

**Cohort, Exam 3****ECG Data**

Raw ECG - Epicare

<i>BPA_AVF</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-1376 - 1526 ( median=230 mean=230.5 std=124.1 )
20		Missing

<i>BPA_AVL</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-1060 - 2112 ( median=-9 mean=27.8 std=98.1 )
20		Missing

<i>BPA_AVR</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-830 - 388 ( median=-270 mean=-272.2 std=80.4 )
20		Missing

<i>BPA_I</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-409 - 1898 ( median=198 mean=201.6 std=79.6 )
20		Missing

<i>BPA_II</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-445 - 1326 ( median=330 mean=329.6 std=126.7 )
20		Missing

<i>BPA_III</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-2325 - 1732 ( median=134 mean=139.1 std=129.1 )
20		Missing

<i>BPA_V1</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-867 - 1166 ( median=66 mean=68.7 std=55.6 )
20		Missing

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<i>BPA_V2</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-502 - 1617 ( median=127 mean=131.0 std=67.7 )
20		Missing

<i>BPA_V3</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-704 - 1814 ( median=168 mean=170.1 std=67.2 )
20		Missing

<i>BPA_V4</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-323 - 1757 ( median=181 mean=183.3 std=64.6 )
20		Missing

<i>BPA_V5</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-992 - 1194 ( median=178 mean=180.7 std=60.4 )
20		Missing

<i>BPA_V6</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-1454 - 508 ( median=169 mean=170.6 std=56.5 )
20		Missing

<i>BPI_AVF</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 122 ( median=48 mean=46.3 std=15.8 )
20		Missing

<i>BPI_AVL</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 144 ( median=44 mean=46.6 std=24.5 )
20		Missing

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<i>BPI_AVR</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 144 ( median=56 mean=55.7 std=13.7 )
20		Missing

<i>BPI_I</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 144 ( median=64 mean=61.1 std=15.4 )
20		Missing

<i>BPI_II</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 130 ( median=52 mean=51.7 std=14.1 )
20		Missing

<i>BPI_III</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 122 ( median=42 mean=41.3 std=17.8 )
20		Missing

<i>BPI_V1</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 122 ( median=26 mean=27.4 std=10.5 )
20		Missing

<i>BPI_V2</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 130 ( median=34 mean=34.9 std=11.7 )
20		Missing

<i>BPI_V3</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 130 ( median=44 mean=43.2 std=14.5 )
20		Missing

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<i>BPI_V4</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 130 ( median=48 mean=49.7 std=15.7 )
20		Missing

<i>BPI_V5</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 130 ( median=52 mean=54.5 std=16.1 )
20		Missing

<i>BPI_V6</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 146 ( median=58 mean=57.5 std=15.9 )
20		Missing

<i>BPPA_AVF</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-370 - 632 ( median=0 mean=-1.2 std=15.1 )
20		Missing

<i>BPPA_AVL</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-696 - 281 ( median=0 mean=16.2 std=31.0 )
20		Missing

<i>BPPA_AVR</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-831 - 312 ( median=0 mean=-0.3 std=12.1 )
20		Missing

<i>BPPA_I</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-675 - 633 ( median=0 mean=0.3 std=14.1 )
20		Missing

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<i>BPPA_II</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-395 - 522 ( median=0 mean=0.1 std=11.7 )
20		Missing

<i>BPPA_III</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-417 - 724 ( median=0 mean=-11.1 std=28.1 )
20		Missing

<i>BPPA_V1</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-672 - 626 ( median=-43 mean=-48.0 std=49.3 )
20		Missing

<i>BPPA_V2</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-332 - 1267 ( median=0 mean=-7.2 std=27.0 )
20		Missing

<i>BPPA_V3</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-300 - 1428 ( median=0 mean=-0.8 std=17.5 )
20		Missing

<i>BPPA_V4</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-334 - 1931 ( median=0 mean=0.2 std=22.2 )
20		Missing

<i>BPPA_V5</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-160 - 777 ( median=0 mean=0.4 std=14.0 )
20		Missing

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<i>BPPA_V6</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-147 - 1015 ( median=0 mean=0.4 std=14.4 )
20		Missing

<i>BPPI_AVF</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 164 ( median=0 mean=4.2 std=17.9 )
20		Missing

<i>BPPI_AVL</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 146 ( median=0 mean=25.0 std=36.3 )
20		Missing

<i>BPPI_AVR</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 170 ( median=0 mean=0.3 std=5.9 )
20		Missing

<i>BPPI_I</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 168 ( median=0 mean=0.4 std=6.3 )
20		Missing

<i>BPPI_II</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 170 ( median=0 mean=0.7 std=7.7 )
20		Missing

<i>BPPI_III</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 156 ( median=0 mean=22.0 std=35.6 )
20		Missing

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<i>BPPI_V1</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 158 ( median=56 mean=43.5 std=31.3 )
20		Missing

<i>BPPI_V2</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 168 ( median=0 mean=11.5 std=26.4 )
20		Missing

<i>BPPI_V3</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 162 ( median=0 mean=2.4 std=13.8 )
20		Missing

<i>BPPI_V4</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 160 ( median=0 mean=0.8 std=8.2 )
20		Missing

<i>BPPI_V5</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 168 ( median=0 mean=0.4 std=6.6 )
20		Missing

<i>BPPI_V6</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 168 ( median=0 mean=0.3 std=5.8 )
20		Missing

<i>BQA_AVF</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 9867 ( median=0 mean=44.7 std=261.8 )
20		Missing

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<i>BQA_AVL</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 4462 ( median=11 mean=33.4 std=131.9 )
20		Missing

<i>BQA_AVR</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 4985 ( median=461 mean=522.0 std=591.9 )
20		Missing

<i>BQA_I</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 3063 ( median=11 mean=21.2 std=54.5 )
20		Missing

<i>BQA_II</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 8847 ( median=0 mean=25.8 std=165.1 )
20		Missing

<i>BQA_III</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 9130 ( median=0 mean=111.4 std=399.3 )
20		Missing

<i>BQA_V1</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 12514 ( median=0 mean=141.4 std=667.4 )
20		Missing

<i>BQA_V2</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 19323 ( median=0 mean=69.1 std=585.3 )
20		Missing



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<i>BQA_V3</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 18490 ( median=0 mean=25.5 std=362.6 )
20		Missing

<i>BQA_V4</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 9839 ( median=0 mean=14.9 std=166.8 )
20		Missing

<i>BQA_V5</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 6329 ( median=0 mean=21.1 std=104.7 )
20		Missing

<i>BQA_V6</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 2900 ( median=13 mean=24.6 std=61.2 )
20		Missing

<i>BQI_AVF</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 140 ( median=0 mean=6.8 std=11.1 )
20		Missing

<i>BQI_AVL</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 124 ( median=8 mean=7.9 std=9.3 )
20		Missing

<i>BQI_AVR</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 122 ( median=32 mean=21.7 std=20.4 )
20		Missing

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<i>BQI_I</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 136 ( median=8 mean=6.4 std=6.5 )
20		Missing

<i>BQI_II</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 126 ( median=0 mean=5.3 std=7.5 )
20		Missing

<i>BQI_III</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 132 ( median=0 mean=10.0 std=15.4 )
20		Missing

<i>BQI_V1</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 130 ( median=0 mean=3.3 std=12.1 )
20		Missing

<i>BQI_V2</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 120 ( median=0 mean=1.2 std=7.3 )
20		Missing

<i>BQI_V3</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 110 ( median=0 mean=1.1 std=5.5 )
20		Missing

<i>BQI_V4</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 76 ( median=0 mean=2.9 std=5.6 )
20		Missing

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<i>BQI_V5</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 76 ( median=0 mean=5.3 std=6.2 )
20		Missing

<i>BQI_V6</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 88 ( median=8 mean=6.8 std=6.3 )
20		Missing

<i>BRA_AVF</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 6849 ( median=447 mean=550.4 std=480.9 )
20		Missing

<i>BRA_AVL</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 6130 ( median=571 mean=684.4 std=571.2 )
20		Missing

<i>BRA_AVR</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 3794 ( median=21 mean=59.0 std=138.5 )
20		Missing

<i>BRA_I</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 6492 ( median=948 mean=1038.4 std=541.7 )
20		Missing

<i>BRA_II</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 6615 ( median=885 mean=952.9 std=538.6 )
20		Missing

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<i>BRA_III</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 11019 ( median=130 mean=318.5 std=430.8 )
20		Missing

<i>BRA_V1</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 8323 ( median=108 mean=152.0 std=243.6 )
20		Missing

<i>BRA_V2</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 8187 ( median=367 mean=467.7 std=431.7 )
20		Missing

<i>BRA_V3</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 6349 ( median=956 mean=1027.1 std=604.0 )
20		Missing

<i>BRA_V4</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 8757 ( median=1422 mean=1523.6 std=710.9 )
20		Missing

<i>BRA_V5</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 9212 ( median=1449 mean=1552.3 std=673.7 )
20		Missing

<i>BRA_V6</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 9340 ( median=1230 mean=1316.0 std=586.2 )
20		Missing

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<i>BRI_AVF</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-20 - 136 ( median=34 mean=31.5 std=14.8 )
20		Missing

<i>BRI_AVL</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-20 - 124 ( median=36 mean=34.0 std=13.5 )
20		Missing

<i>BRI_AVR</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-20 - 156 ( median=12 mean=20.9 std=25.6 )
20		Missing

<i>BRI_I</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-12 - 144 ( median=36 mean=35.1 std=9.5 )
20		Missing

<i>BRI_II</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-16 - 98 ( median=36 mean=34.9 std=9.6 )
20		Missing

<i>BRI_III</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-20 - 138 ( median=20 mean=25.9 std=19.0 )
20		Missing

<i>BRI_V1</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-20 - 122 ( median=16 mean=15.9 std=10.4 )
20		Missing

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<i>BRI_V2</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-20 - 122 ( median=24 mean=23.6 std=9.8 )
20		Missing

<i>BRI_V3</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-14 - 110 ( median=32 mean=31.4 std=8.3 )
20		Missing

<i>BRI_V4</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-10 - 108 ( median=34 mean=34.3 std=7.4 )
20		Missing

<i>BRI_V5</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-12 - 124 ( median=36 mean=35.5 std=8.5 )
20		Missing

<i>BRI_V6</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-12 - 110 ( median=38 mean=36.3 std=9.0 )
20		Missing

<i>BRPA_AVF</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 8829 ( median=0 mean=17.1 std=112.4 )
20		Missing

<i>BRPA_AVL</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 5725 ( median=0 mean=10.0 std=127.3 )
20		Missing

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<i>BRPA_AVR</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 2875 ( median=0 mean=23.7 std=91.5 )
20		Missing

<i>BRPA_I</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 3313 ( median=0 mean=2.4 std=58.7 )
20		Missing

<i>BRPA_II</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 1998 ( median=0 mean=4.9 std=45.1 )
20		Missing

<i>BRPA_III</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 3186 ( median=0 mean=40.9 std=124.4 )
20		Missing

<i>BRPA_V1</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 4108 ( median=0 mean=36.0 std=260.5 )
20		Missing

<i>BRPA_V2</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 4828 ( median=0 mean=11.3 std=127.5 )
20		Missing

<i>BRPA_V3</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 2814 ( median=0 mean=6.3 std=65.0 )
20		Missing

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<i>BRPA_V4</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 2644 ( median=0 mean=4.7 std=49.8 )
20		Missing

<i>BRPA_V5</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 2951 ( median=0 mean=2.3 std=35.2 )
20		Missing

<i>BRPA_V6</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 2104 ( median=0 mean=0.6 std=23.4 )
20		Missing

<i>BRPI_AVF</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-16 - 130 ( median=0 mean=7.0 std=19.8 )
20		Missing

<i>BRPI_AVL</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-16 - 168 ( median=0 mean=4.3 std=16.7 )
20		Missing

<i>BRPI_AVR</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-20 - 156 ( median=0 mean=13.4 std=28.5 )
20		Missing

<i>BRPI_I</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 166 ( median=0 mean=0.8 std=8.3 )
20		Missing



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<i>BRPI_II</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 144 ( median=0 mean=2.9 std=13.9 )
20		Missing

<i>BRPI_III</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-20 - 142 ( median=0 mean=13.1 std=25.4 )
20		Missing

<i>BRPI_V1</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-20 - 150 ( median=0 mean=4.5 std=18.4 )
20		Missing

<i>BRPI_V2</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-8 - 152 ( median=0 mean=1.9 std=12.4 )
20		Missing

<i>BRPI_V3</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 164 ( median=0 mean=2.2 std=13.2 )
20		Missing

<i>BRPI_V4</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 162 ( median=0 mean=2.8 std=14.9 )
20		Missing

<i>BRPI_V5</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 144 ( median=0 mean=1.5 std=10.9 )
20		Missing

**Cohort, Exam 3**

<i>BRPI_V6</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 162 ( median=0 mean=0.4 std=5.8 )
20		Missing

<i>BSA_AVF</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 7844 ( median=31 mean=196.1 std=432.6 )
20		Missing

<i>BSA_AVL</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 7769 ( median=22 mean=119.2 std=242.9 )
20		Missing

<i>BSA_AVR</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 3019 ( median=0 mean=461.5 std=565.0 )
20		Missing

