Codebook for c14cemb1 Dataset

DATA SET: c14cemb1          LABEL: JHS Composite ECG (Ver B) Form Created by UC738601          DATE CREATED: 19OCT17:13:56:01
Number of Observations: 2675
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 | | 2675 | 100.00 |
| CEBD02 | ECG DATE – 1ST ECG | Num | MMDDYY | 8 | 04/28/05 | 01/13/87-12/24/14 | | 1451 | 54.24 |
| CEBD02Y | Year of ECG DATE – 1ST ECG | Num | BEST | 8 | 2004.83873 | 1987.00-2014.00 | | 1451 | 54.24 |
| CEBD02M | Month of ECG DATE – 1ST ECG | Num | BEST | 8 | 6.34527912 | 1.00-12.00 | | 1451 | 54.24 |
| CEBD02D | Day of ECG DATE – 1ST ECG | Num | BEST | 8 | 15.9627843 | 1.00-31.00 | | 1451 | 54.24 |
| CEBD04 | DATE CODED – 1ST ECG | Num | MMDDYY | 8 | 04/11/07 | 02/04/91-11/08/16 | | 1451 | 54.24 |
| CEBD04Y | Year of DATE CODED – 1ST ECG | Num | BEST | 8 | 2006.75052 | 1991.00-2016.00 | | 1451 | 54.24 |
| CEBD04M | Month of DATE CODED – 1ST ECG | Num | BEST | 8 | 6.82356995 | 1.00-12.00 | | 1451 | 54.24 |
| CEBD04D | Day of DATE CODED – 1ST ECG | Num | BEST | 8 | 15.8676775 | 1.00-31.00 | | 1451 | 54.24 |
| CEBD05 | Q-QS PAT (1XX) I AVL V6 – 1ST ECG | Num | BEST | 8 | 22.6153846 | 11.00-33.00 | | 13 | 0.49 |
| CEBD06 | Q-QS PAT (1XX) II III AVF – 1ST ECG | Num | BEST | 8 | 29.3448276 | 11.00-36.00 | | 58 | 2.17 |
| CEBD07 | Q-QS PAT (1XX) V1-V5 – 1ST ECG | Num | BEST | 8 | 23.558011 | 11.00-32.00 | | 181 | 6.77 |
| CEBD08 | ST SEG DEPR (4XX) I AVL V6 – 1ST ECG | Num | BEST | 8 | 4.69060773 | 2.00-12.00 | | 181 | 6.77 |
| CEBD09 | ST SEG DEPR (4XX) II III AVF – 1ST ECG | Num | BEST | 8 | 4.80357143 | 2.00-12.00 | | 56 | 2.09 |
| CEBD10 | ST SEG DEPR (4XX) V1-V5 – 1ST ECG | Num | BEST | 8 | 5.95652174 | 2.00-12.00 | | 115 | 4.30 |
| CEBD11 | T WAVE (5X) I AVL V6 – 1ST ECG | Num | BEST | 8 | 2.43443918 | 1.00-3.00 | | 633 | 23.66 |
| CEBD12 | T WAVE (5X) II III AVF – 1ST ECG | Num | BEST | 8 | 2.63934426 | 2.00-3.00 | | 244 | 9.12 |
| CEBD13 | T WAVE (5X) V1-V5 – 1ST ECG | Num | BEST | 8 | 2.30179028 | 1.00-3.00 | | 391 | 14.62 |
| CEBD14 | ST SEG ELEV (92X) I AVL V6 – 1ST ECG | Num | BEST | 8 | 2 | 2.00-2.00 | | 11 | 0.41 |

