	6.39267887	1.00-12.00		601	58.98
CEAD37D	Day of ECG DATE – FUP ECG	Num	BEST	8	15.8386023	1.00-31.00		601	58.98
CEAD39	DATE CODED – FUP ECG	Num	MMDDYY	8	09/28/06	02/04/91-11/07/16		601	58.98
CEAD39Y	Year of DATE CODED – FUP ECG	Num	BEST	8	2006.22629	1991.00-2016.00		601	58.98
CEAD39M	Month of DATE CODED – FUP ECG	Num	BEST	8	6.70881864	1.00-12.00		601	58.98
CEAD39D	Day of DATE CODED – FUP ECG	Num	BEST	8	16.2861897	1.00-31.00		601	58.98
CEAD40	Q-QS PAT (1XX) I AVL V6 – FUP ECG	Num	BEST	8	25.5555556	11.00-33.00		9	0.88
CEAD41	Q-QS PAT (1XX) II III AVF – FUP ECG	Num	BEST	8	27.6363636	11.00-36.00		22	2.16
CEAD42	Q-QS PAT (1XX) V1-V5 – FUP ECG	Num	BEST	8	24.5692308	11.00-32.00		65	6.38
CEAD43	ST SEG DEPR (4XX) I AVL V6 – FUP ECG	Num	BEST	8	4.4375	2.00-12.00		80	7.85
CEAD44	ST SEG DEPR (4XX) II III AVF – FUP ECG	Num	BEST	8	6.56	2.00-12.00		25	2.45
CEAD45	ST SEG DEPR (4XX) V1-V5 – FUP ECG	Num	BEST	8	5.69811321	2.00-12.00		53	5.20
CEAD46	T WAVE (5X) I AVL V6 – FUP ECG	Num	BEST	8	2.41304348	1.00-3.00		276	27.09

Codebook for c14cema1 Dataset

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Number of Variables: 166
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
CEAD47	T WAVE (5X) II III AVF – FUP ECG	Num	BEST	8	2.48739496	1.00-3.00		119	11.68
CEAD48	T WAVE (5X) V1-V5 – FUP ECG	Num	BEST	8	2.24	1.00-3.00		200	19.63
CEAD49	ST SEG ELEV (92X) I AVL V6 – FUP ECG	Num	BEST	8	2	2.00-2.00		8	0.79
CEAD50	ST SEG ELEV (92X) II III AVF – FUP ECG	Num	BEST	8	2	2.00-2.00		8	0.79
CEAD51	ST SEG ELEV (92X) V1-V5 – FUP ECG	Num	BEST	8	2	2.00-2.00		17	1.67
CEAD52	R (3X) – FUP ECG	Num	BEST	8	1.44444444	1.00-3.00		72	7.07
CEAD53	AV COND DEFECT (6XX) – FUP ECG	Num	BEST	8	5.42857143	1.00-8.00		56	5.50
CEAD54	VENTR COND DEFECT (7XX) – FUP ECG	Num	BEST	8	14.9459459	3.00-21.00		74	7.26
CEAD55	MISC (9X) 1X – FUP ECG	Num	BEST	8	1	1.00-1.00		46	4.51
CEAD56	MISC (9X) 3X – FUP ECG	Num	BEST	8				0	0.00
CEAD57	MISC (9X) 5X – FUP ECG	Num	BEST	8	5	5.00-5.00		5	0.49
CEAD58	U WAVE (BLANK) – FUP ECG	Num	BEST	8				0	0.00
CEAD59	SUPPRESSION 8 – FUP ECG	Num	BEST	8	4	4.00-4.00		3	0.29
CEAD60	TECHNICAL PROBLEM (98X) – FUP ECG	Num	BEST	8	1.09836066	1.00-2.00		61	5.99
CEAD61	CLEAR – FUP ECG	Num	BEST	8	0.78535774	0.00-1.00		601	58.98
CEAD62	SUPPRESSION PAT (6XX) – FUP ECG	Num	BEST	8	1.95008319	1.00-2.00		601	58.98
CEAD63	TYPE OF SUPPRESSION (6XX) – FUP ECG	Char	$	1		–		418	41.02
							O	571	56.04
							C	1	0.10
							P	26	2.55
							V	3	0.29