<i>BSA_I</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 4625 ( median=10 mean=76.3 std=174.9 )
20		Missing

<i>BSA_II</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 6988 ( median=22 mean=133.7 std=328.5 )
20		Missing

<i>BSA_III</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 9039 ( median=106.5 mean=401.07 std=652.06 )
20		Missing

**Cohort, Exam 3**

<i>BSA_V1</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 17520 ( median=1098 mean=1187.2 std=868.6 )
20		Missing

<i>BSA_V2</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 23462 ( median=1283 mean=1472.7 std=1197.1 )
20		Missing

<i>BSA_V3</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 17578 ( median=646 mean=818.7 std=865.0 )
20		Missing

<i>BSA_V4</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 11533 ( median=335 mean=450.1 std=521.8 )
20		Missing

<i>BSA_V5</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 7244 ( median=125.5 mean=210.10 std=299.25 )
20		Missing

<i>BSA_V6</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 4728 ( median=0 mean=80.5 std=197.5 )
20		Missing

<i>BSI_AVF</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 160 ( median=44 mean=33.9 std=30.6 )
20		Missing

**Cohort, Exam 3**

<i>BSI_AVL</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 170 ( median=46 mean=32.8 std=31.1 )
20		Missing

<i>BSI_AVR</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 166 ( median=0 mean=19.8 std=21.8 )
20		Missing

<i>BSI_I</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 160 ( median=48 mean=33.1 std=33.3 )
20		Missing

<i>BSI_II</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 156 ( median=52 mean=36.2 std=33.5 )
20		Missing

<i>BSI_III</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 160 ( median=40 mean=32.4 std=26.5 )
20		Missing

<i>BSI_V1</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 192 ( median=46 mean=44.3 std=14.4 )
20		Missing

<i>BSI_V2</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 154 ( median=52 mean=51.9 std=12.0 )
20		Missing

**Cohort, Exam 3**

<i>BSI_V3</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 152 ( median=58 mean=56.5 std=11.6 )
20		Missing

<i>BSI_V4</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 168 ( median=58 mean=56.1 std=16.6 )
20		Missing

<i>BSI_V5</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 172 ( median=58 mean=49.4 std=26.7 )
20		Missing

<i>BSI_V6</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 176 ( median=0 mean=32.8 std=33.8 )
20		Missing

<i>BSPA_AVF</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 1801 ( median=0 mean=8.0 std=59.5 )
20		Missing

<i>BSPA_AVL</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 819 ( median=0 mean=1.2 std=20.5 )
20		Missing

<i>BSPA_AVR</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 918 ( median=0 mean=0.3 std=9.0 )
20		Missing

**Cohort, Exam 3**

<i>BSPA_I</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 1301 ( median=0 mean=0.3 std=17.7 )
20		Missing

<i>BSPA_II</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 2483 ( median=0 mean=3.3 std=44.4 )
20		Missing

<i>BSPA_III</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 2307 ( median=0 mean=7.4 std=56.4 )
20		Missing

<i>BSPA_V1</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 4982 ( median=0 mean=2.1 std=62.2 )
20		Missing

<i>BSPA_V2</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 4124 ( median=0 mean=3.8 std=76.5 )
20		Missing

<i>BSPA_V3</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 2103 ( median=0 mean=3.3 std=52.8 )
20		Missing

<i>BSPA_V4</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 1511 ( median=0 mean=0.9 std=22.0 )
20		Missing

**Cohort, Exam 3**

<i>BSPA_V5</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 1417 ( median=0 mean=0.4 std=18.1 )
20		Missing

<i>BSPA_V6</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12747	0	
1	13	
1	14	
1	26	
1	45	
1	50	
1	512	
1	1365	
20		Missing

<i>BSP1_AVF</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 158 ( median=0 mean=3.1 std=14.8 )
20		Missing

<i>BSP1_AVL</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 128 ( median=0 mean=0.5 std=6.1 )
20		Missing

<i>BSP1_AVR</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 180 ( median=0 mean=0.4 std=5.9 )
20		Missing

<i>BSP1_I</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 180 ( median=0 mean=0.1 std=3.3 )
20		Missing

**Cohort, Exam 3**

<i>BSPI_II</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 144 ( median=0 mean=0.7 std=6.9 )
20		Missing

<i>BSPI_III</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 182 ( median=0 mean=4.0 std=16.5 )
20		Missing

<i>BSPI_V1</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 164 ( median=0 mean=1.0 std=9.2 )
20		Missing

<i>BSPI_V2</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 168 ( median=0 mean=0.7 std=8.8 )
20		Missing

<i>BSPI_V3</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 148 ( median=0 mean=0.8 std=9.2 )
20		Missing

<i>BSPI_V4</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 164 ( median=0 mean=0.5 std=7.6 )
20		Missing

<i>BSPI_V5</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 152 ( median=0 mean=0.2 std=4.2 )
20		Missing



**Cohort, Exam 3**

<i>BSPI_V6</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12747	0	
1	46	
1	66	
1	78	
1	80	
1	88	
1	108	
1	136	
20		Missing

<i>BTA_AVF</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-5179 - 8519 ( median=656 mean=661.8 std=598.2 )
20		Missing

<i>BTA_AVL</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-6257 - 3272 ( median=368 mean=376.1 std=546.7 )
20		Missing

<i>BTA_AVR</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-4188 - 18753 ( median=-1091 mean=-1050.2 std=605.9 )
20		Missing

<i>BTA_I</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-20867 - 3654 ( median=948 mean=932.9 std=668.2 )
20		Missing

<i>BTA_II</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-6726 - 7501 ( median=1156 mean=1142.1 std=690.9 )
20		Missing

**Cohort, Exam 3**

<i>BTA_III</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-10128 - 9854 ( median=106 mean=180.9 std=655.4 )
20		Missing

<i>BTA_V1</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-5746 - 8741 ( median=351 mean=424.3 std=844.7 )
20		Missing

<i>BTA_V2</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-5294 - 12147 ( median=2069 mean=2167.0 std=1364.9 )
20		Missing

<i>BTA_V3</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-8656 - 11534 ( median=2131 mean=2222.2 std=1338.5 )
20		Missing

<i>BTA_V4</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-13372 - 12353 ( median=1763.5 mean=1812.00 std=1224.48 )
20		Missing

<i>BTA_V5</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-8440 - 11306 ( median=1379 mean=1382.3 std=1010.2 )
20		Missing

<i>BTA_V6</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-4733 - 7594 ( median=1012 mean=994.0 std=759.3 )
20		Missing

**Cohort, Exam 3**

<i>BTI_AVF</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 422 ( median=110 mean=102.6 std=40.0 )
20		Missing

<i>BTI_AVL</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 422 ( median=96 mean=88.7 std=42.1 )
20		Missing

<i>BTI_AVR</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 426 ( median=110 mean=106.0 std=33.9 )
20		Missing

<i>BTI_I</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 370 ( median=106 mean=102.2 std=34.9 )
20		Missing

<i>BTI_II</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 426 ( median=112 mean=106.7 std=33.7 )
20		Missing

<i>BTI_III</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 422 ( median=98 mean=88.8 std=44.6 )
20		Missing

<i>BTI_V1</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 366 ( median=82 mean=78.1 std=41.6 )
20		Missing

**Cohort, Exam 3**

<i>BTL_V2</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 378 ( median=86 mean=86.7 std=28.0 )
20		Missing

<i>BTL_V3</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 378 ( median=94 mean=93.6 std=29.3 )
20		Missing

<i>BTL_V4</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 350 ( median=102 mean=98.5 std=31.3 )
20		Missing

<i>BTL_V5</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 362 ( median=106 mean=102.6 std=32.8 )
20		Missing

<i>BTL_V6</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 374 ( median=110 mean=104.2 std=35.4 )
20		Missing

<i>BTPA_AVF</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-681 - 1288 ( median=0 mean=8.2 std=59.8 )
20		Missing

<i>BTPA_AVL</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-453 - 842 ( median=0 mean=1.9 std=35.8 )
20		Missing

**Cohort, Exam 3**

<i>BTPA_AVR</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-868 - 950 ( median=0 mean=-1.7 std=30.8 )
20		Missing

<i>BTPA_I</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-381 - 1071 ( median=0 mean=2.2 std=34.4 )
20		Missing

<i>BTPA_II</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-457 - 1368 ( median=0 mean=3.2 std=46.1 )
20		Missing

<i>BTPA_III</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-527 - 1659 ( median=0 mean=11.0 std=67.9 )
20		Missing

<i>BTPA_V1</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-1096 - 993 ( median=0 mean=-3.2 std=37.8 )
20		Missing

<i>BTPA_V2</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-1667 - 1280 ( median=0 mean=-0.9 std=53.0 )
20		Missing

<i>BTPA_V3</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-2963 - 1374 ( median=0 mean=-1.8 std=67.8 )
20		Missing

**Cohort, Exam 3**

<i>BTPA_V4</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-2149 - 2351 ( median=0 mean=-0.4 std=68.2 )
20		Missing

<i>BTPA_V5</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-1193 - 1649 ( median=0 mean=2.1 std=58.3 )
20		Missing

<i>BTPA_V6</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-553 - 1048 ( median=0 mean=2.9 std=41.8 )
20		Missing

<i>BTPI_AVF</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 374 ( median=0 mean=6.3 std=29.8 )
20		Missing

<i>BTPI_AVL</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 368 ( median=0 mean=5.3 std=27.1 )
20		Missing

<i>BTPI_AVR</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 368 ( median=0 mean=1.6 std=15.6 )
20		Missing

<i>BTPI_I</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 414 ( median=0 mean=2.0 std=17.2 )
20		Missing

**Cohort, Exam 3**

<i>BTPI_II</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 320 ( median=0 mean=2.0 std=17.3 )
20		Missing

<i>BTPI_III</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 374 ( median=0 mean=13.0 std=40.7 )
20		Missing

<i>BTPI_V1</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 378 ( median=0 mean=5.6 std=28.1 )
20		Missing

<i>BTPI_V2</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 426 ( median=0 mean=3.7 std=23.1 )
20		Missing

<i>BTPI_V3</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 422 ( median=0 mean=3.6 std=22.9 )
20		Missing

<i>BTPI_V4</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 366 ( median=0 mean=4.2 std=24.3 )
20		Missing

<i>BTPI_V5</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 308 ( median=0 mean=3.4 std=21.8 )
20		Missing

**Cohort, Exam 3**

<i>BTP1_V6</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 364 ( median=0 mean=2.5 std=19.3 )
20		Missing

<i>ECGB06</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	03/16/1993 - 04/26/1996
20		Missing

<i>ECGB07</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	4:55 - 15:14
20		Missing

<i>ECGRA001</i>		
<i>Site Number</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
3496	05	MN
3287	06	NC
3422	07	MD
2550	08	MS
19		Missing

<i>ECGRA004</i>		
<i>Location Code If Available</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12755	7	
19		Missing



**Cohort, Exam 3**

<i>ECGRA005</i>		<i>Cart Code</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
1254	00	
2028	01	
3496	05	
4	06	
3417	07	
2549	08	
5	55	
21		Missing

<i>ECGRA006</i>		<i>Recoding Date/Time</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12755	Present	Text suppressed
19		Missing

<i>ECGRA007</i>		<i>Quality Grade (Noise/mm, Overall drift/mm, Beat to beat drift/mm)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
8908	1	
2915	2	
582	3	
171	4	
177	5	
21		Missing

<i>ECGRA008</i>		<i>Minnesota Code L1 (Q-Q.S. Pattern I, aVL, V6)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
42	**	
12577	0	No Minnesota Code Equivalent
12	11	Q/R amplitude ratio = 1/3, plus Q duration = 0.03 sec in lead I or V6
6	13	Q duration = 0.04 sec, plus R amplitude = 3 mm in lead a VL
14	21	Q/R amplitude ratio = 1/3, plus Q duration = 0.02 and < 0.03 sec in lead I or V6
1	22	Q duration = 0.03 sec and < 0.04 sec lead I or V6
82	31	Q/R amplitude ratio = 1/5 and < 1/3, plus Q duration = 0.02 sec and < 0.03 sec in lead I or V6.
21	33	Q duration = 0.03 sec and < 0.04 sec, plus R amplitude = 3 mm in lead aVL.
19		Missing

**Cohort, Exam 3**

<i>ECGRA009</i>		<i>Minnesota Code F1 (Q-Q.S. Pattern II, III, aVF)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
35	**	
12115	0	No Minnesota Code Equivalent
15	11	Q/R amplitude ratio = 1/3, plus Q duration = 0.03 sec in lead II.
3	12	Q duration = 0.04 sec in lead II.
20	14	Q duration = 0.05 sec in lead III, plus a Q-wave amplitude = 1.0 mm in the majority of beats in lead aVF.
6	15	Q duration = 0.05 sec in lead aVF.
51	21	Q/R amplitude ratio = 1/3, plus Q duration = 0.02 sec and < 0.03 sec in lead II.
32	23	Q duration = 0.03 sec and < 0.04 sec in lead II.
53	24	QS pattern in lead II. Do not code in the presence of 7-1-1.
6	25	Q duration = 0.04 sec and < 0.05 sec in lead III, plus a Q-wave ! 1.0 mm amplitude in the majority of beats in aVF.
146	26	Q duration = 0.04 sec and < 0.05 sec in lead aVF.
36	31	Q amplitude = 5.0 mm in leads III or aVF.
92	34	Q/R amplitude ratio = 1/5 and < 1/3, plus Q duration = 0.02 sec and < 0.03 sec in lead II.
7	35	Q duration = 0.03 sec and < 0.04 sec in lead III, plus a Q-wave = 1.0 mm amplitude in the majority of beats in lead aVF.
138	36	Q duration = 0.03 sec and < 0.04 sec in lead aVF.
19		Missing

