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|----------------------------|------------------------------|-----------------------------|------|
| Data Set Name | PUB.V103PUB | Observations | 156 |
| Member Type | DATA | Variables | 237 |
| Engine | V9 | Indexes | 0 |
| Created | 06/05/2017 16:38:50 | Observation Length | 6464 |
| Last Modified | 06/05/2017 16:38:50 | Deleted Observations | 0 |
| Protection | | Compressed | NO |
| Data Set Type | | Sorted | NO |
| Label | | | |
| Data Representation | WINDOWS_32 | | |
| Encoding | wlatin1 Western (Windows) | | |

| Engine/Host Dependent Information | |
|-----------------------------------|---|
| Data Set Page Size | 262144 |
| Number of Data Set Pages | 5 |
| First Data Page | 1 |
| Max Obs per Page | 40 |
| Obs in First Data Page | 35 |
| Number of Data Set Repairs | 0 |
| ExtendObsCounter | YES |
| Filename | P:\VVV\Public Datasets\v103pub.sas7bdat |
| Release Created | 9.0401M2 |
| Host Created | W32_7PRO |

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| Variables in Creation Order | | | | | | |
|-----------------------------|--------------|------|-----|-----------|----------|--|
| # | Variable | Type | Len | Format | Informat | Label |
| 1 | blind_id | Num | 8 | | | A1. <created var> Blinded ID |
| 2 | VISITNUM | Num | 8 | VISIT. | 3. | A3. Follow-up echocardiogram visit |
| 3 | age_fvisit_d | Num | 8 | | | A3. <created var> Age at date of echocardiogram visit, yr |
| 4 | age_comp | Num | 8 | | | A4. <created var> Age at date of V103 completion, yr |
| 5 | FFAILTHRV | Num | 8 | YN. | 4. | B1a. Failure to thrive |
| 6 | FFEDDIFF | Num | 8 | YN. | 4. | B1b. Feeding difficulties |
| 7 | FDYSPNEA | Num | 8 | YN. | 4. | B1c. Dyspnea |
| 8 | FEXINTOL | Num | 8 | YN. | 4. | B1d. Exercise intolerance |
| 9 | FEDEMA | Num | 8 | YN. | 4. | B1e. Edema |
| 10 | FSYNCOPE | Num | 8 | YN. | 4. | B1f. Syncope |
| 11 | FPALPIT | Num | 8 | YN. | 4. | B1g. Palpitations |
| 12 | FCHSTPAIN | Num | 8 | YN. | 4. | B1h. Chest pain |
| 13 | FTHROEMB | Num | 8 | YN. | 4. | B1i. Thrombo-embolic event |
| 14 | FOTHSYMP | Num | 8 | YN. | 4. | B1j. Other symptoms |
| 15 | FSYMPSPC | Char | 50 | \$50. | \$50. | B1j1. Specify other symptoms |
| 16 | FRHYTHAB | Num | 8 | YN. | 3. | B2. Since the last study EKG, did patient have rhythm abnorm.. ? |
| 17 | FABATTAC | Num | 8 | YN. | 3. | B2a. Abnormality: Atrial tachyarrhythmia |
| 18 | FABVNTAC | Num | 8 | YN. | 3. | B2b. Abnormality: Ventricular tachyarrhythmia |
| 19 | FABBRADY | Num | 8 | YN. | 3. | B2c. Abnormality: Bradycardia |
| 20 | FABHTBLK | Num | 8 | YN. | 3. | B2d. Abnormality: 2nd or 3rd degree heart block |
| 21 | FHOSP | Num | 8 | YN. | 3. | B3. Was the patient hospitalized since the last echocardiogram? |
| 22 | FHOSPNUM | Num | 8 | 3. | 3. | B3a. Number of hospitalizations related to heart failure |
| 23 | age_fadm_d_0 | Num | 8 | | | B4a. <created var> Hospitalization 1: age at admission date, yr |