Codebook for c14cemb1 Dataset

DATA SET: c14cemb1          LABEL: JHS Composite ECG (Ver B) Form Created by UC738601          DATE CREATED: 19OCT17:13:56:01
Number of Observations: 2675
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 |
|---|---|---|---|---|---|---|---|---|---|
| CEBD15 | ST SEG ELEV (92X) II III AVF - 1ST ECG | Num | BEST | 8 | 2 | 2.00-2.00 | | 21 | 0.79 |
| CEBD16 | ST SEG ELEV (92X) V1-V5 - 1ST ECG | Num | BEST | 8 | 2 | 2.00-2.00 | | 27 | 1.01 |
| CEBD17 | R (3X) - 1ST ECG | Num | BEST | 8 | 1.36 | 1.00-3.00 | | 200 | 7.48 |
| CEBD18 | AV COND DEFECT (6XX) - 1ST ECG | Num | BEST | 8 | 5.1484375 | 1.00-8.00 | | 128 | 4.79 |
| CEBD19 | VENTR COND DEFECT (7XX) - 1ST ECG | Num | BEST | 8 | 14.535545 | 3.00-21.00 | | 211 | 7.89 |
| CEBD20 | MISC (9X) 1X - 1ST ECG | Num | BEST | 8 | 1 | 1.00-1.00 | | 66 | 2.47 |
| CEBD21 | MISC (9X) 3X - 1ST ECG | Num | BEST | 8 | 3 | 3.00-3.00 | | 3 | 0.11 |
| CEBD22 | MISC (9X) 5X - 1ST ECG | Num | BEST | 8 | 5 | 5.00-5.00 | | 3 | 0.11 |
| CEBD23 | U WAVE (BLANK) - 1ST ECG | Num | BEST | 8 | | | | 0 | 0.00 |
| CEBD24 | SUPPRESSION 8 - 1ST ECG | Num | BEST | 8 | 3.73333333 | 2.00-4.00 | | 15 | 0.56 |
| CEBD25 | TECHNICAL PROBLEM (98X) - 1ST ECG | Num | BEST | 8 | 1.1509434 | 1.00-2.00 | | 159 | 5.94 |
| CEBD26 | CLEAR - 1ST ECG | Num | BEST | 8 | 0.77946244 | 0.00-1.00 | | 1451 | 54.24 |
| CEBD27 | SUPPRESSION PAT (6XX) - 1ST ECG | Num | BEST | 8 | 1.95244659 | 1.00-2.00 | | 1451 | 54.24 |
| CEBD28 | TYPE OF SUPPRESSION (6XX) - 1ST ECG | Char | $ | 1 | | – | | 1224 | 45.76 |
| | | | | | | 0 | | 1382 | 51.66 |
| | | | | | | C | | 2 | 0.07 |
| | | | | | | F | | 2 | 0.07 |
| | | | | | | P | | 52 | 1.94 |
| | | | | | | V | | 13 | 0.49 |
| CEBD29 | BUNDLE BRANCH BLOCK - 1ST ECG | Num | BEST | 8 | 2.82219159 | 1.00-3.00 | | 1451 | 54.24 |
| CEBD30 | MAJOR Q I AVL V6 - 1ST ECG | Num | BEST | 8 | 1.99517574 | 1.00-2.00 | | 1451 | 54.24 |