<i>ECGRA010</i>		<i>Minnesota Code V1 (Q-Q.S. Pattern V1-V5)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
31	**	
12429	0	No Minnesota Code Equivalent
24	11	Q/R amplitude ratio = 1/3 plus Q duration = 0.03 sec in any of leads V2-V5
20	12	Q duration = 0.04 sec in any of leads V1-V5
44	16	QS pattern when initial R-wave is present in adj lead to the right on the chest, in any leads V2-V6
7	17	QS pattern in all of leads V1-V4 or V1-V5
5	21	Q/R amplitude ratio = 1/3, plus Q duration = 0.02 sec and < 0.03 sec, in any of leads V2-V5
2	22	Q duration = 0.03 sec and < 0.04 sec in any of leads V2-V5
23	27	QS pattern in all of leads V1-V3 (do not code in the presence of 7-1-1)
44	28	Initial R amplitude decreasing to 2.0mm or less in every beat
16	31	Q/R amplitude ratio = 1/5 and < 1/3 plus Q duration = 0.02 and < 0.03 sec in any of leads V2, V3, V4, V5.
110	32	QS pattern in lead V1 and V2. (Do not code in the presence of 3-1 or 7-1-1.)
19		Missing

**Cohort, Exam 3**

<i>ECGRA011</i>		<i>Minnesota Code L4 (ST Junction &amp; Segment Depression I, aVL, V6)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
45	**	
12365	0	No Minnesota Code Equivalent
2	11	
14	12	STJ depression = 1.0 mm but < 2.0 mm, and ST segment horizontal or downward sloping in any of leads I, aVL, or V6.
170	2	STJ depression = 0.5 mm and < 1.0 mm and ST segment horizontal or downward sloping in any of leads I, aVL, or V6.
155	3	No STJ depression as much as 0.5 mm but ST segment downward sloping and segment or T-wave nadir = 0.5 mm below P-R baseline, in any of leads I, aVL, or V6.
4	4	STJ depression = 1.0 mm and ST segment upward sloping or U-shaped, in any of leads I, aVL, or V6.
19		Missing

<i>ECGRA012</i>		<i>Minnesota Code F4 (ST Junction &amp; Segment Depression II, III, aVF)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
36	**	
12556	0	No Minnesota Code Equivalent
8	12	STJ depression = 1.0 mm but < 2.0 mm, and ST segment horizontal or downward sloping in any of leads I, aVL, or V6
93	2	STJ depression = 0.5 mm and < 1.0 mm and ST segment horizontal or downward sloping in any of leads I, aVL, or V6
54	3	No STJ depression as much as 0.5 mm but ST segment downward sloping and segment or T-wave nadir = 0.5 mm below P-R baseline, in any of leads I, aVL, or V6
8	4	STJ depression = 1.0 mm and ST segment upward sloping or U-shaped, in any of leads I, aVL, or V6
19		Missing

<i>ECGRA013</i>		<i>Minnesota Code V4 (ST Junction &amp; Segment Depression V1-V5)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
31	**	
12432	0	No Minnesota Code Equivalent
3	11	STJ depression = 2.0 and ST segment horizontal or downward sloping in any of leads V1-V5
28	12	STJ depression = 2.0 and ST segment horizontal or downward sloping in any of leads V1 - V5
147	2	STJ depression = 0.5 mm and < 1.0 mm and ST segment horizontal or downward sloping in any of leads V1 - V5
101	3	No STJ depression as much as 0.5 mm, but ST segment downward sloping and segment or T-wave nadir = 0.5 mm below P-R baseline in any of leads V2 - V5
13	4	STJ depression = 1.0 mm and ST segment upward sloping or U-shaped in any of leads V1 - V5
19		Missing

**Cohort, Exam 3**

<i>ECGRA014</i>		<i>Minnesota Code L5 (T Wave I, aVL, V6)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
44	**	
11020	0	No Minnesota Code Equivalent
11	1	T amplitude negative 5.0 mm or more in either of leads I, V6, or in lead aVL when R amplitude is = 5.0 mm
412	2	T amplitude negative or diphasic (positive-negative or negative-positive type) with negative phase at least 1.0 mm but not as deep as 5.0 mm in lead I or V6, or in lead aVL when R amplitude is = 5.0 mm
807	3	T amplitude zero (flat), or negative, or diphasic (negative-positive type only) with less than 1.0 mm negative phase in lead I or V6, or in lead aVL when R amplitude is = 5.0 mm
461	4	T amplitude positive and T/R amplitude ratio < 1/20 in any of leads I, aVL, V6; R wave amplitude must be = 10.0 mm.
19		Missing

<i>ECGRA015</i>		<i>Minnesota Code F5 (T Wave II, III, aVF)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
36	**	
12157	0	No Minnesota Code Equivalent
181	2	T amplitude negative or diphasic with negative phase (negative-positive or positive-negative type) at least 1.0 mm but not as deep as 5.0 mm in lead II, or in lead aVF when QRS is mainly upright
275	3	T amplitude zero (flat), or negative, or diphasic (negative-positive type only) with less than 1.0 mm negative phase in lead II; not Coded in lead aVF
106	4	T amplitude positive and T/R amplitude ratio < 1/20 in lead II; R wave amplitude must be = 10.0 mm.
19		Missing

<i>ECGRA016</i>		<i>Minnesota Code V5 (T Wave V1-V5)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
31	**	
11200	0	No Minnesota Code Equivalent
35	1	T amplitude negative 5.0 mm or more in any of leads V2 - V5
605	2	T amplitude negative (flat), or diphasic (negative-positive or positive-negative type) with negative phase at least 1.0 mm but not as
404	3	T amplitude zero (flat), or negative, or diphasic (negative-positive type only) with less than 1.0 mm negative phase, in any of leads V3 - V5
480	4	T amplitude positive and T/R amplitude ratio < 1/20 in any of leads V3, V4, V5; R wave amplitude must be = 10.0 mm
19		Missing

**Cohort, Exam 3**

<i>ECGRA017</i>		<i>Minnesota Code L92 (ST Segment Elevation Anterolateral Site (Leads I, aVL, V6))</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
45	**	
12708	0	No Minnesota Code Equivalent
2	2	ST segment elevation = 1.0 mm in any of leads I, aVL, V6
19		Missing

<i>ECGRA018</i>		<i>Minnesota Code F92 (ST Segment Elevation Posterior (Inferior) Site (Leads II, III, aVF))</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
36	**	
12712	0	No Minnesota Code Equivalent
7	2	ST segment elevation = 1.0 mm in any of leads II, III, aVF
19		Missing

<i>ECGRA019</i>		<i>Minnesota Code V92 ((ST Segment Elevation Anterior Site (Leads V1, V2, V3, V4, V5))</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
32	**	
12620	0	No Minnesota Code Equivalent
103	2	ST segment elevation = 1.0 mm in lead V5 or ST segment elevation = 2.0 mm in any of leads V1 - V4
19		Missing

<i>ECGRA020</i>		<i>Minnesota Code C2 (QRS Axis Deviation Codes)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
49	**	
9858	0	No Minnesota Code Equivalent
1710	11	
630	12	
396	21	Left. QRS axis from -30° through -90° in leads I, II, III. (The algebraic sum of major positive and major negative QRS waves must be zero or positive in I, negative in III, and zero or negative in II.)
79	22	Right. QRS axis from +120° through -150° in leads I, II, III. (The algebraic sum of major positive and major negative QRS waves must be negative in I, and zero or positive in III, and in I must be one-half or more of that in III.)
33	3	Right (optional code when 2-2 is not present). QRS axis from +90° through +119° in leads I, II, III. (The algebraic sum of major positive and major negative QRS waves must be zero or negative in I and positive in II and III.)
19		Missing

**Cohort, Exam 3**

<i>ECGRA021</i>		<i>Minnesota Code C3 (High Amplitude R Wave Codes)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
50	**	
11641	0	No Minnesota Code Equivalent
1	11	
242	12	
30	13	
382	14	
9	2	Right: R amplitude = 5.0 mm and R amplitude = S amplitude in the majority of beats in lead V1, when S amplitude is > R amplitude somewhere to the left on the chest of V1
109	31	Left: R amplitude > 26 mm in either V5 or V6, or R amplitude > 20.0 mm in any of leads I, II, III, aVF, or R amplitude > 12.0 mm in lead aVL. (All criteria measured only on second to last complete normal beat.)
291	32	Right: R amplitude = 5.0 mm and R amplitude = S amplitude in the majority of beats in lead V1, when S amplitude is > R amplitude somewhere to the left on the chest of V1 (codes 7-3 and 3-2, if criteria for both are present).
19		Missing

<i>ECGRA022</i>		<i>Minnesota Code C6 (AV Conduction Defect Codes)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
28	**	
12026	0	No Minnesota Code Equivalent
430	3	P-R (P-Q) interval = 0.22 sec in the majority of beats in any of leads I, II, III, aVL, aVF
4	4	
247	5	Short P-R interval. P-R interval < 0.12 sec in all beats of any two of leads I, II, III, aVL, aVF
20	8	
19		Missing

**Cohort, Exam 3**

<i>ECGRA023</i>		<i>Minnesota Code C7 (Ventricular Conduction Defect)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
49	**	
10966	0	No Minnesota Code Equivalent
112	1	
246	2	
223	3	Incomplete right bundle branch block. QRS duration < 0.12 sec in each of leads I, II, III, aVL, aVF, and R' > R in either of leads V1, V2
387	4	Intraventricular block. QRS duration = 0.12 sec in a majority of beats in any of leads I, II, III, aVL, aVF. (7-4 suppresses all 2, 3, 4, 5, 9-2, 9-4, 9-5 codes.)
230	5	R-R' pattern in either of leads V1, V2 with R' amplitude = R.
542	6	Incomplete left bundle branch block. (Do not code in the presence of any codable Q- or QS-wave.) QRS duration = 0.10 sec and < 0.12 in the majority of beats of each of leads I, aVL, and V5 or V6.
19		Missing

<i>ECGRA024</i>		<i>Minnesota Code C91 (Low QRS Amplitude)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
34	**	
12533	0	No Minnesota Code Equivalent
188	1	Low QRS amplitude. QRS peak-to-peak amplitude < 5 mm in all beats in each of leads I, II, III, or < 10 mm in all beats in each of leads V1 - V6. (Check calibration before coding.)
19		Missing

<i>ECGRA025</i>		<i>Minnesota Code C93 (P-Wave Amplitude &gt; 2.5 MM In Any of Leads II, III, aVF in Majority of Beats)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
32	**	
12711	0	No Minnesota Code Equivalent
12	3	P-wave amplitude = 2.5 mm in any of leads II, III, aVF, in a majority of beats.
19		Missing

<i>ECGRA026</i>		<i>Minnesota Code C94 (QRS Transition Zone)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3980	0	No Minnesota Code Equivalent
7941	1	QRS transition zone at V3 or to the right of V3 on the chest. (Do not code in the presence of 6-4-1, 7-1-1, 7-2-1 or 7-4.)
804	2	QRS transition zone at V4 or to the left of V4 on the chest. (Do not code in the presence of 6-4-1, 7-1-1, 7-2-1 or 7-4.)
49		Missing

**Cohort, Exam 3**

<i>ECGRA027</i>		<i>Minnesota Code C95 (T-Wave Amplitude)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
51	**	
12640	0	No Minnesota Code Equivalent
64	5	T-wave amplitude > 12 mm in any of leads I, II, III, aVL, aVF, V1, V2, V3, V4, V5, V6. (Do not code in the presence of 6-4-1, 7-1-1, 7-2-1 or 7-4.)
19		Missing

<i>ECGRA029</i>		<i>Aric ID</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12755	Present	Text suppressed
19		Missing

<i>ECGRA030</i>		<i>Room Number</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Present	Text suppressed
20		Missing

<i>ECGRA031</i>		<i>CIIS</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12702	Range	-19.45 - 52.77 ( median=4.585 mean=5.8026 std=10.1728 )
72		Missing

<i>ECGRA032</i>		<i>CIIS (Not Used)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12753	Range	-30.99 - 684.39 ( median=211.47 mean=219.073 std=50.482 )
21		Missing

<i>ECGRA033</i>		<i>CIIS (Not Used)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12753	Range	-20.17 - 366.87 ( median=120.94 mean=124.614 std=26.735 )
21		Missing



**Cohort, Exam 3**

<i>ECGRA034</i>		<i>Lead Reject Flag I</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12722	F	
31	T	
21		Missing

<i>ECGRA035</i>		<i>Lead Reject Flag II</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12721	F	
32	T	
21		Missing

<i>ECGRA036</i>		<i>Lead Reject Flag III</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12724	F	
29	T	
21		Missing