Codebook for c14cema1 Dataset

DATA SET: c14cema1   LABEL: JHS Composite ECG (Ver A) Form Created by UC738601   DATE CREATED: 19OCT17:13:56:00
Number of Observations: 1019
Number of Variables: 166
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
CEAD64	BUNDLE BRANCH BLOCK - FUP ECG	Num	BEST	8	2.8469218	1.00-3.00		601	58.98
CEAD65	MAJOR Q I AVL V6 - FUP ECG	Num	BEST	8	1.99334443	1.00-2.00		601	58.98
CEAD66	MINOR Q I AVL V6 - FUP ECG	Num	BEST	8	1.99168053	1.00-2.00		601	58.98
CEAD67	MAJOR Q II III AVF - FUP ECG	Num	BEST	8	1.98336106	1.00-2.00		601	58.98
CEAD68	MINOR Q II III AVF - FUP ECG	Num	BEST	8	1.98169717	1.00-2.00		601	58.98
CEAD69	MAJOR Q V1-V5 - FUP ECG	Num	BEST	8	1.93843594	1.00-2.00		601	58.98
CEAD70	MINOR Q V1-V5 - FUP ECG	Num	BEST	8	1.95341098	1.00-2.00		601	58.98
CEAD71	THIRD OR LAST - FUP ECG	Char	$	1		-		418	41.02
						T		601	58.98
CEAD72	COND 1 - LEAD 1, ED1	Num	BEST	8	2.5	1.00-4.00		2	0.20
CEAD73	COND 1 - LEAD 2, ED1	Num	BEST	8	2.75	1.00-3.00		8	0.79
CEAD74	COND 1 - LEAD 3, ED1	Num	BEST	8	2.46153846	1.00-4.00		13	1.28
CEAD75	COND 2 - LEAD 1, ED1	Num	BEST	8				0	0.00
CEAD76	COND 2 - LEAD 2, ED1	Num	BEST	8				0	0.00
CEAD77	COND 2 - LEAD 3, ED1	Num	BEST	8	1.5	1.00-3.00		4	0.39
CEAD78	COND 3 - LEAD 1, ED2,3,4	Num	BEST	8				0	0.00
CEAD79	COND 3 - LEAD 2, ED2,3,4	Num	BEST	8				0	0.00
CEAD80	COND 3 - LEAD 3, ED2,3,4	Num	BEST	8	2	1.00-3.00		2	0.20
CEAD81	COND 4 - LEAD 1, ED5,6,7	Num	BEST	8	2.4	1.00-4.00		5	0.49
CEAD82	COND 4 - LEAD 2, ED5,6,7	Num	BEST	8	2	1.00-3.00		6	0.59

Codebook for c14cema1 Dataset

DATA SET: c14cema1   LABEL: JHS Composite ECG (Ver A) Form Created by UC738601   DATE CREATED: 19OCT17:13:56:00
Number of Observations: 1019
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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
CEAD83	COND 4 - LEAD 3, ED5,6,7	Num	BEST	8	2	1.00-3.00		16	1.57
CEAD84	COND 5 - LEAD 1, EV1-EV8	Num	BEST	8				0	0.00
CEAD85	COND 5 - LEAD 2, EV1-EV8	Num	BEST	8				0	0.00
CEAD86	COND 5 - LEAD 3, EV1-EV8	Num	BEST	8				0	0.00
CEAD87	COND 7 - LEAD 1, ED2,5,EV1	Num	BEST	8	1.25	1.00-4.00		12	1.18
CEAD88	COND 7 - LEAD 2, ED2,5,EV1	Num	BEST	8	1.625	1.00-4.00		8	0.79
CEAD89	COND 7 - LEAD 3, ED2,5,EV1	Num	BEST	8	1.42105263	1.00-4.00		19	1.86
CEAD90	COND 8 - LEAD 1, EV2	Num	BEST	8				0	0.00
CEAD91	COND 8 - LEAD 2, EV2	Num	BEST	8				0	0.00
CEAD92	COND 8 - LEAD 3, EV2	Num	BEST	8				0	0.00
CEAD93	COND 9 - LEAD 1, EV1	Num	BEST	8	2.07894737	2.00-4.00		38	3.73
CEAD94	COND 9 - LEAD 2, EV1	Num	BEST	8	2.41176471	2.00-4.00		17	1.67
CEAD95	COND 9 - LEAD 3, EV1	Num	BEST	8	2.24242424	2.00-3.00		33	3.24
CEAD96	COND 10- LEAD 1, EV2	Num	BEST	8	2	2.00-2.00		1	0.10
CEAD97	COND 10- LEAD 2, EV2	Num	BEST	8	4	4.00-4.00		1	0.10
CEAD98	COND 10- LEAD 3, EV2	Num	BEST	8	2.25	2.00-3.00		4	0.39
CEAD99	COND 11- LEAD 1, EV6	Num	BEST	8	3	3.00-3.00		1	0.10
CEAD100	COND 11- LEAD 2, EV6	Num	BEST	8	3	3.00-3.00		1	0.10
CEAD101	COND 11- LEAD 3, EV6	Num	BEST	8	3	3.00-3.00		2	0.20