Codebook for c14cemb1 Dataset

DATA SET: c14cemb1          LABEL: JHS Composite ECG (Ver B) Form Created by UC738601          DATE CREATED: 19OCT17:13:56:01
Number of Observations: 2675
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 |
|---|---|---|---|---|---|---|---|---|---|
| CEBD31 | MINOR Q I AVL V6 - 1ST ECG | Num | BEST | 8 | 1.99586492 | 1.00-2.00 | | 1451 | 54.24 |
| CEBD32 | MAJOR Q II III AVF - 1ST ECG | Num | BEST | 8 | 1.98828394 | 1.00-2.00 | | 1451 | 54.24 |
| CEBD33 | MINOR Q II III AVF - 1ST ECG | Num | BEST | 8 | 1.97725706 | 1.00-2.00 | | 1451 | 54.24 |
| CEBD34 | MAJOR Q V1-V5 - 1ST ECG | Num | BEST | 8 | 1.93108201 | 1.00-2.00 | | 1451 | 54.24 |
| CEBD35 | MINOR Q V1-V5 - 1ST ECG | Num | BEST | 8 | 1.94417643 | 1.00-2.00 | | 1451 | 54.24 |
| CEBD37 | ECG DATE - FUP ECG | Num | MMDDYY | 8 | 07/02/05 | 07/03/87-12/25/14 | | 1153 | 43.10 |
| CEBD37Y | Year of ECG DATE - FUP ECG | Num | BEST | 8 | 2005.01041 | 1987.00-2014.00 | | 1153 | 43.10 |
| CEBD37M | Month of ECG DATE - FUP ECG | Num | BEST | 8 | 6.4197745 | 1.00-12.00 | | 1153 | 43.10 |
| CEBD37D | Day of ECG DATE - FUP ECG | Num | BEST | 8 | 15.951431 | 1.00-31.00 | | 1153 | 43.10 |
| CEBD39 | DATE CODED - FUP ECG | Num | MMDDYY | 8 | 06/02/07 | 02/04/91-11/08/16 | | 1153 | 43.10 |
| CEBD39Y | Year of DATE CODED - FUP ECG | Num | BEST | 8 | 2006.88899 | 1991.00-2016.00 | | 1153 | 43.10 |
| CEBD39M | Month of DATE CODED - FUP ECG | Num | BEST | 8 | 6.86556808 | 1.00-12.00 | | 1153 | 43.10 |
| CEBD39D | Day of DATE CODED - FUP ECG | Num | BEST | 8 | 16.4084996 | 1.00-31.00 | | 1153 | 43.10 |
| CEBD40 | Q-QS PAT (1XX) I AVL V6 - FUP ECG | Num | BEST | 8 | 29.875 | 22.00-33.00 | | 8 | 0.30 |
| CEBD41 | Q-QS PAT (1XX) II III AVF - FUP ECG | Num | BEST | 8 | 27.027027 | 11.00-36.00 | | 37 | 1.38 |
| CEBD42 | Q-QS PAT (1XX) V1-V5 - FUP ECG | Num | BEST | 8 | 24.1619718 | 11.00-32.00 | | 142 | 5.31 |
| CEBD43 | ST SEG DEPR (4XX) I AVL V6 - FUP ECG | Num | BEST | 8 | 4.74257426 | 2.00-12.00 | | 101 | 3.78 |
| CEBD44 | ST SEG DEPR (4XX) II III AVF - FUP ECG | Num | BEST | 8 | 5.51428571 | 2.00-12.00 | | 35 | 1.31 |
| CEBD45 | ST SEG DEPR (4XX) V1-V5 - FUP ECG | Num | BEST | 8 | 5.58333333 | 2.00-12.00 | | 72 | 2.69 |
| CEBD46 | T WAVE (5X) I AVL V6 - FUP ECG | Num | BEST | 8 | 2.46398305 | 1.00-4.00 | | 472 | 17.64 |