<i>ECGRA037</i>		<i>Lead Reject Flag AvR</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12724	F	
29	T	
21		Missing

<i>ECGRA038</i>		<i>Lead Reject Flag AvL</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12713	F	
40	T	
21		Missing

<i>ECGRA039</i>		<i>Lead Reject Flag AvF</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12724	F	
29	T	
21		Missing

**Cohort, Exam 3**

<i>ECGRA040</i>		<i>Lead Reject Flag V1</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12725	F	
28	T	
21		Missing

<i>ECGRA041</i>		<i>Lead Reject Flag V2</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12725	F	
28	T	
21		Missing

<i>ECGRA042</i>		<i>Lead Reject Flag V3</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12723	F	
30	T	
21		Missing

<i>ECGRA043</i>		<i>Lead Reject Flag V4</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12724	F	
29	T	
21		Missing

<i>ECGRA044</i>		<i>Lead Reject Flag V5</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12724	F	
29	T	
21		Missing

<i>ECGRA045</i>		<i>Lead Reject Flag V6</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12723	F	
30	T	
21		Missing

**Cohort, Exam 3**

<i>ECGRA078</i>		<i>Heart Rate</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12725	Range	30 - 283 ( median=65 mean=65.7 std=10.3 )
49		Missing

<i>ECGRA079</i>		<i>P Axis</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12725	Range	-177 - 179 ( median=63 mean=59.2 std=21.6 )
49		Missing

<i>ECGRA080</i>		<i>QRS Axis</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12725	Range	-178 - 177 ( median=36 mean=32.7 std=38.0 )
49		Missing

<i>ECGRA081</i>		<i>T Axis</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12725	Range	-179 - 179 ( median=51 mean=48.2 std=35.4 )
49		Missing

<i>ECGRA082</i>		<i>P Positive Amplitude I</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12722	Range	0 - 246 ( median=86 mean=86.4 std=27.5 )
52		Missing

<i>ECGRA083</i>		<i>P Positive Amplitude II</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12721	Range	0 - 411 ( median=132 mean=132.7 std=47.0 )
53		Missing

<i>ECGRA084</i>		<i>P Positive Amplitude III</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12724	Range	0 - 355 ( median=66 mean=69.4 std=42.7 )
50		Missing

**Cohort, Exam 3**

<i>ECGRA085</i>		<i>P Positive Amplitude aVR</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12724	Range	0 - 118 ( median=0 mean=0.6 std=3.5 )
50		Missing

<i>ECGRA086</i>		<i>P Positive Amplitude aVL</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12713	Range	0 - 219 ( median=37 mean=38.1 std=25.8 )
61		Missing

<i>ECGRA087</i>		<i>P Positive Amplitude aVF</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12724	Range	0 - 382 ( median=95 mean=97.3 std=44.2 )
50		Missing

<i>ECGRA088</i>		<i>P Positive Amplitude V1</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12725	Range	0 - 399 ( median=46 mean=47.2 std=25.8 )
49		Missing

<i>ECGRA089</i>		<i>P Positive Amplitude V2</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12725	Range	0 - 576 ( median=68 mean=69.7 std=28.4 )
49		Missing

<i>ECGRA090</i>		<i>P Positive Amplitude V3</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12723	Range	0 - 530 ( median=72 mean=73.7 std=25.3 )
51		Missing

<i>ECGRA091</i>		<i>P Positive Amplitude V4</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12724	Range	0 - 361 ( median=73 mean=73.9 std=23.1 )
50		Missing

**Cohort, Exam 3**

<i>ECGRA092</i>		<i>P Positive Amplitude V5</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12724	Range	0 - 223 ( median=70 mean=71.1 std=21.1 )
50		Missing

<i>ECGRA093</i>		<i>P Positive Amplitude V6</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12723	Range	0 - 193 ( median=67 mean=67.9 std=19.7 )
51		Missing

<i>ECGRA094</i>		<i>P Negative Amplitude I</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12722	Range	-125 - 0 ( median=0 mean=-0.8 std=3.2 )
52		Missing

<i>ECGRA095</i>		<i>P Negative Amplitude II</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12721	Range	-200 - 0 ( median=0 mean=-1.4 std=6.4 )
53		Missing

<i>ECGRA096</i>		<i>P Negative Amplitude III</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12724	Range	-202 - 0 ( median=-5 mean=-16.4 std=22.6 )
50		Missing

<i>ECGRA097</i>		<i>P Negative Amplitude aVR</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12724	Range	-291 - 0 ( median=-105 mean=-105.4 std=30.5 )
50		Missing

<i>ECGRA098</i>		<i>P Negative Amplitude aVL</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12713	Range	-152 - 0 ( median=-12 mean=-17.2 std=18.3 )
61		Missing

**Cohort, Exam 3**

<i>ECGRA099</i>		<i>P Negative Amplitude aVF</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12724	Range	-190 - 0 ( median=0 mean=-3.9 std=10.1 )
50		Missing

<i>ECGRA100</i>		<i>P Negative Amplitude V1</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12725	Range	-287 - 0 ( median=-35 mean=-38.2 std=25.1 )
49		Missing

<i>ECGRA101</i>		<i>P Negative Amplitude V2</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12725	Range	-215 - 0 ( median=-7 mean=-11.6 std=15.4 )
49		Missing

<i>ECGRA102</i>		<i>P Negative Amplitude V3</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12723	Range	-103 - 0 ( median=0 mean=-3.8 std=7.1 )
51		Missing

<i>ECGRA103</i>		<i>P Negative Amplitude V4</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12724	Range	-106 - 0 ( median=0 mean=-1.8 std=4.4 )
50		Missing

<i>ECGRA104</i>		<i>P Negative Amplitude V5</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12724	Range	-111 - 0 ( median=0 mean=-1.0 std=3.3 )
50		Missing

<i>ECGRA105</i>		<i>P Negative Amplitude V6</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12723	Range	-108 - 0 ( median=0 mean=-0.7 std=2.9 )
51		Missing

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<i>ECGRA106</i>		<i>P Duration I</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12722	Range	0 - 190 ( median=110 mean=109.5 std=16.6 )
52		Missing

<i>ECGRA107</i>		<i>P Duration II</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12721	Range	0 - 190 ( median=110 mean=109.5 std=16.6 )
53		Missing

<i>ECGRA108</i>		<i>P Duration III</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12724	Range	0 - 190 ( median=110 mean=109.5 std=16.6 )
50		Missing

<i>ECGRA109</i>		<i>P Duration AvR</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12724	Range	0 - 190 ( median=110 mean=109.5 std=16.6 )
50		Missing

<i>ECGRA110</i>		<i>P Duration AvL</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12713	Range	0 - 190 ( median=110 mean=109.5 std=16.6 )
61		Missing

<i>ECGRA111</i>		<i>P Duration AvF</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12724	Range	0 - 190 ( median=110 mean=109.5 std=16.6 )
50		Missing

<i>ECGRA112</i>		<i>P Duration V1</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12725	Range	0 - 190 ( median=110 mean=109.5 std=16.6 )
49		Missing

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<i>ECGRA113</i>		<i>P Duration V2</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12725	Range	0 - 190 ( median=110 mean=109.5 std=16.6 )
49		Missing

<i>ECGRA114</i>		<i>P Duration V3</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12723	Range	0 - 190 ( median=110 mean=109.5 std=16.6 )
51		Missing

<i>ECGRA115</i>		<i>P Duration V4</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12724	Range	0 - 190 ( median=110 mean=109.5 std=16.6 )
50		Missing

<i>ECGRA116</i>		<i>P Duration V5</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12724	Range	0 - 190 ( median=110 mean=109.5 std=16.6 )
50		Missing

<i>ECGRA117</i>		<i>P Duration V6</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12723	Range	0 - 190 ( median=110 mean=109.5 std=16.6 )
51		Missing

<i>ECGRA118</i>		<i>T/F For QS I</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
13	*	
12718	F	
4	T	
39		Missing



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<i>ECGRA119</i>		<i>T/F For QS II</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
11	*	
12685	F	
36	T	
42		Missing

<i>ECGRA120</i>		<i>T/F For QS III</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
11	*	
11925	F	
799	T	
39		Missing

<i>ECGRA121</i>		<i>T/F For QS AvR</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12	*	
7707	F	
5017	T	
38		Missing

<i>ECGRA122</i>		<i>T/F For QS AvL</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
17	*	
12517	F	
196	T	
44		Missing

<i>ECGRA123</i>		<i>T/F For QS AvF</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12	*	
12430	F	
294	T	
38		Missing

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<i>ECGRA124</i>		<i>T/F For QS V1</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
11	*	
11798	F	
927	T	
38		Missing

<i>ECGRA125</i>		<i>T/F For QS V2</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
11	*	
12503	F	
222	T	
38		Missing

<i>ECGRA126</i>		<i>T/F For QS V3</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12	*	
12663	F	
60	T	
39		Missing

<i>ECGRA127</i>		<i>T/F For QS V4</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
11	*	
12708	F	
16	T	
39		Missing

<i>ECGRA128</i>		<i>T/F For QS V5</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
11	*	
12721	F	
3	T	
39		Missing

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<i>ECGRA129</i>		<i>T/F For QS V6</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12	*	
12718	F	
5	T	
39		Missing

<i>ECGRA130</i>		<i>T/F For Q Wave I</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
13	*	
11522	F	
1200	T	
39		Missing

<i>ECGRA131</i>		<i>T/F For Q Wave II</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
11	*	
11572	F	
1149	T	
42		Missing

<i>ECGRA132</i>		<i>T/F For Q Wave III</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
11	*	
10485	F	
2239	T	
39		Missing

<i>ECGRA133</i>		<i>T/F For Q Wave AvR</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12	*	
10468	F	
2256	T	
38		Missing

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<i>ECGRA134</i>		<i>T/F For Q Wave AvL</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
17	*	
10945	F	
1768	T	
44		Missing

<i>ECGRA135</i>		<i>T/F For Q Wave AvF</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12	*	
11528	F	
1196	T	
38		Missing

<i>ECGRA136</i>		<i>T/F For Q Wave V1</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
11	*	
12673	F	
52	T	
38		Missing

<i>ECGRA137</i>		<i>T/F For Q Wave V2</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
11	*	
12694	F	
31	T	
38		Missing

<i>ECGRA138</i>		<i>T/F For Q Wave V3</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12	*	
12592	F	
131	T	
39		Missing

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<i>ECGRA139</i>		<i>T/F For Q Wave V4</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
11	*	
12128	F	
596	T	
39		Missing

<i>ECGRA140</i>		<i>T/F For Q Wave V5</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
11	*	
11395	F	
1329	T	
39		Missing

<i>ECGRA141</i>		<i>T/F For Q Wave V6</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12	*	
11157	F	
1566	T	
39		Missing

<i>ECGRA142</i>		<i>Q/QS Amplitude I</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12722	Range	0 - 539 ( median=29 mean=38.6 std=45.5 )
52		Missing

<i>ECGRA143</i>		<i>Q/QS Amplitude II</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12721	Range	0 - 934 ( median=0 mean=34.1 std=54.3 )
53		Missing

<i>ECGRA144</i>		<i>Q/QS Amplitude III</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12724	Range	0 - 2193 ( median=0 mean=84.7 std=168.2 )
50		Missing

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<i>ECGRA145</i>		<i>Q/QS Amplitude AvR</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12724	Range	0 - 2219 ( median=468 mean=419.5 std=407.1 )
50		Missing

<i>ECGRA146</i>		<i>Q/QS Amplitude AvL</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12713	Range	0 - 780 ( median=31 mean=47.6 std=61.9 )
61		Missing

<i>ECGRA147</i>		<i>Q/QS Amplitude AvF</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12724	Range	0 - 1401 ( median=0 mean=39.6 std=79.8 )
50		Missing

<i>ECGRA148</i>		<i>Q/QS Amplitude V1</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12725	Range	0 - 3304 ( median=0 mean=75.3 std=297.3 )
49		Missing

<i>ECGRA149</i>		<i>Q/QS Amplitude V2</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12725	Range	0 - 5148 ( median=0 mean=28.2 std=226.1 )
49		Missing

<i>ECGRA150</i>		<i>Q/QS Amplitude V3</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12723	Range	0 - 2815 ( median=0 mean=10.7 std=99.7 )
51		Missing

<i>ECGRA151</i>		<i>Q/QS Amplitude V4</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12724	Range	0 - 1303 ( median=0 mean=19.2 std=49.8 )
50		Missing

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<i>ECGRA152</i>		<i>Q/QS Amplitude V5</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12724	Range	0 - 866 ( median=21 mean=36.4 std=51.9 )
50		Missing

<i>ECGRA153</i>		<i>Q/QS Amplitude V6</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12723	Range	0 - 633 ( median=34 mean=44.5 std=49.3 )
51		Missing

<i>ECGRA154</i>		<i>Q/QS Duration I</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12722	Range	0 - 144 ( median=16 mean=14.9 std=14.3 )
52		Missing

<i>ECGRA155</i>		<i>Q/QS Duration II</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12721	Range	0 - 160 ( median=0 mean=11.5 std=14.3 )
53		Missing

<i>ECGRA156</i>		<i>Q/QS Duration III</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12724	Range	0 - 176 ( median=0 mean=16.0 std=23.8 )
50		Missing