Codebook for c14cema1 Dataset

DATA SET: c14cema1   LABEL: JHS Composite ECG (Ver A) Form Created by UC738601   DATE CREATED: 19OCT17:13:56:00
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Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
CEAD102	COND 12- LEAD 1, ED3,6,EV3	Num	BEST	8	1.39473684	1.00-4.00		38	3.73
CEAD103	COND 12- LEAD 2, ED3,6,EV3	Num	BEST	8	1.67741935	1.00-4.00		31	3.04
CEAD104	COND 12- LEAD 3, ED3,6,EV3	Num	BEST	8	1.29411765	1.00-4.00		51	5.00
CEAD105	COND 13- LEAD 1, EV4	Num	BEST	8	2	1.00-3.00		2	0.20
CEAD106	COND 13- LEAD 2, EV4	Num	BEST	8	3	3.00-3.00		1	0.10
CEAD107	COND 13- LEAD 3, EV4	Num	BEST	8	2	1.00-3.00		8	0.79
CEAD108	COND 14- LEAD 1, EV3	Num	BEST	8	2.22222222	2.00-3.00		54	5.30
CEAD109	COND 14- LEAD 2, EV3	Num	BEST	8	2.27272727	2.00-4.00		22	2.16
CEAD110	COND 14- LEAD 3, EV3	Num	BEST	8	2.30952381	2.00-4.00		42	4.12
CEAD111	COND 15- LEAD 1, EV4	Num	BEST	8	2.5	2.00-3.00		2	0.20
CEAD112	COND 15- LEAD 2, EV4	Num	BEST	8				0	0.00
CEAD113	COND 15- LEAD 3, EV4	Num	BEST	8	2.5	2.00-3.00		8	0.79
CEAD114	COND 16- LEAD 1, EV7	Num	BEST	8	3	3.00-3.00		1	0.10
CEAD115	COND 16- LEAD 2, EV7	Num	BEST	8				0	0.00
CEAD116	COND 16- LEAD 3, EV7	Num	BEST	8	2.5	1.00-3.00		4	0.39
CEAD117	COND 17- LEAD 1, EV8	Num	BEST	8	2.93396226	1.00-4.00		106	10.40
CEAD118	COND 17- LEAD 2, EV8	Num	BEST	8	2.90909091	1.00-4.00		22	2.16
CEAD119	COND 17- LEAD 3, EV8	Num	BEST	8	2.71428571	1.00-4.00		56	5.50
CEAD120	COND 18- LEAD 1, ED4,7,EV5	Num	BEST	8	1.4	1.00-3.00		5	0.49
CEAD121	COND 18- LEAD 2, ED4,7,EV5	Num	BEST	8	1.6	1.00-4.00		5	0.49