| 24 | age_fdis_d_0 | Num | 8 | | | B4b. <created var> Hospitalization 1: age at discharge date, yr |
| 25 | FADMIND1_0 | Char | 3 | \$LIST_N. | | B4d1. Indication code |
| 26 | FADMSPEC1_0 | Char | 50 | | | B4d1. Indication name |
| 27 | FADMIND2_0 | Char | 3 | \$LIST_N. | | B4d2. Indication code |
| 28 | FADMSPEC2_0 | Char | 50 | | | B4d2. Indication name |
| 29 | FADMIND3_0 | Char | 3 | \$LIST_N. | | B4d3. Indication code |
| 30 | FADMSPEC3_0 | Char | 50 | | | B4d3. Indication name |
| 31 | FADMIND4_0 | Char | 3 | \$LIST_N. | | B4d4. Indication code |
| 32 | FADMSPEC4_0 | Char | 50 | | | B4d4. Indication name |
| 33 | FADMIND5_0 | Char | 3 | \$LIST_N. | | B4d5. Indication code |

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| # | Variable | Type | Len | Format | Informat | Label |
| 34 | FADMSPEC5_0 | Char | 50 | | | B4d5. Indication name |
| 35 | FDOSEINC_0 | Num | 8 | YN. | | B4e1. Dose increase in current cardiac-related medication(s)? |
| 36 | FCHNGCARD_0 | Num | 8 | YN. | | B4e2. Change in cardiac meds |
| 37 | FUSEINO_0 | Num | 8 | YN. | | B4e3. Use of inotropes? |
| 38 | FPROC_NUM_0 | Num | 8 | | | B4f. Number of invasive or interventional procedures during this hospitalization |
| 39 | FPROC1_0 | Num | 8 | | | B4g1. Invasive or interventional procedures code |
| 40 | FPROCSPC1_0 | Char | 50 | | | B4g1. Invasive or interventional procedures name |
| 41 | age_fproc_d1_0 | Num | 8 | | | B4g1. <created var> Age at invasive or interventional procedures, yr |
| 42 | FPROC2_0 | Num | 8 | | | B4g2. Invasive or interventional procedures code |
| 43 | FPROCSPC2_0 | Char | 50 | | | B4g2. Invasive or interventional procedures name |
| 44 | age_fproc_d2_0 | Num | 8 | | | B4g2. <created var> Age at invasive or interventional procedures, yr |
| 45 | FPROC3_0 | Num | 8 | | | B4g3. Invasive or interventional procedures code |
| 46 | FPROCSPC3_0 | Char | 50 | | | B4g3. Invasive or interventional procedures name |
| 47 | age_fproc_d3_0 | Num | 8 | | | B4g3. <created var> Age at invasive or interventional procedures, yr |
| 48 | age_fadm_d_1 | Num | 8 | | | B5a. <created var> Hospitalization 2: age at admission date, yr |
| 49 | age_fdis_d_1 | Num | 8 | | | B5b. <created var> Hospitalization 2: age at discharge date, yr |
| 50 | FADMIND1_1 | Char | 3 | \$LIST_N. | | B5d1. Indication code |
| 51 | FADMSPEC1_1 | Char | 50 | | | B5d1. Indication name |
| 52 | FADMIND2_1 | Char | 3 | \$LIST_N. | | B5d2. Indication code |
| 53 | FADMSPEC2_1 | Char | 50 | | | B5d2. Indication name |
| 54 | FADMIND3_1 | Char | 3 | \$LIST_N. | | B5d3. Indication code |
| 55 | FADMSPEC3_1 | Char | 50 | | | B5d3. Indication name |
| 56 | FADMIND4_1 | Char | 3 | \$LIST_N. | | B5d4. Indication code |
| 57 | FADMSPEC4_1 | Char | 50 | | | B5d4. Indication name |
| 58 | FADMIND5_1 | Char | 3 | \$LIST_N. | | B5d5. Indication code |