<i>ECGRA157</i>		<i>Q/QS Duration AvR</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12724	Range	0 - 176 ( median=40 mean=41.9 std=41.0 )
50		Missing

<i>ECGRA158</i>		<i>Q/QS Duration AvL</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12713	Range	0 - 140 ( median=16 mean=15.8 std=16.6 )
61		Missing

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<i>ECGRA159</i>		<i>Q/QS Duration AvF</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12724	Range	0 - 164 ( median=0 mean=12.4 std=18.1 )
50		Missing

<i>ECGRA160</i>		<i>Q/QS Duration V1</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12725	Range	0 - 152 ( median=0 mean=6.2 std=21.9 )
49		Missing

<i>ECGRA161</i>		<i>Q/QS Duration V2</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12725	Range	0 - 152 ( median=0 mean=1.8 std=11.6 )
49		Missing

<i>ECGRA162</i>		<i>Q/QS Duration V3</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12723	Range	0 - 148 ( median=0 mean=1.8 std=8.2 )
51		Missing

<i>ECGRA163</i>		<i>Q/QS Duration V4</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12724	Range	0 - 148 ( median=0 mean=5.2 std=9.6 )
50		Missing

<i>ECGRA164</i>		<i>Q/QS Duration V5</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12724	Range	0 - 84 ( median=12 mean=10.3 std=11.4 )
50		Missing

<i>ECGRA165</i>		<i>Q/QS Duration V6</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12723	Range	0 - 140 ( median=16 mean=14.6 std=12.8 )
51		Missing



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<i>ECGRA166</i>		<i>R Amplitude I</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12722	Range	0 - 3525 ( median=793 mean=822.8 std=330.0 )
52		Missing

<i>ECGRA167</i>		<i>R Amplitude II</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12721	Range	0 - 2810 ( median=738 mean=762.3 std=350.2 )
53		Missing

<i>ECGRA168</i>		<i>R Amplitude III</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12724	Range	0 - 2821 ( median=174 mean=277.7 std=280.8 )
50		Missing

<i>ECGRA169</i>		<i>R Amplitude AvR</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12724	Range	0 - 889 ( median=37 mean=59.7 std=78.1 )
50		Missing

<i>ECGRA170</i>		<i>R Amplitude AvL</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12713	Range	0 - 3116 ( median=480 mean=525.3 std=342.9 )
61		Missing

<i>ECGRA171</i>		<i>R Amplitude AvF</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12724	Range	0 - 2415 ( median=383 mean=440.2 std=324.9 )
50		Missing

<i>ECGRA172</i>		<i>R Amplitude V1</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12725	Range	0 - 1951 ( median=153 mean=179.6 std=142.3 )
49		Missing

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<i>ECGRA173</i>		<i>R Amplitude V2</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12725	Range	0 - 2908 ( median=428 mean=489.1 std=321.1 )
49		Missing

<i>ECGRA174</i>		<i>R Amplitude V3</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12723	Range	0 - 4081 ( median=872 mean=930.9 std=493.2 )
51		Missing

<i>ECGRA175</i>		<i>R Amplitude V4</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12724	Range	0 - 6113 ( median=1321 mean=1375.3 std=563.9 )
50		Missing

<i>ECGRA176</i>		<i>R Amplitude V5</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12724	Range	0 - 5658 ( median=1307 mean=1359.8 std=492.5 )
50		Missing

<i>ECGRA177</i>		<i>R Amplitude V6</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12723	Range	0 - 4761 ( median=1020 mean=1065.3 std=385.2 )
51		Missing

<i>ECGRA178</i>		<i>R Duration I</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12722	Range	0 - 216 ( median=60 mean=66.3 std=26.7 )
52		Missing

<i>ECGRA179</i>		<i>R Duration II</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12721	Range	0 - 192 ( median=64 mean=67.9 std=26.7 )
53		Missing

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<i>ECGRA180</i>		<i>R Duration III</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12724	Range	0 - 172 ( median=40 mean=44.1 std=27.8 )
50		Missing

<i>ECGRA181</i>		<i>R Duration AvR</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12724	Range	0 - 176 ( median=20 mean=20.3 std=21.2 )
50		Missing

<i>ECGRA182</i>		<i>R Duration AvL</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12713	Range	0 - 192 ( median=52 mean=59.6 std=27.8 )
61		Missing

<i>ECGRA183</i>		<i>R Duration AvF</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12724	Range	0 - 172 ( median=56 mean=59.6 std=29.1 )
50		Missing

<i>ECGRA184</i>		<i>R Duration V1</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12725	Range	0 - 200 ( median=36 mean=37.1 std=17.7 )
49		Missing

<i>ECGRA185</i>		<i>R Duration V2</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12725	Range	0 - 196 ( median=48 mean=47.9 std=18.2 )
49		Missing

<i>ECGRA186</i>		<i>R Duration V3</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12723	Range	0 - 204 ( median=56 mean=56.9 std=16.9 )
51		Missing

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<i>ECGRA187</i>		<i>R Duration V4</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12724	Range	0 - 188 ( median=48 mean=54.7 std=18.4 )
50		Missing

<i>ECGRA188</i>		<i>R Duration V5</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12724	Range	0 - 208 ( median=48 mean=56.1 std=23.1 )
50		Missing

<i>ECGRA189</i>		<i>R Duration V6</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12723	Range	0 - 220 ( median=64 mean=67.0 std=25.7 )
51		Missing

<i>ECGRA190</i>		<i>S Amplitude I</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12722	Range	-967 - 0 ( median=-29 mean=-68.4 std=94.1 )
52		Missing

<i>ECGRA191</i>		<i>S Amplitude II</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12721	Range	-2506 - 0 ( median=-50 mean=-110.3 std=159.9 )
53		Missing

<i>ECGRA192</i>		<i>S Amplitude III</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12724	Range	-3416 - 0 ( median=-145 mean=-299.7 std=380.4 )
50		Missing

<i>ECGRA193</i>		<i>S Amplitude AvR</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12724	Range	-1878 - 0 ( median=0 mean=-349.8 std=438.1 )
50		Missing

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<i>ECGRA194</i>		<i>S Amplitude AvL</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12713	Range	-1864 - 0 ( median=-43 mean=-102.9 std=142.1 )
61		Missing

<i>ECGRA195</i>		<i>S Amplitude AvF</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12724	Range	-2962 - 0 ( median=-63 mean=-152.0 std=225.5 )
50		Missing

<i>ECGRA196</i>		<i>S Amplitude V1</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12725	Range	-4949 - 0 ( median=-724 mean=-760.5 std=457.1 )
49		Missing

<i>ECGRA197</i>		<i>S Amplitude V2</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12725	Range	-6450 - 0 ( median=-975 mean=-1039.2 std=551.4 )
49		Missing

<i>ECGRA198</i>		<i>S Amplitude V3</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12723	Range	-5526 - 0 ( median=-656 mean=-720.1 std=439.2 )
51		Missing

<i>ECGRA199</i>		<i>S Amplitude V4</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12724	Range	-3580 - 0 ( median=-388 mean=-434.5 std=309.0 )
50		Missing

<i>ECGRA200</i>		<i>S Amplitude V5</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12724	Range	-1730 - 0 ( median=-168 mean=-205.1 std=193.1 )
50		Missing

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<i>ECGRA201</i>		<i>S Amplitude V6</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12723	Range	-1226 - 0 ( median=-26 mean=-71.1 std=105.8 )
51		Missing

<i>ECGRA214</i>		<i>R* Amplitude I</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12722	Range	0 - 1415 ( median=0 mean=1.6 std=18.6 )
52		Missing

<i>ECGRA215</i>		<i>R* Amplitude II</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12721	Range	0 - 1181 ( median=0 mean=6.9 std=42.1 )
53		Missing

<i>ECGRA216</i>		<i>R* Amplitude III</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12724	Range	0 - 1349 ( median=0 mean=40.0 std=101.1 )
50		Missing

<i>ECGRA217</i>		<i>R* Amplitude aVR</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12724	Range	0 - 553 ( median=0 mean=20.3 std=51.3 )
50		Missing

<i>ECGRA218</i>		<i>R* Amplitude aVL</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12713	Range	0 - 1703 ( median=0 mean=6.4 std=39.0 )
61		Missing

<i>ECGRA219</i>		<i>R* Amplitude aVF</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12724	Range	0 - 1275 ( median=0 mean=17.4 std=64.2 )
50		Missing

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<i>ECGRA220</i>		<i>R* Amplitude V1</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12725	Range	0 - 1865 ( median=0 mean=18.6 std=111.7 )
49		Missing

<i>ECGRA221</i>		<i>R* Amplitude V2</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12725	Range	0 - 2312 ( median=0 mean=8.6 std=68.9 )
49		Missing

<i>ECGRA222</i>		<i>R* Amplitude V3</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12723	Range	0 - 1634 ( median=0 mean=6.7 std=48.6 )
51		Missing

<i>ECGRA223</i>		<i>R* Amplitude V4</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12724	Range	0 - 4188 ( median=0 mean=7.4 std=56.7 )
50		Missing

<i>ECGRA224</i>		<i>R* Amplitude V5</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12724	Range	0 - 2424 ( median=0 mean=4.4 std=36.8 )
50		Missing

<i>ECGRA225</i>		<i>R* Amplitude V6</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12723	Range	0 - 495 ( median=0 mean=1.0 std=9.2 )
51		Missing

<i>ECGRA238</i>		<i>J Amplitude I</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12722	Range	-378 - 636 ( median=10 mean=9.7 std=23.4 )
52		Missing

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<i>ECGRA239</i>		<i>J Amplitude II</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12721	Range	-329 - 458 ( median=16 mean=16.1 std=30.1 )
53		Missing

<i>ECGRA240</i>		<i>J Amplitude III</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12724	Range	-218 - 311 ( median=6 mean=5.8 std=27.2 )
50		Missing

<i>ECGRA241</i>		<i>J Amplitude aVR</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12724	Range	-543 - 224 ( median=-10 mean=-9.1 std=23.2 )
50		Missing

<i>ECGRA242</i>		<i>J Amplitude aVL</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12713	Range	-344 - 407 ( median=2 mean=2.4 std=20.8 )
61		Missing

<i>ECGRA243</i>		<i>J Amplitude aVF</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12724	Range	-290 - 164 ( median=11 mean=10.7 std=26.4 )
50		Missing

<i>ECGRA244</i>		<i>J Amplitude V1</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12725	Range	-115 - 868 ( median=21 mean=24.8 std=33.7 )
49		Missing

<i>ECGRA245</i>		<i>J Amplitude V2</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12725	Range	-449 - 691 ( median=46 mean=53.1 std=50.0 )
49		Missing



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<i>ECGRA246</i>		<i>J Amplitude V3</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12723	Range	-572 - 1140 ( median=32 mean=38.0 std=46.5 )
51		Missing

<i>ECGRA247</i>		<i>J Amplitude V4</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12724	Range	-377 - 1841 ( median=18 mean=20.7 std=41.4 )
50		Missing

<i>ECGRA248</i>		<i>J Amplitude V5</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12724	Range	-297 - 1584 ( median=11 mean=11.7 std=34.9 )
50		Missing

<i>ECGRA249</i>		<i>J Amplitude V6</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12723	Range	-253 - 800 ( median=9 mean=9.0 std=26.7 )
51		Missing

<i>ECGRA250</i>		<i>T Negative Amplitude I</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12722	Range	-604 - 0 ( median=0 mean=-5.9 std=31.6 )
52		Missing

<i>ECGRA251</i>		<i>T Negative Amplitude II</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12721	Range	-577 - 0 ( median=0 mean=-3.7 std=22.0 )
53		Missing

<i>ECGRA252</i>		<i>T Negative Amplitude III</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12724	Range	-596 - 0 ( median=0 mean=-25.5 std=52.4 )
50		Missing

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<i>ECGRA253</i>		<i>T Negative Amplitude aVR</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12724	Range	-542 - 0 ( median=-172 mean=-171.2 std=92.0 )
50		Missing

<i>ECGRA254</i>		<i>T Negative Amplitude aVL</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12713	Range	-582 - 0 ( median=0 mean=-11.1 std=37.3 )
61		Missing

<i>ECGRA255</i>		<i>T Negative Amplitude aVF</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12724	Range	-472 - 0 ( median=0 mean=-5.0 std=23.4 )
50		Missing

<i>ECGRA256</i>		<i>T Negative Amplitude V1</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12725	Range	-581 - 0 ( median=0 mean=-26.9 std=52.4 )
49		Missing

<i>ECGRA257</i>		<i>T Negative Amplitude V2</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12725	Range	-934 - 0 ( median=0 mean=-6.0 std=33.3 )
49		Missing

<i>ECGRA258</i>		<i>T Negative Amplitude V3</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12723	Range	-840 - 0 ( median=0 mean=-6.2 std=38.1 )
51		Missing

<i>ECGRA259</i>		<i>T Negative Amplitude V4</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12724	Range	-2328 - 0 ( median=0 mean=-9.8 std=56.4 )
50		Missing

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<i>ECGRA260</i>		<i>T Negative Amplitude V5</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12724	Range	-1442 - 0 ( median=0 mean=-11.1 std=55.3 )
50		Missing