Codebook for c14cemb1 Dataset

DATA SET: c14cemb1          LABEL: JHS Composite ECG (Ver B) Form Created by UC738601          DATE CREATED: 19OCT17:13:56:01
Number of Observations: 2675
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 |
|---|---|---|---|---|---|---|---|---|---|
| CEBD47 | T WAVE (5X) II III AVF – FUP ECG | Num | BEST | 8 | 2.54189944 | 1.00-3.00 | | 179 | 6.69 |
| CEBD48 | T WAVE (5X) V1-V5 – FUP ECG | Num | BEST | 8 | 2.28746177 | 1.00-3.00 | | 327 | 12.22 |
| CEBD49 | ST SEG ELEV (92X) I AVL V6 – FUP ECG | Num | BEST | 8 | 2 | 2.00-2.00 | | 7 | 0.26 |
| CEBD50 | ST SEG ELEV (92X) II III AVF – FUP ECG | Num | BEST | 8 | 2 | 2.00-2.00 | | 5 | 0.19 |
| CEBD51 | ST SEG ELEV (92X) V1-V5 – FUP ECG | Num | BEST | 8 | 2 | 2.00-2.00 | | 18 | 0.67 |
| CEBD52 | R (3X) – FUP ECG | Num | BEST | 8 | 1.44262295 | 1.00-3.00 | | 122 | 4.56 |
| CEBD53 | AV COND DEFECT (6XX) – FUP ECG | Num | BEST | 8 | 5.44660194 | 3.00-8.00 | | 103 | 3.85 |
| CEBD54 | VENTR COND DEFECT (7XX) – FUP ECG | Num | BEST | 8 | 14.994152 | 3.00-21.00 | | 171 | 6.39 |
| CEBD55 | MISC (9X) 1X – FUP ECG | Num | BEST | 8 | 1 | 1.00-1.00 | | 72 | 2.69 |
| CEBD56 | MISC (9X) 3X – FUP ECG | Num | BEST | 8 | 3 | 3.00-3.00 | | 1 | 0.04 |
| CEBD57 | MISC (9X) 5X – FUP ECG | Num | BEST | 8 | 5 | 5.00-5.00 | | 4 | 0.15 |
| CEBD58 | U WAVE (BLANK) – FUP ECG | Num | BEST | 8 | | | | 0 | 0.00 |
| CEBD59 | SUPPRESSION 8 – FUP ECG | Num | BEST | 8 | 3.25 | 2.00-4.00 | | 8 | 0.30 |
| CEBD60 | TECHNICAL PROBLEM (98X) – FUP ECG | Num | BEST | 8 | 1.10084034 | 1.00-2.00 | | 119 | 4.45 |
| CEBD61 | CLEAR – FUP ECG | Num | BEST | 8 | 0.77016479 | 0.00-1.00 | | 1153 | 43.10 |
| CEBD62 | SUPPRESSION PAT (6XX) – FUP ECG | Num | BEST | 8 | 1.95316565 | 1.00-2.00 | | 1153 | 43.10 |
| CEBD63 | TYPE OF SUPPRESSION (6XX) – FUP ECG | Char | $ | 1 | | – | | 1522 | 56.90 |
| | | | | | | 0 | | 1099 | 41.08 |
| | | | | | | F | | 3 | 0.11 |
| | | | | | | P | | 46 | 1.72 |
| | | | | | | V | | 5 | 0.19 |