| 59 | FADMSPEC5_1 | Char | 50 | | | B5d5. Indication name |
| 60 | FDOSEINC_1 | Num | 8 | YN. | | B5e1. Dose increase in current cardiac-related medication(s)? |
| 61 | FCHNGCARD_1 | Num | 8 | YN. | | B5e2. Change in cardiac meds |
| 62 | FUSEINO_1 | Num | 8 | YN. | | B5e3. Use of inotropes? |
| 63 | FPROC_NUM_1 | Num | 8 | | | B5f. Number of invasive or interventional procedures during this hospitalization |
| 64 | FPROC1_1 | Num | 8 | | | B5g1. Invasive or interventional procedures code |
| 65 | FPROCSPC1_1 | Char | 50 | | | B5g1. Invasive or interventional procedures name |

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| # | Variable | Type | Len | Format | Informat | Label |
| 66 | age_fproc_d1_1 | Num | 8 | | | B5g1. <created var> Age at invasive or interventional procedures, yr |
| 67 | FPROC2_1 | Num | 8 | | | B5g2. Invasive or interventional procedures code |
| 68 | FPROCSPC2_1 | Char | 50 | | | B5g2. Invasive or interventional procedures name |
| 69 | age_fproc_d2_1 | Num | 8 | | | B5g2. <created var> Age at invasive or interventional procedures, yr |
| 70 | FPROC3_1 | Num | 8 | | | B5g3. Invasive or interventional procedures code |
| 71 | FPROCSPC3_1 | Char | 50 | | | B5g3. Invasive or interventional procedures name |
| 72 | age_fproc_d3_1 | Num | 8 | | | B5g3. <created var> Age at invasive or interventional procedures, yr |
| 73 | age_fadm_d_2 | Num | 8 | | | B6a. <created var> Hospitalization 3: age at admission date, yr |
| 74 | age_fdis_d_2 | Num | 8 | | | B6b. <created var> Hospitalization 3: age at discharge date, yr |
| 75 | FADMIND1_2 | Char | 3 | \$LIST_N. | | B6d1. Indication code |
| 76 | FADMSPEC1_2 | Char | 50 | | | B6d1. Indication name |
| 77 | FADMIND2_2 | Char | 3 | \$LIST_N. | | B6d2. Indication code |
| 78 | FADMSPEC2_2 | Char | 50 | | | B6d2. Indication name |
| 79 | FADMIND3_2 | Char | 3 | \$LIST_N. | | B6d3. Indication code |
| 80 | FADMSPEC3_2 | Char | 50 | | | B6d3. Indication name |
| 81 | FADMIND4_2 | Char | 3 | \$LIST_N. | | B6d4. Indication code |
| 82 | FADMSPEC4_2 | Char | 50 | | | B6d4. Indication name |
| 83 | FADMIND5_2 | Char | 3 | \$LIST_N. | | B6d5. Indication code |
| 84 | FADMSPEC5_2 | Char | 50 | | | B6d5. Indication name |
| 85 | FDOSEINC_2 | Num | 8 | YN. | | B6e1. Dose increase in current cardiac-related medication(s)? |
| 86 | FCHNGCARD_2 | Num | 8 | YN. | | B6e2. Change in cardiac meds |
| 87 | FUSEINO_2 | Num | 8 | YN. | | B6e3. Use of inotropes? |
| 88 | FPROC_NUM_2 | Num | 8 | | | B6f. Number of invasive or interventional procedures during this hospitalization |
| 89 | FPROC1_2 | Num | 8 | | | B6g1. Invasive or interventional procedures code |
| 90 | FPROCSPC1_2 | Char | 50 | | | B6g1. Invasive or interventional procedures name |
| 91 | age_fproc_d1_2 | Num | 8 | | | B6g1. <created var> Age at invasive or interventional procedures, yr |
| 92 | FPROC2_2 | Num | 8 | | | B6g2. Invasive or interventional procedures code |