<i>ECGRA261</i>		<i>T Negative Amplitude V6</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12723	Range	-746 - 0 ( median=0 mean=-9.0 std=43.1 )
51		Missing

<i>ECGRA262</i>		<i>T Positive Amplitude I</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12722	Range	0 - 647 ( median=159 mean=162.4 std=100.9 )
52		Missing

<i>ECGRA263</i>		<i>T Positive Amplitude II</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12721	Range	0 - 738 ( median=197 mean=200.0 std=106.3 )
53		Missing

<i>ECGRA264</i>		<i>T Positive Amplitude III</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12724	Range	0 - 743 ( median=35 mean=62.9 std=76.6 )
50		Missing

<i>ECGRA265</i>		<i>T Positive Amplitude aVR</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12724	Range	0 - 445 ( median=0 mean=3.0 std=21.4 )
50		Missing

<i>ECGRA266</i>		<i>T Positive Amplitude aVL</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12713	Range	0 - 491 ( median=57 mean=68.9 std=77.4 )
61		Missing

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<i>ECGRA267</i>		<i>T Positive Amplitude aVF</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12724	Range	0 - 624 ( median=117 mean=119.8 std=89.3 )
50		Missing

<i>ECGRA268</i>		<i>T Positive Amplitude V1</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12725	Range	0 - 1237 ( median=0 mean=87.7 std=125.5 )
49		Missing

<i>ECGRA269</i>		<i>T Positive Amplitude V2</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12725	Range	0 - 1989 ( median=340 mean=365.2 std=231.6 )
49		Missing

<i>ECGRA270</i>		<i>T Positive Amplitude V3</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12723	Range	0 - 2230 ( median=351 mean=374.6 std=223.3 )
51		Missing

<i>ECGRA271</i>		<i>T Positive Amplitude V4</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12724	Range	0 - 1684 ( median=294 mean=314.8 std=197.1 )
50		Missing

<i>ECGRA272</i>		<i>T Positive Amplitude V5</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12724	Range	0 - 1222 ( median=235 mean=248.1 std=159.0 )
50		Missing

<i>ECGRA273</i>		<i>T Positive Amplitude V6</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12723	Range	0 - 864 ( median=176 mean=182.0 std=117.5 )
51		Missing

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<i>ECGRA274</i>		<i>P-R Interval</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12620	Range	73 - 366 ( median=163 mean=165.8 std=27.3 )
154		Missing

<i>ECGRA275</i>		<i>Q-T Interval</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12725	Range	96 - 655 ( median=414 mean=415.7 std=31.4 )
49		Missing

<i>ECGRA276</i>		<i>J-T Interval</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12723	Range	196 - 570 ( median=318 mean=319.0 std=30.2 )
51		Missing

<i>ECGRA277</i>		<i>QRS Interval</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12719	Range	55 - 367 ( median=95 mean=96.8 std=15.5 )
55		Missing

<i>ECGRA278</i>		<i>Height</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	8 - 950 ( median=130 mean=127.8 std=28.9 )
20		Missing

<i>ECGRA279</i>		<i>Weight</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	13 - 630 ( median=170 mean=172.0 std=32.9 )
20		Missing

<i>ECGRA280</i>		<i>Age</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12748	Range	21 - 226 ( median=60 mean=60.0 std=5.9 )
26		Missing

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<i>ECGRA281</i>		<i>Sex</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
4	*	
7089	F	Female
5656	M	Male
25		Missing

<i>ECGRA282</i>		<i>Race</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
11	*****	
2906	BLACK	
9784	CAUCASIAN	
2	HISPANIC	
8	INDIAN	
15	ORIENTAL	
4	UNKNOWN	
44		Missing

<i>HEART_RT</i>		<i>HEART_RT</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	35 - 127 ( median=64 mean=65.3 std=10.1 )
20		Missing

<i>ID</i>		<i>Aric ID</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12774	Present	Text suppressed

<i>JTI</i>		<i>JTI</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
7492	Range	73 - 274 ( median=102 mean=102.5 std=7.6 )
5282		Missing

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<i>MI_CAT</i>		<i>MI Category</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
5130	0	
693	1	
610	2	
1027	3	
5314		Missing

<i>MNST_AVF</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-1065 - 141 ( median=0 mean=-0.3 std=30.5 )
20		Missing

<i>MNST_AVL</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-455 - 102 ( median=0 mean=-0.5 std=21.6 )
20		Missing

<i>MNST_AVR</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-171 - 126 ( median=-25 mean=-25.0 std=22.7 )
20		Missing

<i>MNST_I</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-250 - 131 ( median=9 mean=7.8 std=23.3 )
20		Missing

<i>MNST_II</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-909 - 156 ( median=9 mean=7.7 std=31.5 )
20		Missing

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<i>MNST_III</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-1397 - 180 ( median=-5 mean=-9.6 std=34.3 )
20		Missing

<i>MNST_V1</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-694 - 327 ( median=4 mean=6.1 std=34.6 )
20		Missing

<i>MNST_V2</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-743 - 527 ( median=24 mean=28.7 std=51.1 )
20		Missing

<i>MNST_V3</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-718 - 439 ( median=19 mean=23.1 std=46.2 )
20		Missing

<i>MNST_V4</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-899 - 288 ( median=9 mean=13.0 std=40.2 )
20		Missing

<i>MNST_V5</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-601 - 170 ( median=9 mean=8.0 std=33.9 )
20		Missing

<i>MNST_V6</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-372 - 126 ( median=4 mean=5.7 std=26.8 )
20		Missing



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<i>MXST_AVF</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-123 - 1025 ( median=24 mean=27.4 std=33.1 )
20		Missing

<i>MXST_AVL</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-127 - 1035 ( median=19 mean=25.8 std=32.4 )
20		Missing

<i>MXST_AVR</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-108 - 292 ( median=-10 mean=-11.2 std=24.2 )
20		Missing

<i>MXST_I</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-157 - 673 ( median=34 mean=41.1 std=39.6 )
20		Missing

<i>MXST_II</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-167 - 859 ( median=39 mean=43.4 std=41.2 )
20		Missing

<i>MXST_III</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-113 - 1191 ( median=14 mean=16.6 std=33.7 )
20		Missing

<i>MXST_V1</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-98 - 883 ( median=48 mean=62.4 std=61.5 )
20		Missing

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<i>MXST_V2</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-181 - 1289 ( median=136 mean=161.5 std=119.3 )
20		Missing

<i>MXST_V3</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-206 - 1176 ( median=117 mean=138.0 std=107.5 )
20		Missing

<i>MXST_V4</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-289 - 864 ( median=78 mean=92.6 std=82.2 )
20		Missing

<i>MXST_V5</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-333 - 708 ( median=48 mean=58.5 std=59.5 )
20		Missing

<i>MXST_V6</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-181 - 410 ( median=34 mean=37.6 std=41.6 )
20		Missing

<i>NAME</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12755	Present	Text suppressed
19		Missing

<i>PAM_AVF</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-2758 - 336 ( median=83 mean=82.5 std=48.2 )
20		Missing

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<i>PAM_AVL</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-200 - 4262 ( median=-9 mean=9.8 std=57.5 )
20		Missing

<i>PAM_AVR</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-1503 - 112 ( median=-92 mean=-92.3 std=30.3 )
20		Missing

<i>PAM_I</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-185 - 3842 ( median=73 mean=75.3 std=42.3 )
20		Missing

<i>PAM_II</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-834 - 371 ( median=112 mean=112.2 std=43.1 )
20		Missing

<i>PAM_III</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-4677 - 297 ( median=58 mean=55.5 std=62.9 )
20		Missing

<i>PAM_V1</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-1723 - 253 ( median=43 mean=42.4 std=30.9 )
20		Missing

<i>PAM_V2</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-781 - 253 ( median=58 mean=58.5 std=27.1 )
20		Missing

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<i>PAM_V3</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-249 - 205 ( median=58 mean=61.4 std=22.9 )
20		Missing

<i>PAM_V4</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-478 - 180 ( median=63 mean=61.7 std=21.5 )
20		Missing

<i>PAM_V5</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-444 - 175 ( median=58 mean=59.9 std=19.9 )
20		Missing

<i>PAM_V6</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-576 - 180 ( median=58 mean=57.3 std=19.2 )
20		Missing

<i>PAR_AVF</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-1262 - 877 ( median=229 mean=228.5 std=125.7 )
20		Missing

<i>PAR_AVL</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-371 - 1852 ( median=34 mean=37.1 std=92.0 )
20		Missing

<i>PAR_AVR</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-823 - 257 ( median=-264 mean=-265.6 std=80.0 )
20		Missing

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<i>PAR_I</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-407 - 1628 ( median=197 mean=201.5 std=78.6 )
20		Missing

<i>PAR_II</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-448 - 1112 ( median=330 mean=329.2 std=126.4 )
20		Missing

<i>PAR_III</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-2076 - 817 ( median=129 mean=127.7 std=136.8 )
20		Missing

<i>PAR_V1</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-659 - 441 ( median=19 mean=17.4 std=73.2 )
20		Missing

<i>PAR_V2</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-502 - 485 ( median=123 mean=121.7 std=72.4 )
20		Missing

<i>PAR_V3</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-376 - 580 ( median=168 mean=168.7 std=64.3 )
20		Missing

<i>PAR_V4</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-233 - 569 ( median=181 mean=182.7 std=61.8 )
20		Missing

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<i>PAR_V5</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-253 - 543 ( median=178 mean=180.6 std=58.1 )
20		Missing

<i>PAR_V6</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-292 - 480 ( median=169 mean=170.7 std=54.0 )
20		Missing

<i>PDU_AVF</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 174 ( median=108 mean=104.2 std=22.4 )
20		Missing

<i>PDU_AVL</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 174 ( median=94 mean=82.8 std=34.0 )
20		Missing

<i>PDU_AVR</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 174 ( median=110 mean=108.6 std=16.7 )
20		Missing

<i>PDU_I</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 174 ( median=110 mean=108.2 std=17.9 )
20		Missing

<i>PDU_II</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 174 ( median=110 mean=108.0 std=17.7 )
20		Missing

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<i>PDU_III</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 174 ( median=102 mean=91.8 std=28.9 )
20		Missing

<i>PDU_V1</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 174 ( median=50 mean=55.6 std=22.6 )
20		Missing

<i>PDU_V2</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 174 ( median=102 mean=92.2 std=28.9 )
20		Missing

<i>PDU_V3</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 174 ( median=108 mean=105.6 std=20.5 )
20		Missing

<i>PDU_V4</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 174 ( median=110 mean=107.8 std=18.3 )
20		Missing

<i>PDU_V5</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 174 ( median=110 mean=108.1 std=18.0 )
20		Missing

<i>PDU_V6</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 174 ( median=110 mean=108.1 std=18.2 )
20		Missing

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<i>PPAM_AVF</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-107 - 405 ( median=0 mean=-1.3 std=9.2 )
20		Missing

<i>PPAM_AVL</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-629 - 107 ( median=0 mean=12.3 std=22.0 )
20		Missing

<i>PPAM_AVR</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-58 - 268 ( median=0 mean=0.1 std=4.0 )
20		Missing

<i>PPAM_I</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-600 - 249 ( median=0 mean=-0.0 std=9.0 )
20		Missing

<i>PPAM_II</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-166 - 126 ( median=0 mean=-0.1 std=4.0 )
20		Missing

<i>PPAM_III</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-161 - 683 ( median=0 mean=-10.1 std=21.5 )
20		Missing

<i>PPAM_V1</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-297 - 317 ( median=-29 mean=-29.1 std=25.8 )
20		Missing



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<i>PPAM_V2</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-234 - 131 ( median=0 mean=-5.6 std=14.7 )
20		Missing

<i>PPAM_V3</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-141 - 87 ( median=0 mean=-0.8 std=5.8 )
20		Missing

<i>PPAM_V4</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-68 - 112 ( median=0 mean=-0.1 std=3.0 )
20		Missing

<i>PPAM_V5</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-58 - 97 ( median=0 mean=-0.0 std=1.9 )
20		Missing

<i>PPAM_V6</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-53 - 205 ( median=0 mean=0.0 std=2.3 )
20		Missing

<i>PPDU_AVF</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 172 ( median=0 mean=2.2 std=10.4 )
20		Missing

<i>PPDU_AVL</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 124 ( median=0 mean=18.6 std=28.4 )
20		Missing

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<i>PPDU_AVR</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 143 ( median=0 mean=0.1 std=3.1 )
20		Missing

<i>PPDU_I</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 122 ( median=0 mean=0.2 std=3.6 )
20		Missing

<i>PPDU_II</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 142 ( median=0 mean=0.4 std=4.7 )
20		Missing

<i>PPDU_III</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 172 ( median=0 mean=12.9 std=22.7 )
20		Missing

<i>PPDU_V1</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 113 ( median=56 mean=42.8 std=31.1 )
20		Missing

<i>PPDU_V2</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 113 ( median=0 mean=8.4 std=20.3 )
20		Missing

<i>PPDU_V3</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 89 ( median=0 mean=1.3 std=7.9 )
20		Missing

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<i>PPDU_V4</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 90 ( median=0 mean=0.3 std=4.0 )
20		Missing

<i>PPDU_V5</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 129 ( median=0 mean=0.1 std=2.7 )
20		Missing