Codebook for c14cemb1 Dataset

DATA SET: c14cemb1          LABEL: JHS Composite ECG (Ver B) Form Created by UC738601          DATE CREATED: 19OCT17:13:56:01
Number of Observations: 2675
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 |
|---|---|---|---|---|---|---|---|---|---|
| CEBD64 | BUNDLE BRANCH BLOCK - FUP ECG | Num | BEST | 8 | 2.83261058 | 1.00-3.00 | | 1153 | 43.10 |
| CEBD65 | MAJOR Q I AVL V6 - FUP ECG | Num | BEST | 8 | 1.99826539 | 1.00-2.00 | | 1153 | 43.10 |
| CEBD66 | MINOR Q I AVL V6 - FUP ECG | Num | BEST | 8 | 1.99479618 | 1.00-2.00 | | 1153 | 43.10 |
| CEBD67 | MAJOR Q II III AVF - FUP ECG | Num | BEST | 8 | 1.98699046 | 1.00-2.00 | | 1153 | 43.10 |
| CEBD68 | MINOR Q II III AVF - FUP ECG | Num | BEST | 8 | 1.98525585 | 1.00-2.00 | | 1153 | 43.10 |
| CEBD69 | MAJOR Q V1-V5 - FUP ECG | Num | BEST | 8 | 1.93842151 | 1.00-2.00 | | 1153 | 43.10 |
| CEBD70 | MINOR Q V1-V5 - FUP ECG | Num | BEST | 8 | 1.93842151 | 1.00-2.00 | | 1153 | 43.10 |
| CEBD71 | THIRD OR LAST - FUP ECG | Char | $ | 1 | | - | | 1522 | 56.90 |
| | | | | | | L | | 1153 | 43.10 |
| CEBD72 | COND 1 - LEAD 1, ED1 | Num | BEST | 8 | 3 | 3.00-3.00 | | 2 | 0.07 |
| CEBD73 | COND 1 - LEAD 2, ED1 | Num | BEST | 8 | 2.42857143 | 1.00-3.00 | | 7 | 0.26 |
| CEBD74 | COND 1 - LEAD 3, ED1 | Num | BEST | 8 | 2.42105263 | 1.00-4.00 | | 19 | 0.71 |
| CEBD75 | COND 2 - LEAD 1, ED1 | Num | BEST | 8 | | | | 0 | 0.00 |
| CEBD76 | COND 2 - LEAD 2, ED1 | Num | BEST | 8 | 3 | 3.00-3.00 | | 2 | 0.07 |
| CEBD77 | COND 2 - LEAD 3, ED1 | Num | BEST | 8 | 1.4 | 1.00-3.00 | | 5 | 0.19 |
| CEBD78 | COND 3 - LEAD 1, ED2,3,4 | Num | BEST | 8 | | | | 0 | 0.00 |
| CEBD79 | COND 3 - LEAD 2, ED2,3,4 | Num | BEST | 8 | 3 | 3.00-3.00 | | 2 | 0.07 |
| CEBD80 | COND 3 - LEAD 3, ED2,3,4 | Num | BEST | 8 | 2.5 | 1.00-3.00 | | 4 | 0.15 |
| CEBD81 | COND 4 - LEAD 1, ED5,6,7 | Num | BEST | 8 | 2.33333333 | 1.00-3.00 | | 3 | 0.11 |
| CEBD82 | COND 4 - LEAD 2, ED5,6,7 | Num | BEST | 8 | 2.16666667 | 1.00-3.00 | | 12 | 0.45 |