| 93 | FPROCSPC2_2 | Char | 50 | | | B6g2. Invasive or interventional procedures name |
| 94 | age_fproc_d2_2 | Num | 8 | | | B6g2. <created var> Age at invasive or interventional procedures, yr |
| 95 | FPROC3_2 | Num | 8 | | | B6g3. Invasive or interventional procedures code |
| 96 | FPROCSPC3_2 | Char | 50 | | | B6g3. Invasive or interventional procedures name |
| 97 | age_fproc_d3_2 | Num | 8 | | | B6g3. <created var> Age at invasive or interventional procedures, yr |

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| # | Variable | Type | Len | Format | Informat | Label |
| 98 | FLASTMED | Num | 8 | 3. | 3. | C1. Has the patient taken any cardiac meds since last echo? |
| 99 | fmed_0 | Char | 200 | | | C1.1.a. <created var> Medication code |
| 100 | FMEDNAM_0 | Char | 50 | | | C1.1.b. Medication name |
| 101 | FMEDSTAT_0 | Num | 8 | MEDSTAT. | | C1.1.c. Medication status |
| 102 | age_fmedchn_0 | Num | 8 | | | C1.1.d. <created var> Age at medication or dose change date, yr |
| 103 | FCHNGRES_0 | Num | 8 | | | C1.1.e. Reason for change |
| 104 | FRESSPEC_0 | Char | 50 | | | C1.1.f. Reason name |
| 105 | FMEDDOSED_0 | Num | 8 | | | C1.1.g. Dose, mg/day |
| 106 | fmed_1 | Char | 200 | | | C1.2.a. <created var> Medication code |
| 107 | FMEDNAM_1 | Char | 50 | | | C1.2.b. Medication name |
| 108 | FMEDSTAT_1 | Num | 8 | MEDSTAT. | | C1.2.c. Medication status |
| 109 | age_fmedchn_1 | Num | 8 | | | C1.2.d. <created var> Age at medication or dose change date, yr |
| 110 | FCHNGRES_1 | Num | 8 | | | C1.2.e. Reason for change |
| 111 | FRESSPEC_1 | Char | 50 | | | C1.2.f. Reason name |
| 112 | FMEDDOSED_1 | Num | 8 | | | C1.2.g. Dose, mg/day |
| 113 | fmed_2 | Char | 200 | | | C1.3.a. <created var> Medication code |
| 114 | FMEDNAM_2 | Char | 50 | | | C1.3.b. Medication name |
| 115 | FMEDSTAT_2 | Num | 8 | MEDSTAT. | | C1.3.c. Medication status |
| 116 | age_fmedchn_2 | Num | 8 | | | C1.3.d. <created var> Age at medication or dose change date, yr |
| 117 | FCHNGRES_2 | Num | 8 | | | C1.3.e. Reason for change |
| 118 | FRESSPEC_2 | Char | 50 | | | C1.3.f. Reason name |
| 119 | FMEDDOSED_2 | Num | 8 | | | C1.3.g. Dose, mg/day |
| 120 | fmed_3 | Char | 200 | | | C1.4.a. <created var> Medication code |
| 121 | FMEDNAM_3 | Char | 50 | | | C1.4.b. Medication name |
| 122 | FMEDSTAT_3 | Num | 8 | MEDSTAT. | | C1.4.c. Medication status |
| 123 | age_fmedchn_3 | Num | 8 | | | C1.4.d. <created var> Age at medication or dose change date, yr |
| 124 | FCHNGRES_3 | Num | 8 | | | C1.4.e. Reason for change |
| 125 | FRESSPEC_3 | Char | 50 | | | C1.4.f. Reason name |
| 126 | FMEDDOSED_3 | Num | 8 | | | C1.4.g. Dose, mg/day |
| 127 | fmed_4 | Char | 200 | | | C1.5.a. <created var> Medication code |
| 128 | FMEDNAM_4 | Char | 50 | | | C1.5.b. Medication name |
| 129 | FMEDSTAT_4 | Num | 8 | MEDSTAT. | | C1.5.c. Medication status |