<i>PPDU_V6</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 130 ( median=0 mean=0.1 std=2.4 )
20		Missing

<i>PR_DUR</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 394 ( median=164 mean=165.9 std=30.5 )
20		Missing

<i>P_AXIS</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-89 - 999 ( median=55 mean=59.1 std=84.3 )
20		Missing

<i>QAM_AVF</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 3339 ( median=0 mean=38.7 std=94.3 )
20		Missing

<i>QAM_AVL</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 815 ( median=24 mean=42.0 std=58.2 )
20		Missing

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QAM_AVR		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 2221 ( median=0 mean=331.9 std=403.1 )
20		Missing

QAM_I		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 1464 ( median=24 mean=34.1 std=45.0 )
20		Missing

QAM_II		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 1860 ( median=0 mean=31.4 std=60.9 )
20		Missing

QAM_III		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 4990 ( median=0 mean=80.9 std=181.0 )
20		Missing

QAM_V1		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 3398 ( median=0 mean=58.8 std=273.1 )
20		Missing

QAM_V2		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 5053 ( median=0 mean=27.3 std=223.0 )
20		Missing

QAM_V3		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 3398 ( median=0 mean=11.3 std=106.6 )
20		Missing

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QAM_V4		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 1459 ( median=0 mean=18.5 std=53.2 )
20		Missing

QAM_V5		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 1157 ( median=0 mean=33.6 std=53.0 )
20		Missing

QAM_V6		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 1079 ( median=29 mean=40.4 std=49.6 )
20		Missing

QDU_AVF		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-5 - 208 ( median=0 mean=10.1 std=15.5 )
20		Missing

QDU_AVL		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-9 - 128 ( median=14 mean=11.7 std=12.3 )
20		Missing

QDU_AVR		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 179 ( median=0 mean=28.9 std=34.8 )
20		Missing

QDU_I		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-5 - 128 ( median=14 mean=10.5 std=9.9 )
20		Missing

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QDU_II		
N	Value	Description
12754	Range	-5 - 204 ( median=0 mean=8.7 std=11.4 )
20		Missing

QDU_III		
N	Value	Description
12754	Range	0 - 194 ( median=0 mean=13.6 std=20.9 )
20		Missing

QDU_V1		
N	Value	Description
12754	Range	-7 - 184 ( median=0 mean=4.5 std=19.0 )
20		Missing

QDU_V2		
N	Value	Description
12754	Range	-20 - 162 ( median=0 mean=1.7 std=11.4 )
20		Missing

QDU_V3		
N	Value	Description
12754	Range	-19 - 167 ( median=0 mean=1.6 std=8.1 )
20		Missing

QDU_V4		
N	Value	Description
12754	Range	-19 - 108 ( median=0 mean=4.5 std=8.2 )
20		Missing

QDU_V5		
N	Value	Description
12754	Range	-19 - 78 ( median=0 mean=8.3 std=9.2 )
20		Missing

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QDU_V6		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-22 - 124 ( median=15 mean=11.1 std=9.6 )
20		Missing

QQSSCAVF			Q/QS Score Lead AvF
<i>N</i>	<i>Value</i>	<i>Description</i>	
5878	0		
151	10		
359	10B		
162	15		
47	15B		
117	20		
109	20B		
48	30		
19	30B		
21	40		
2	40B		
561	5B		
5300		Missing	

QQSSCAVL			Q/QS Score Lead AvL
<i>N</i>	<i>Value</i>	<i>Description</i>	
6670	0		
89	10		
433	10B		
166	15B		
18	20		
65	20B		
14	30		
14	30B		
2	40		
3	40B		
5300		Missing	

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QQSSCIII		Q/QS Score Lead III
<i>N</i>	<i>Value</i>	<i>Description</i>
3789	0	
2	10	
1105	10B	
106	15	
449	15B	
40	20	
465	20B	
86	30	
220	30B	
33	40	
33	40B	
1146	5B	
5300		Missing

QQSSCV1		Q/QS Score Lead V1
<i>N</i>	<i>Value</i>	<i>Description</i>
7474	0	
5300		Missing

QQSSCV2		Q/QS Score Lead V2
<i>N</i>	<i>Value</i>	<i>Description</i>
7020	0	
1	10	
306	10B	
142	20	
5	20B	
5300		Missing



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QQSSCV3		Q/QS Score Lead V3
<i>N</i>	<i>Value</i>	<i>Description</i>
7156	0	
183	10	
1	20	
75	20B	
35	30	
14	30B	
5	40	
1	40B	
4	50	
5300		Missing

QQSSCV4		Q/QS Score Lead V4
<i>N</i>	<i>Value</i>	<i>Description</i>
7398	0	
1	20	
37	20B	
3	30	
24	30B	
10	40	
1	50	
5300		Missing

QQSSCV5		Q/QS Score Lead V5
<i>N</i>	<i>Value</i>	<i>Description</i>
7412	0	
8	15	
12	20	
1	20B	
11	30	
24	30B	
5	40	
1	50	
5300		Missing

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QQSSCV6		Q/QS Score Lead V6
<i>N</i>	<i>Value</i>	<i>Description</i>
7335	0	
1	10B	
35	20	
19	20B	
20	30	
57	30B	
5	40	
2	40B	
5300		Missing

QQSSC_I		Q/QS Score Lead I
<i>N</i>	<i>Value</i>	<i>Description</i>
7208	0	
52	20	
63	20B	
31	30	
84	30B	
7	40	
4	40B	
25	5B	
5300		Missing

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QQSSC_II		Q/QS Score Lead III
<i>N</i>	<i>Value</i>	<i>Description</i>
6978	0	
44	10	
55	10B	
52	15B	
46	20	
66	20B	
53	30	
53	30B	
1	40B	
126	5	
5300		Missing

QRS_A_VF		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-3100 - 2256 ( median=288 mean=267.0 std=458.6 )
20		Missing

QRS_A_VL		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-1309 - 3858 ( median=386 mean=400.9 std=396.5 )
20		Missing

QRS_A_VR		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-2221 - 786 ( median=-698 mean=-700.1 std=288.6 )
20		Missing

QRS_A_I		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-893 - 3496 ( median=713 mean=737.8 std=347.3 )
20		Missing

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QRSa_II		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-2139 - 2632 ( median=654 mean=638.7 std=433.4 )
20		Missing

QRSa_III		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-4634 - 2378 ( median=-83 mean=-82.4 std=539.3 )
20		Missing

QRSa_V1		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-4561 - 1763 ( median=-625 mean=-669.9 std=468.2 )
20		Missing

QRSa_V2		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-6264 - 2797 ( median=-566 mean=-601.9 std=662.3 )
20		Missing

QRSa_V3		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-4936 - 3198 ( median=176 mean=180.4 std=718.5 )
20		Missing

QRSa_V4		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-3155 - 5288 ( median=908 mean=931.3 std=683.6 )
20		Missing

QRSa_V5		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-1738 - 5122 ( median=1118 mean=1144.2 std=547.6 )
20		Missing

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QRSA_V6		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-879 - 4755 ( median=938 mean=973.7 std=401.5 )
20		Missing

QRSD_AVF		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	63 - 4139 ( median=585 mean=645.1 std=329.4 )
20		Missing

QRSD_AVL		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	1 - 4609 ( median=624 mean=673.1 std=350.8 )
20		Missing

QRSD_AVR		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	48 - 2533 ( median=834 mean=854.1 std=240.3 )
20		Missing

QRSD_I		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	116 - 3539 ( median=883 mean=915.8 std=341.2 )
20		Missing

QRSD_II		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	19 - 3813 ( median=866 mean=904.9 std=335.2 )
20		Missing

QRSD_III		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	48 - 5829 ( median=619 mean=695.5 std=379.8 )
20		Missing

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QRSD_V1		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	102 - 5399 ( median=958.5 mean=1031.12 std=453.62 )
20		Missing

QRSD_V2		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	214 - 7313 ( median=1483 mean=1567.9 std=612.0 )
20		Missing

QRSD_V3		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	218 - 6776 ( median=1590 mean=1664.4 std=606.3 )
20		Missing

QRSD_V4		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	190 - 7230 ( median=1733 mean=1814.9 std=604.2 )
20		Missing

QRSD_V5		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	160 - 6156 ( median=1513 mean=1578.0 std=507.0 )
20		Missing

QRSD_V6		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	150 - 4755 ( median=1117 mean=1167.2 std=398.8 )
20		Missing

QRSI_AVF		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	8 - 144 ( median=44 mean=45.3 std=10.9 )
20		Missing

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QRSI_AVL		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 150 ( median=42 mean=43.2 std=10.4 )
20		Missing

QRSI_AVR		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	8 - 140 ( median=40 mean=40.5 std=6.9 )
20		Missing

QRSI_I		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	8 - 154 ( median=40 mean=40.1 std=7.4 )
20		Missing

QRSI_II		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	10 - 136 ( median=40 mean=41.8 std=8.9 )
20		Missing

QRSI_III		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	8 - 144 ( median=46 mean=46.3 std=11.2 )
20		Missing

QRSI_V1		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	10 - 150 ( median=46 mean=47.7 std=10.7 )
20		Missing

QRSI_V2		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	14 - 150 ( median=50 mean=49.9 std=10.5 )
20		Missing

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QRSI_V3		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	10 - 148 ( median=42 mean=44.1 std=11.6 )
20		Missing

QRSI_V4		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	10 - 128 ( median=38 mean=39.9 std=8.5 )
20		Missing

QRSI_V5		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	10 - 134 ( median=40 mean=39.8 std=7.7 )
20		Missing

QRSI_V6		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	8 - 140 ( median=40 mean=40.5 std=7.2 )
20		Missing

QRSR_AVF		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-13988 - 6470 ( median=360 mean=329.3 std=745.7 )
20		Missing

QRSR_AVL		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-4749 - 11118 ( median=476 mean=547.2 std=658.5 )
20		Missing

QRSR_AVR		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-4508 - 3671 ( median=-851 mean=-876.5 std=481.4 )
20		Missing



**Cohort, Exam 3**

QRSR_I		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-2019 - 6485 ( median=876 mean=948.8 std=586.7 )
20		Missing

QRSR_II		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-11239 - 6605 ( median=811 mean=803.6 std=712.4 )
20		Missing

QRSR_III		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-16737 - 7479 ( median=-81 mean=-145.1 std=881.3 )
20		Missing

QRSR_V1		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-13988 - 15607 ( median=-1025 mean=-1120.8 std=1027.1 )
20		Missing

QRSR_V2		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-15394 - 15753 ( median=-901 mean=-1032.5 std=1389.4 )
20		Missing

QRSR_V3		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-15507 - 15344 ( median=282 mean=204.3 std=1233.0 )
20		Missing

QRSR_V4		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-11413 - 8756 ( median=1043 mean=1072.3 std=996.5 )
20		Missing

**Cohort, Exam 3**

QRSR_V5		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-7129 - 9123 ( median=1266 mean=1332.0 std=794.8 )
20		Missing

QRSR_V6		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-3446 - 9338 ( median=1151.5 mean=1217.11 std=640.10 )
20		Missing

QRS_AXIS		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-88 - 270 ( median=24 mean=23.2 std=34.5 )
20		Missing

QRS_DUR		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	60 - 236 ( median=92 mean=93.4 std=14.3 )
20		Missing

QTC_DUR		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	365 - 727 ( median=415 mean=420.0 std=22.1 )
20		Missing

QTI		
<i>N</i>	<i>Value</i>	<i>Description</i>
7493	Range	77 - 283 ( median=105 mean=105.1 std=6.3 )
5281		Missing

QT_DUR		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	282 - 670 ( median=404 mean=406.6 std=32.5 )
20		Missing

**Cohort, Exam 3**

<i>QUALITY</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
8325	1	
3660	2	
632	3	
106	4	
31	5	
20		Missing

<i>RAM_AVF</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 2441 ( median=390 mean=445.9 std=332.5 )
20		Missing

<i>RAM_AVL</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 4150 ( median=488 mean=533.9 std=350.0 )
20		Missing

<i>RAM_AVR</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 1513 ( median=39 mean=59.6 std=72.8 )
20		Missing

<i>RAM_I</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 3496 ( median=795 mean=826.4 std=332.4 )
20		Missing

<i>RAM_II</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 2700 ( median=747 mean=769.0 std=355.8 )
20		Missing

**Cohort, Exam 3**

<i>RAM_III</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 2856 ( median=166 mean=278.7 std=288.7 )
20		Missing

<i>RAM_V1</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 2236 ( median=141 mean=168.9 std=142.9 )
20		Missing

<i>RAM_V2</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 3022 ( median=419 mean=480.4 std=324.5 )
20		Missing

<i>RAM_V3</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 4184 ( median=859 mean=921.3 std=495.8 )
20		Missing

<i>RAM_V4</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 6113 ( median=1318 mean=1372.0 std=566.5 )
20		Missing

<i>RAM_V5</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 5639 ( median=1308 mean=1360.9 std=494.0 )
20		Missing

<i>RAM_V6</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 4755 ( median=1025 mean=1070.3 std=387.5 )
20		Missing

**Cohort, Exam 3**

<i>RDU_AVF</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 190 ( median=50 mean=52.9 std=24.6 )
20		Missing

<i>RDU_AVL</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 182 ( median=54 mean=56.0 std=22.5 )
20		Missing