Codebook for c14cema1 Dataset

DATA SET: c14cema1   LABEL: JHS Composite ECG (Ver A) Form Created by UC738601   DATE CREATED: 19OCT17:13:56:00
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Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
CEAD122	COND 18- LEAD 3, ED4,7,EV5	Num	BEST	8	1.88888889	1.00-3.00		9	0.88
CEAD123	COND 19- LEAD 1, EV5	Num	BEST	8	2.14285714	2.00-3.00		7	0.69
CEAD124	COND 19- LEAD 2, EV5	Num	BEST	8	2	2.00-2.00		13	1.28
CEAD125	COND 19- LEAD 3, EV5	Num	BEST	8	2.25	2.00-3.00		8	0.79
CEAD126	ED1 PATTERN MET	Char	$	1		-		1010	99.12
							Y	9	0.88
CEAD127	ED2 PATTERN MET	Char	$	1		-		1019	100.00
CEAD128	ED3 PATTERN MET	Char	$	1		-		1018	99.90
							Y	1	0.10
CEAD129	ED4 PATTERN MET	Char	$	1		-		1019	100.00
CEAD130	ED5 PATTERN MET	Char	$	1		-		1017	99.80
							Y	2	0.20
CEAD131	ED6 PATTERN MET	Char	$	1		-		1016	99.71
							Y	3	0.29
CEAD132	ED7 PATTERN MET	Char	$	1		-		1018	99.90
							Y	1	0.10
CEAD133	EV1 PATTERN MET	Char	$	1		-		947	92.93
							Y	72	7.07
CEAD134	EV2 PATTERN MET	Char	$	1		-		1017	99.80
							Y	2	0.20
CEAD135	EV3 PATTERN MET	Char	$	1		-		889	87.24
							Y	130	12.76

Codebook for c14cema1 Dataset

DATA SET: c14cema1   LABEL: JHS Composite ECG (Ver A) Form Created by UC738601   DATE CREATED: 19OCT17:13:56:00
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Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
CEAD136	EV4 PATTERN MET	Char	$	1		-		1012	99.31
						Y		7	0.69
CEAD137	EV5 PATTERN MET	Char	$	1		-		998	97.94
						Y		21	2.06
CEAD138	EV6 PATTERN MET	Char	$	1		-		1019	100.00
CEAD139	EV7 PATTERN MET	Char	$	1		-		1018	99.90
						Y		1	0.10
CEAD140	EV8 PATTERN MET	Char	$	1		-		1003	98.43
						Y		16	1.57
CEAD141	HEART RATE-1ST ECG-BEATS PER MINUTE	Num	BEST	8	88.4468803	37.00-272.00		593	58.19
CEAD142	HEART RATE-FUP ECG-BEATS PER MINUTE	Num	BEST	8	85.4748322	40.00-214.00		596	58.49
CEAD143	COND 20- LEAD 1, EV5	Num	BEST	8	3	3.00-3.00		3	0.29
CEAD144	COND 20- LEAD 2, EV5	Num	BEST	8	3.33333333	3.00-4.00		3	0.29
CEAD145	COND 20- LEAD 3, EV5	Num	BEST	8	3	3.00-3.00		8	0.79
CEAD146	COND 21- LEAD 1, EV1	Num	BEST	8	2.6	1.00-3.00		5	0.49
CEAD147	COND 21- LEAD 2, EV1	Num	BEST	8				0	0.00
CEAD148	COND 21- LEAD 3, EV1	Num	BEST	8	1.66666667	1.00-3.00		3	0.29
CEAD149	COND 22- LEAD 1, EV1	Num	BEST	8	2.66666667	2.00-3.00		6	0.59
CEAD150	COND 22- LEAD 2, EV1	Num	BEST	8				0	0.00
CEAD151	COND 22- LEAD 3, EV1	Num	BEST	8	2.25	2.00-3.00		4	0.39
CEADFLAG	=1 IF CEAD (OR OTHER VER) IS PRESENT	Num		3	1	1.00-1.00		601	58.98

Codebook for c14cema1 Dataset

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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
CEAD01	ECG TECHNICIAN – 1ST ECG	Num		8	992.351082	0.00-999.00		601	58.98
CEAD03	ECG CODER – 1ST ECG	Num		8	377.742097	7.00-777.00		601	58.98
CEAD36	ECG TECHNICIAN – FUP ECG	Num		8	992.351082	0.00-999.00		601	58.98
CEAD38	CODER – FUP ECG	Num		8	389.757072	7.00-777.00		601	58.98