| 130 | age_fmedchn_4 | Num | 8 | | | C1.5.d. <created var> Age at medication or dose change date, yr |

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| # | Variable | Type | Len | Format | Informat | Label |
| 131 | FCHNGRES_4 | Num | 8 | | | C1.5.e. Reason for change |
| 132 | FRESSPEC_4 | Char | 50 | | | C1.5.f. Reason name |
| 133 | FMEDDOSED_4 | Num | 8 | | | C1.5.g. Dose, mg/day |
| 134 | fmed_5 | Char | 200 | | | C1.6.a. <created var> Medication code |
| 135 | FMEDNAM_5 | Char | 50 | | | C1.6.b. Medication name |
| 136 | FMEDSTAT_5 | Num | 8 | MEDSTAT. | | C1.6.c. Medication status |
| 137 | age_fmedchg_5 | Num | 8 | | | C1.6.d. <created var> Age at medication or dose change date, yr |
| 138 | FCHNGRES_5 | Num | 8 | | | C1.6.e. Reason for change |
| 139 | FRESSPEC_5 | Char | 50 | | | C1.6.f. Reason name |
| 140 | FMEDDOSED_5 | Num | 8 | | | C1.6.g. Dose, mg/day |
| 141 | fmed_6 | Char | 200 | | | C1.7.a. <created var> Medication code |
| 142 | FMEDNAM_6 | Char | 50 | | | C1.7.b. Medication name |
| 143 | FMEDSTAT_6 | Num | 8 | MEDSTAT. | | C1.7.c. Medication status |
| 144 | age_fmedchg_6 | Num | 8 | | | C1.7.d. <created var> Age at medication or dose change date, yr |
| 145 | FCHNGRES_6 | Num | 8 | | | C1.7.e. Reason for change |
| 146 | FRESSPEC_6 | Char | 50 | | | C1.7.f. Reason name |
| 147 | FMEDDOSED_6 | Num | 8 | | | C1.7.g. Dose, mg/day |
| 148 | fmed_7 | Char | 200 | | | C1.8.a. <created var> Medication code |
| 149 | FMEDNAM_7 | Char | 50 | | | C1.8.b. Medication name |
| 150 | FMEDSTAT_7 | Num | 8 | MEDSTAT. | | C1.8.c. Medication status |
| 151 | age_fmedchg_7 | Num | 8 | | | C1.8.d. <created var> Age at medication or dose change date, yr |
| 152 | FCHNGRES_7 | Num | 8 | | | C1.8.e. Reason for change |
| 153 | FRESSPEC_7 | Char | 50 | | | C1.8.f. Reason name |
| 154 | FMEDDOSED_7 | Num | 8 | | | C1.8.g. Dose, mg/day |
| 155 | fmed_8 | Char | 200 | | | C1.9.a. <created var> Medication code |
| 156 | FMEDNAM_8 | Char | 50 | | | C1.9.b. Medication name |
| 157 | FMEDSTAT_8 | Num | 8 | MEDSTAT. | | C1.9.c. Medication status |
| 158 | age_fmedchg_8 | Num | 8 | | | C1.9.d. <created var> Age at medication or dose change date, yr |
| 159 | FCHNGRES_8 | Num | 8 | | | C1.9.e. Reason for change |
| 160 | FRESSPEC_8 | Char | 50 | | | C1.9.f. Reason name |
| 161 | FMEDDOSED_8 | Num | 8 | | | C1.9.g. Dose, mg/day |
| 162 | fmed_9 | Char | 200 | | | C1.10.a. <created var> Medication code |
| 163 | FMEDNAM_9 | Char | 50 | | | C1.10.b. Medication name |

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| # | Variable | Type | Len | Format | Informat | Label |
| 164 | FMEDSTAT_9 | Num | 8 | MEDSTAT. | | C1.10.c. Medication status |
| 165 | age_fmedchnng_9 | Num | 8 | | | C1.10.d. <created var> Age at medication or dose change date, yr |
| 166 | FCHNGRES_9 | Num | 8 | | | C1.10.e. Reason for change |
| 167 | FRESSPEC_9 | Char | 50 | | | C1.10.f. Reason name |
| 168 | FMEDDOSED_9 | Num | 8 | | | C1.10.g. Dose, mg/day |