Codebook for c14cemb1 Dataset

DATA SET: c14cemb1          LABEL: JHS Composite ECG (Ver B) Form Created by UC738601          DATE CREATED: 19OCT17:13:56:01
Number of Observations: 2675
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 |
|---|---|---|---|---|---|---|---|---|---|
| CEBD83 | COND 4 - LEAD 3, ED5,6,7 | Num | BEST | 8 | 2.13157895 | 1.00-4.00 | | 38 | 1.42 |
| CEBD84 | COND 5 - LEAD 1, EV1-EV8 | Num | BEST | 8 | | | | 0 | 0.00 |
| CEBD85 | COND 5 - LEAD 2, EV1-EV8 | Num | BEST | 8 | | | | 0 | 0.00 |
| CEBD86 | COND 5 - LEAD 3, EV1-EV8 | Num | BEST | 8 | | | | 0 | 0.00 |
| CEBD87 | COND 7 - LEAD 1, ED2,5,EV1 | Num | BEST | 8 | 1.82608696 | 1.00-4.00 | | 23 | 0.86 |
| CEBD88 | COND 7 - LEAD 2, ED2,5,EV1 | Num | BEST | 8 | 1.63636364 | 1.00-4.00 | | 11 | 0.41 |
| CEBD89 | COND 7 - LEAD 3, ED2,5,EV1 | Num | BEST | 8 | 1.2 | 1.00-3.00 | | 20 | 0.75 |
| CEBD90 | COND 8 - LEAD 1, EV2 | Num | BEST | 8 | 3 | 3.00-3.00 | | 2 | 0.07 |
| CEBD91 | COND 8 - LEAD 2, EV2 | Num | BEST | 8 | | | | 0 | 0.00 |
| CEBD92 | COND 8 - LEAD 3, EV2 | Num | BEST | 8 | 2.33333333 | 1.00-3.00 | | 3 | 0.11 |
| CEBD93 | COND 9 - LEAD 1, EV1 | Num | BEST | 8 | 2.06060606 | 2.00-4.00 | | 66 | 2.47 |
| CEBD94 | COND 9 - LEAD 2, EV1 | Num | BEST | 8 | 2.35483871 | 2.00-4.00 | | 31 | 1.16 |
| CEBD95 | COND 9 - LEAD 3, EV1 | Num | BEST | 8 | 2.10416667 | 2.00-3.00 | | 48 | 1.79 |
| CEBD96 | COND 10- LEAD 1, EV2 | Num | BEST | 8 | 2 | 2.00-2.00 | | 2 | 0.07 |
| CEBD97 | COND 10- LEAD 2, EV2 | Num | BEST | 8 | 2 | 2.00-2.00 | | 1 | 0.04 |
| CEBD98 | COND 10- LEAD 3, EV2 | Num | BEST | 8 | 2.33333333 | 2.00-3.00 | | 6 | 0.22 |
| CEBD99 | COND 11- LEAD 1, EV6 | Num | BEST | 8 | | | | 0 | 0.00 |
| CEBD100 | COND 11- LEAD 2, EV6 | Num | BEST | 8 | | | | 0 | 0.00 |
| CEBD101 | COND 11- LEAD 3, EV6 | Num | BEST | 8 | 3 | 3.00-3.00 | | 2 | 0.07 |

Codebook for c14cemb1 Dataset

| Variable Name | Variable Label (VAR) | VAR Type | VAR Format | VAR Length | Mean | Range of Values | Frequency Category | Frequency | Percent |
|---|---|---|---|---|---|---|---|---|---|
| CEBD102 | COND 12- LEAD 1, ED3,6,EV3 | Num | BEST | 8 | 1.70149254 | 1.00-4.00 | | 67 | 2.50 |
| CEBD103 | COND 12- LEAD 2, ED3,6,EV3 | Num | BEST | 8 | 1.52941176 | 1.00-4.00 | | 51 | 1.91 |
| CEBD104 | COND 12- LEAD 3, ED3,6,EV3 | Num | BEST | 8 | 1.35526316 | 1.00-4.00 | | 76 | 2.84 |
| CEBD105 | COND 13- LEAD 1, EV4 | Num | BEST | 8 | 2 | 1.00-3.00 | | 6 | 0.22 |
| CEBD106 | COND 13- LEAD 2, EV4 | Num | BEST | 8 | 1 | 1.00-1.00 | | 1 | 0.04 |
| CEBD107 | COND 13- LEAD 3, EV4 | Num | BEST | 8 | 2.16666667 | 1.00-3.00 | | 12 | 0.45 |
| CEBD108 | COND 14- LEAD 1, EV3 | Num | BEST | 8 | 2.27 | 2.00-4.00 | | 100 | 3.74 |
| CEBD109 | COND 14- LEAD 2, EV3 | Num | BEST | 8 | 2.41860465 | 2.00-4.00 | | 43 | 1.61 |
| CEBD110 | COND 14- LEAD 3, EV3 | Num | BEST | 8 | 2.27868852 | 2.00-4.00 | | 61 | 2.28 |
| CEBD111 | COND 15- LEAD 1, EV4 | Num | BEST | 8 | 2.25 | 2.00-3.00 | | 4 | 0.15 |
| CEBD112 | COND 15- LEAD 2, EV4 | Num | BEST | 8 | | | | 0 | 0.00 |
| CEBD113 | COND 15- LEAD 3, EV4 | Num | BEST | 8 | 2.33333333 | 2.00-3.00 | | 9 | 0.34 |
| CEBD114 | COND 16- LEAD 1, EV7 | Num | BEST | 8 | 3 | 3.00-3.00 | | 2 | 0.07 |
| CEBD115 | COND 16- LEAD 2, EV7 | Num | BEST | 8 | | | | 0 | 0.00 |
| CEBD116 | COND 16- LEAD 3, EV7 | Num | BEST | 8 | 2.33333333 | 1.00-3.00 | | 3 | 0.11 |
| CEBD117 | COND 17- LEAD 1, EV8 | Num | BEST | 8 | 2.87012987 | 1.00-4.00 | | 154 | 5.76 |
| CEBD118 | COND 17- LEAD 2, EV8 | Num | BEST | 8 | 2.92307692 | 1.00-4.00 | | 26 | 0.97 |
| CEBD119 | COND 17- LEAD 3, EV8 | Num | BEST | 8 | 2.78640777 | 1.00-4.00 | | 103 | 3.85 |
| CEBD120 | COND 18- LEAD 1, ED4,7,EV5 | Num | BEST | 8 | 1 | 1.00-1.00 | | 6 | 0.22 |
| CEBD121 | COND 18- LEAD 2, ED4,7,EV5 | Num | BEST | 8 | 1.66666667 | 1.00-3.00 | | 3 | 0.11 |

Codebook for c14cemb1 Dataset

DATA SET: c14cemb1          LABEL: JHS Composite ECG (Ver B) Form Created by UC738601          DATE CREATED: 19OCT17:13:56:01
Number of Observations: 2675
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 |
|---|---|---|---|---|---|---|---|---|---|
| CEBD122 | COND 18- LEAD 3, ED4,7,EV5 | Num | BEST | 8 | 1.54545455 | 1.00-3.00 | | 11 | 0.41 |
| CEBD123 | COND 19- LEAD 1, EV5 | Num | BEST | 8 | 2.11111111 | 2.00-3.00 | | 9 | 0.34 |
| CEBD124 | COND 19- LEAD 2, EV5 | Num | BEST | 8 | 2 | 2.00-2.00 | | 19 | 0.71 |
| CEBD125 | COND 19- LEAD 3, EV5 | Num | BEST | 8 | 2.30769231 | 2.00-3.00 | | 13 | 0.49 |
| CEBD126 | ED1 PATTERN MET | Char | $ | 1 | | - | | 2663 | 99.55 |
| | | | | | | | Y | 12 | 0.45 |
| CEBD127 | ED2 PATTERN MET | Char | $ | 1 | | - | | 2675 | 100.00 |
| CEBD128 | ED3 PATTERN MET | Char | $ | 1 | | - | | 2675 | 100.00 |
| CEBD129 | ED4 PATTERN MET | Char | $ | 1 | | - | | 2675 | 100.00 |
| CEBD130 | ED5 PATTERN MET | Char | $ | 1 | | - | | 2674 | 99.96 |
| | | | | | | | Y | 1 | 0.04 |
| CEBD131 | ED6 PATTERN MET | Char | $ | 1 | | - | | 2672 | 99.89 |
| | | | | | | | Y | 3 | 0.11 |
| CEBD132 | ED7 PATTERN MET | Char | $ | 1 | | - | | 2674 | 99.96 |
| | | | | | | | Y | 1 | 0.04 |
| CEBD133 | EV1 PATTERN MET | Char | $ | 1 | | - | | 2566 | 95.93 |
| | | | | | | | Y | 109 | 4.07 |
| CEBD134 | EV2 PATTERN MET | Char | $ | 1 | | - | | 2670 | 99.81 |
| | | | | | | | Y | 5 | 0.19 |
| CEBD135 | EV3 PATTERN MET | Char | $ | 1 | | - | | 2465 | 92.15 |
| | | | | | | | Y | 210 | 7.85 |
| CEBD136 | EV4 PATTERN MET | Char | $ | 1 | | - | | 2662 | 99.51 |