| 169 | fmed_10 | Char | 200 | | | C1.11.a. <created var> Medication code |
| 170 | FMEDNAM_10 | Char | 50 | | | C1.11.b. Medication name |
| 171 | FMEDSTAT_10 | Num | 8 | MEDSTAT. | | C1.11.c. Medication status |
| 172 | age_fmedchnng_10 | Num | 8 | | | C1.11.d. <created var> Age at medication or dose change date, yr |
| 173 | FCHNGRES_10 | Num | 8 | | | C1.11.e. Reason for change |
| 174 | FRESSPEC_10 | Char | 50 | | | C1.11.f. Reason name |
| 175 | FMEDDOSED_10 | Num | 8 | | | C1.11.g. Dose, mg/day |
| 176 | fmed_11 | Char | 200 | | | C1.12.a. <created var> Medication code |
| 177 | FMEDNAM_11 | Char | 50 | | | C1.12.b. Medication name |
| 178 | FMEDSTAT_11 | Num | 8 | MEDSTAT. | | C1.12.c. Medication status |
| 179 | age_fmedchnng_11 | Num | 8 | | | C1.12.d. <created var> Age at medication or dose change date, yr |
| 180 | FCHNGRES_11 | Num | 8 | | | C1.12.e. Reason for change |
| 181 | FRESSPEC_11 | Char | 50 | | | C1.12.f. Reason name |
| 182 | FMEDDOSED_11 | Num | 8 | | | C1.12.g. Dose, mg/day |
| 183 | fmed_12 | Char | 200 | | | C1.13.a. <created var> Medication code |
| 184 | FMEDNAM_12 | Char | 50 | | | C1.13.b. Medication name |
| 185 | FMEDSTAT_12 | Num | 8 | MEDSTAT. | | C1.13.c. Medication status |
| 186 | age_fmedchnng_12 | Num | 8 | | | C1.13.d. <created var> Age at medication or dose change date, yr |
| 187 | FCHNGRES_12 | Num | 8 | | | C1.13.e. Reason for change |
| 188 | FRESSPEC_12 | Char | 50 | | | C1.13.f. Reason name |
| 189 | FMEDDOSED_12 | Num | 8 | | | C1.13.g. Dose, mg/day |
| 190 | FECHAGE | Num | 8 | BLAGE. | 3. | D1. Age of patient at time of the follow-up echocardiogram visit |
| 191 | FROSCLAS | Num | 8 | ROSS. | 3. | D2. Ross Classification of Congestive Heart Failure |
| 192 | FR2TACHY | Num | 8 | YN. | 3. | D2a1. Class II: Mild tachypnea with feeds in infants |
| 193 | FR2DIAPH | Num | 8 | YN. | 3. | D2a2. Class II: Mild diaphoresis with feeds in infants |
| 194 | FR2DYSPEX | Num | 8 | YN. | 3. | D2a3. Class II: Dyspnea on exercise in older children |
| 195 | FR3TACHY | Num | 8 | YN. | 3. | D2b1. Class III: Marked tachypnea with feeds or exertion |
| 196 | FR3DIAPH | Num | 8 | YN. | 3. | D2b2. Class III: Marked diaphoresis with feeds or exertion |

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| # | Variable | Type | Len | Format | Informat | Label |
| 197 | FR4TACHY | Num | 8 | YN. | 3. | D2c1. Class IV: Tachypnea |
| 198 | FR4RETRC | Num | 8 | YN. | 3. | D2c2. Class IV: Retractions |
| 199 | FR4GRUNT | Num | 8 | YN. | 3. | D2c3. Class IV: Grunting |
| 200 | FR4DIAPH | Num | 8 | YN. | 3. | D2c4. Class IV: Diaphoresis |
| 201 | FNYHCLAS | Num | 8 | NYHA. | 3. | D3. NYHA Classification of Congestive Heart Failure |
| 202 | FAICD | Num | 8 | YN. | 3. | D4. Does the patient have AICD? |
| 203 | FTRNWAIT | Num | 8 | YN. | 3. | D5. Is the patient on a heart transplant waiting list? |