Codebook for c14cemb1 Dataset

DATA SET: c14cemb1          LABEL: JHS Composite ECG (Ver B) Form Created by UC738601          DATE CREATED: 19OCT17:13:56:01
Number of Observations: 2675
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 |
|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | Y | 13 | 0.49 |
| CEBD137 | EV5 PATTERN MET | Char | $ | 1 | | - | | 2645 | 98.88 |
| | | | | | | | Y | 30 | 1.12 |
| CEBD138 | EV6 PATTERN MET | Char | $ | 1 | | - | | 2675 | 100.00 |
| CEBD139 | EV7 PATTERN MET | Char | $ | 1 | | - | | 2674 | 99.96 |
| | | | | | | | Y | 1 | 0.04 |
| CEBD140 | EV8 PATTERN MET | Char | $ | 1 | | - | | 2645 | 98.88 |
| | | | | | | | Y | 30 | 1.12 |
| CEBD141 | HEART RATE-1ST ECG-BEATS PER MINUTE | Num | BEST | 8 | 87.2388889 | 23.00-272.00 | | 1440 | 53.83 |
| CEBD142 | HEART RATE-FUP ECG-BEATS PER MINUTE | Num | BEST | 8 | 82.3254799 | 37.00-250.00 | | 1146 | 42.84 |
| CEBD143 | COND 20- LEAD 1, EV5 | Num | BEST | 8 | 3 | 3.00-3.00 | | 1 | 0.04 |
| CEBD144 | COND 20- LEAD 2, EV5 | Num | BEST | 8 | 3 | 3.00-3.00 | | 2 | 0.07 |
| CEBD145 | COND 20- LEAD 3, EV5 | Num | BEST | 8 | 2.66666667 | 1.00-3.00 | | 6 | 0.22 |
| CEBD146 | COND 21- LEAD 1, EV1 | Num | BEST | 8 | 2.2 | 1.00-3.00 | | 5 | 0.19 |
| CEBD147 | COND 21- LEAD 2, EV1 | Num | BEST | 8 | 3 | 3.00-3.00 | | 3 | 0.11 |
| CEBD148 | COND 21- LEAD 3, EV1 | Num | BEST | 8 | 3 | 3.00-3.00 | | 3 | 0.11 |
| CEBD149 | COND 22- LEAD 1, EV1 | Num | BEST | 8 | 2.2 | 2.00-3.00 | | 5 | 0.19 |
| CEBD150 | COND 22- LEAD 2, EV1 | Num | BEST | 8 | 3 | 3.00-3.00 | | 1 | 0.04 |
| CEBD151 | COND 22- LEAD 3, EV1 | Num | BEST | 8 | 2.33333333 | 2.00-3.00 | | 3 | 0.11 |
| CEBDFLAG | =1 IF CEBD (OR OTHER VER) IS PRESENT | Num | | 3 | 1 | 1.00-1.00 | | 1451 | 54.24 |
| CEBD01 | ECG TECHNICIAN - 1ST ECG | Num | | 8 | 996.246037 | 0.00-999.00 | | 1451 | 54.24 |

Codebook for c14cemb1 Dataset

DATA SET: c14cemb1          LABEL: JHS Composite ECG (Ver B) Form Created by UC738601          DATE CREATED: 19OCT17:13:56:01
Number of Observations: 2675
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 |
|---|---|---|---|---|---|---|---|---|---|
| CEBD03 | ECG CODER - 1ST ECG | Num | | 8 | 374.119228 | 7.00-777.00 | | 1451 | 54.24 |
| CEBD36 | ECG TECHNICIAN - FUP ECG | Num | | 8 | 994.667823 | 0.00-999.00 | | 1153 | 43.10 |
| CEBD38 | CODER - FUP ECG | Num | | 8 | 395.098005 | 7.00-777.00 | | 1153 | 43.10 |