| 204 | FTRNSTAT | Num | 8 | LISTSTAT. | 3. | D5a. Transplant listing status |
| 205 | age_ftrn_d | Num | 8 | | | D5b. <created var> Age at heart transplant listed date, yr |
| 206 | FECHOEF | Num | 8 | YN. | 3. | E1. Echocardiogram ejection fraction obtained |
| 207 | age_fechoefd | Num | 8 | | | E1a. <created var> Age at date of most recent Echo, yr |
| 208 | FECHLVEF | Num | 8 | 3. | 3. | E1b. LV ejection fraction, % |
| 209 | FMUGADON | Num | 8 | YN. | 3. | E2. MUGA ejection fraction obtained? |
| 210 | age_fmuga_d | Num | 8 | | | E2a. <created var> Age at date of most recent MUGA, yr |
| 211 | FMUGALVEF | Num | 8 | 3. | 3. | E2b. LV ejection fraction, % |
| 212 | FMRIDONE | Num | 8 | YN. | 3. | E3. Cardiac MRI ejection fraction obtained? |
| 213 | age_fmridate | Num | 8 | | | E3a. <created var> Age at date of most recent MRI, yr |
| 214 | FMRILVEF | Num | 8 | 3. | 3. | E3b. LV ejection fraction, % |
| 215 | FCATHDON | Num | 8 | YN. | 3. | E4. Cardiac Catheterization |
| 216 | age_fcath_d | Num | 8 | | | E4a. <created var> Age at date of most recent catheterization, yr |
| 217 | FLVEDP | Num | 8 | 3. | 3. | E4b. LVEDP, mmHg |
| 218 | FPCWP | Num | 8 | 3. | 3. | E4c. PCWP, mmHg |
| 219 | FCARDIND | Num | 8 | 6.2 | 6.2 | E4d. Cardiac Index, L/min/cm2 |
| 220 | FEXTEST | Num | 8 | YN. | 3. | E5. Exercise Testing |
| 221 | age_fexdate | Num | 8 | | | E5a. <created var> Age at date of most recent exercise test, yr |
| 222 | FEXTYPE | Num | 8 | 3. | 3. | E5b. Type of exercise test |
| 223 | FHT_EXER | Num | 8 | 6.1 | 6.1 | E5c. Height at exercise test, cm |
| 224 | FWT_EXER | Num | 8 | 6.2 | 6.2 | E5d. Weight at exercise test, kg |
| 225 | FMAXEFFT | Num | 8 | YN. | 3. | E5e. Did patient achieve maximum effort? |
| 226 | FPEAKVO2 | Num | 8 | 5.1 | 5.1 | E5f. Peak VO2, ml/kg/min |
| 227 | FATVO2 | Num | 8 | 5.1 | 5.1 | E5g. VO2 at anaerobic threshold, ml/kg/min |
| 228 | FBNPDONE | Num | 8 | YN. | 3. | E6. Was BNP level obtained? |
| 229 | FBNPSTND | Num | 8 | YN. | 3. | E6a. Standard BNP assay performed? |

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| Variables in Creation Order | | | | | | |
|-----------------------------|------------|------|-----|----------|----------|--|
| # | Variable | Type | Len | Format | Informat | Label |
| 230 | age_fbnp_d | Num | 8 | | | E6a1. <created var> Age at date of most recent BNP level, yr |
| 231 | FBNPRSLT | Num | 8 | 7.1 | 7.1 | E6a2. Assay Result |
| 232 | FSTNDU | Num | 8 | ASSAY_U. | 3. | E6a2a. Assay Result Units |
| 233 | FNTPBNP | Num | 8 | YN. | 3. | E6b. N-terminal proBNP assay performed? |
| 234 | age_fntp_d | Num | 8 | | | E6b1. <created var> Age at date of most recent NT-proBNP level, yr |
| 235 | FNTPRSLT | Num | 8 | 7.1 | 7.1 | E6b2. Assay Result |
| 236 | FNTPU | Num | 8 | ASSAY_U. | 3. | E6b2a. Assay Result Units |
| 237 | NEXTECHO | Num | 8 | 3. | 3. | F1. Has the patient been scheduled for another study echocardiog |