<i>RDU_AVR</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 204 ( median=17 mean=17.8 std=15.0 )
20		Missing

<i>RDU_I</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 183 ( median=60 mean=62.4 std=20.3 )
20		Missing

<i>RDU_II</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 183 ( median=59 mean=61.7 std=20.4 )
20		Missing

<i>RDU_III</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 143 ( median=30 mean=37.4 std=23.6 )
20		Missing

<i>RDU_V1</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 168 ( median=26 mean=26.1 std=11.8 )
20		Missing

**Cohort, Exam 3**

<i>RDU_V2</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 166 ( median=34 mean=35.1 std=13.9 )
20		Missing

<i>RDU_V3</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 166 ( median=46 mean=46.3 std=12.0 )
20		Missing

<i>RDU_V4</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 164 ( median=49 mean=49.8 std=12.3 )
20		Missing

<i>RDU_V5</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 183 ( median=50 mean=53.9 std=17.0 )
20		Missing

<i>RDU_V6</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 184 ( median=62 mean=62.8 std=19.2 )
20		Missing

<i>RECD</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Present	Text suppressed
20		Missing

<i>RPAM_AVF</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 1752 ( median=0 mean=18.2 std=69.9 )
20		Missing

**Cohort, Exam 3**

<i>RPAM_AVL</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 2280 ( median=0 mean=7.5 std=56.5 )
20		Missing

<i>RPAM_AVR</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 659 ( median=0 mean=27.7 std=60.8 )
20		Missing

<i>RPAM_I</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 1572 ( median=0 mean=1.2 std=26.1 )
20		Missing

<i>RPAM_II</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 1079 ( median=0 mean=5.5 std=41.3 )
20		Missing

<i>RPAM_III</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 2719 ( median=0 mean=43.5 std=110.0 )
20		Missing

<i>RPAM_V1</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 1840 ( median=0 mean=18.1 std=111.8 )
20		Missing

<i>RPAM_V2</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 2324 ( median=0 mean=6.9 std=66.8 )
20		Missing

**Cohort, Exam 3**

<i>RPAM_V3</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 1420 ( median=0 mean=5.0 std=43.7 )
20		Missing

<i>RPAM_V4</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 2636 ( median=0 mean=4.6 std=46.9 )
20		Missing

<i>RPAM_V5</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 820 ( median=0 mean=2.0 std=19.4 )
20		Missing

<i>RPAM_V6</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 610 ( median=0 mean=0.4 std=10.4 )
20		Missing

<i>RPDU_AVF</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 108 ( median=0 mean=3.6 std=11.1 )
20		Missing

<i>RPDU_AVL</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 152 ( median=0 mean=2.1 std=8.9 )
20		Missing

<i>RPDU_AVR</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 194 ( median=0 mean=8.0 std=15.9 )
20		Missing



**Cohort, Exam 3**

<i>RPDU_I</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 156 ( median=0 mean=0.3 std=4.0 )
20		Missing

<i>RPDU_II</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 91 ( median=0 mean=1.1 std=5.7 )
20		Missing

<i>RPDU_III</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 126 ( median=0 mean=7.6 std=16.1 )
20		Missing

<i>RPDU_V1</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 121 ( median=0 mean=2.3 std=11.6 )
20		Missing

<i>RPDU_V2</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 120 ( median=0 mean=0.8 std=6.3 )
20		Missing

<i>RPDU_V3</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 96 ( median=0 mean=0.7 std=5.0 )
20		Missing

<i>RPDU_V4</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 82 ( median=0 mean=0.8 std=4.9 )
20		Missing

**Cohort, Exam 3**

<i>RPDU_V5</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 133 ( median=0 mean=0.5 std=3.9 )
20		Missing

<i>RPDU_V6</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 82 ( median=0 mean=0.1 std=1.9 )
20		Missing

<i>SAM_AVF</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 2958 ( median=63 mean=154.2 std=233.4 )
20		Missing

<i>SAM_AVL</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 1879 ( median=43 mean=104.0 std=146.0 )
20		Missing

<i>SAM_AVR</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 2143 ( median=502 mean=445.5 std=443.2 )
20		Missing

<i>SAM_I</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 1352 ( median=19 mean=66.1 std=95.2 )
20		Missing

<i>SAM_II</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 2500 ( median=43 mean=109.8 std=165.5 )
20		Missing

**Cohort, Exam 3**

SAM_III		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 3417 ( median=156 mean=312.7 std=390.5 )
20		Missing

SAM_V1		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 4980 ( median=747 mean=791.7 std=450.7 )
20		Missing

SAM_V2		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 6459 ( median=991 mean=1056.7 std=555.2 )
20		Missing

SAM_V3		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 5507 ( median=668 mean=733.3 std=444.2 )
20		Missing

SAM_V4		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 3623 ( median=390 mean=437.0 std=314.5 )
20		Missing

SAM_V5		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 1894 ( median=166 mean=202.9 std=196.1 )
20		Missing

SAM_V6		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 1245 ( median=0 mean=69.1 std=107.9 )
20		Missing

**Cohort, Exam 3**

<i>SDU_AVF</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 179 ( median=16 mean=22.9 std=25.6 )
20		Missing

<i>SDU_AVL</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 135 ( median=14 mean=21.3 std=23.4 )
20		Missing

<i>SDU_AVR</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 162 ( median=38 mean=33.5 std=33.1 )
20		Missing

<i>SDU_I</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 141 ( median=9 mean=17.3 std=20.2 )
20		Missing

<i>SDU_II</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 217 ( median=14 mean=18.9 std=21.7 )
20		Missing

<i>SDU_III</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 179 ( median=27 mean=30.4 std=29.1 )
20		Missing

<i>SDU_V1</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 184 ( median=61 mean=57.4 std=19.9 )
20		Missing

**Cohort, Exam 3**

<i>SDU_V2</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 172 ( median=52 mean=51.3 std=16.7 )
20		Missing

<i>SDU_V3</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 171 ( median=40 mean=40.4 std=17.4 )
20		Missing

<i>SDU_V4</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 181 ( median=35 mean=34.4 std=18.2 )
20		Missing

<i>SDU_V5</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 196 ( median=30 mean=27.4 std=19.8 )
20		Missing

<i>SDU_V6</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 199 ( median=0 mean=16.8 std=20.4 )
20		Missing

<i>SEQCHAR</i>		
<i>Dalhousie ID Number</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12774	Present	Text suppressed

**Cohort, Exam 3**

SITE		SITE
<i>N</i>	<i>Value</i>	<i>Description</i>
6	1	
3491	5	
3264	6	
3417	7	
2554	8	
5	55	
17	71	
20		Missing

SPAM_AVF		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 1210 ( median=0 mean=7.6 std=47.9 )
20		Missing

SPAM_AVL		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 2329 ( median=0 mean=1.2 std=25.5 )
20		Missing

SPAM_AVR		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 375 ( median=0 mean=0.3 std=5.2 )
20		Missing

**Cohort, Exam 3**

<i>SPAM_I</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12746	0	
1	19	
1	48	
1	53	
1	107	
1	151	
1	175	
1	673	
1	1938	
20		Missing

<i>SPAM_II</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 1152 ( median=0 mean=2.5 std=31.2 )
20		Missing

<i>SPAM_III</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 1225 ( median=0 mean=8.0 std=45.7 )
20		Missing

<i>SPAM_V1</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 1425 ( median=0 mean=1.8 std=23.2 )
20		Missing

<i>SPAM_V2</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 2524 ( median=0 mean=2.7 std=53.2 )
20		Missing

**Cohort, Exam 3**

SPAM_V3		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 2270 ( median=0 mean=2.5 std=44.4 )
20		Missing

SPAM_V4		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 864 ( median=0 mean=0.6 std=13.1 )
20		Missing

SPAM_V5		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 844 ( median=0 mean=0.2 std=10.3 )
20		Missing

SPAM_V6		
<i>N</i>	<i>Value</i>	<i>Description</i>
12748	0	
1	14	
1	24	
1	53	
1	68	
1	78	
1	507	
20		Missing

SPDU_AVF		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 103 ( median=0 mean=1.5 std=7.7 )
20		Missing

SPDU_AVL		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 82 ( median=0 mean=0.3 std=3.4 )
20		Missing



**Cohort, Exam 3**

<i>SPDU_AVR</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 78 ( median=0 mean=0.1 std=1.9 )
20		Missing

<i>SPDU_I</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12746	0	
1	12	
1	23	
1	24	
1	29	
1	31	
1	39	
1	42	
1	55	
20		Missing

<i>SPDU_II</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 104 ( median=0 mean=0.4 std=4.4 )
20		Missing

<i>SPDU_III</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 84 ( median=0 mean=1.6 std=7.4 )
20		Missing

<i>SPDU_V1</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 114 ( median=0 mean=0.3 std=3.1 )
20		Missing

**Cohort, Exam 3**

<i>SPDU_V2</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 111 ( median=0 mean=0.2 std=3.2 )
20		Missing

<i>SPDU_V3</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 92 ( median=0 mean=0.3 std=3.3 )
20		Missing

<i>SPDU_V4</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 98 ( median=0 mean=0.1 std=2.3 )
20		Missing

<i>SPDU_V5</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	0 - 66 ( median=0 mean=0.0 std=1.3 )
20		Missing

<i>SPDU_V6</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12748	0	
1	4	
1	18	
1	20	
1	21	
1	32	
1	107	
20		Missing

<i>SPTA_AVF</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-492 - 1674 ( median=97 mean=92.0 std=89.4 )
20		Missing

**Cohort, Exam 3**

<i>SPTA_AVL</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-1059 - 425 ( median=49 mean=42.3 std=84.4 )
20		Missing

<i>SPTA_AVR</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-830 - 259 ( median=-185 mean=-182.5 std=95.6 )
20		Missing

<i>SPTA_I</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-625 - 503 ( median=122 mean=119.0 std=95.8 )
20		Missing

<i>SPTA_II</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-566 - 1631 ( median=156 mean=153.5 std=100.0 )
20		Missing

<i>SPTA_III</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-619 - 1748 ( median=24 mean=15.1 std=107.4 )
20		Missing

<i>SPTA_V1</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-589 - 669 ( median=14 mean=2.3 std=105.7 )
20		Missing

<i>SPTA_V2</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-996 - 922 ( median=185 mean=191.5 std=155.8 )
20		Missing

**Cohort, Exam 3**

SPTA_V3		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-897 - 1368 ( median=219 mean=225.4 std=169.4 )
20		Missing

SPTA_V4		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-2363 - 1147 ( median=205 mean=208.7 std=176.0 )
20		Missing

SPTA_V5		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-1440 - 1084 ( median=180 mean=176.7 std=155.7 )
20		Missing

SPTA_V6		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-737 - 742 ( median=142 mean=136.6 std=119.8 )
20		Missing

ST60_AVF		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-209 - 694 ( median=11 mean=11.2 std=24.7 )
20		Missing

ST60_AVL		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-529 - 138 ( median=6 mean=7.1 std=22.0 )
20		Missing

ST60_AVR		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-195 - 169 ( median=-18 mean=-18.3 std=24.2 )
20		Missing

**Cohort, Exam 3**

<i>ST60_I</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-245 - 208 ( median=16 mean=16.9 std=26.1 )
20		Missing

<i>ST60_II</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-222 - 572 ( median=20 mean=19.8 std=29.1 )
20		Missing

<i>ST60_III</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-217 - 815 ( median=3 mean=2.7 std=26.8 )
20		Missing

<i>ST60_V1</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-204 - 635 ( median=38 mean=43.8 std=43.0 )
20		Missing

<i>ST60_V2</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-263 - 911 ( median=86 mean=97.6 std=70.5 )
20		Missing

<i>ST60_V3</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-238 - 814 ( median=68 mean=77.7 std=62.4 )
20		Missing

<i>ST60_V4</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-321 - 535 ( median=41 mean=47.1 std=48.1 )
20		Missing

**Cohort, Exam 3**

<i>ST60_V5</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-445 - 342 ( median=24 mean=26.1 std=37.7 )
20		Missing

<i>ST60_V6</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-331 - 186 ( median=14 mean=13.8 std=28.8 )
20		Missing

<i>STD_SC_A</i>			<i>ST Depression Score - Lead Group A</i>
<i>N</i>	<i>Value</i>	<i>Description</i>	
7233	0		
178	10		
51	20		
10	30		
2	40		
5300		Missing	

<i>STD_SC_I</i>			<i>ST Depression Score - Lead Group I</i>
<i>N</i>	<i>Value</i>	<i>Description</i>	
6696	0		
639	10		
126	20		
13	30		
5300		Missing	

<i>STD_SC_L</i>			<i>ST Depression Score - Lead Group L</i>
<i>N</i>	<i>Value</i>	<i>Description</i>	
6854	0		
448	10		
147	20		
24	30		
1	40		
5300		Missing	

**Cohort, Exam 3**

<i>STE_AVF</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-386 - 1025 ( median=19 mean=19.8 std=36.6 )
20		Missing

<i>STE_AVL</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-762 - 258 ( median=14 mean=18.7 std=35.3 )
20		Missing

<i>STE_AVR</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-333 - 234 ( median=-40 mean=-39.9 std=40.0 )
20		Missing

<i>STE_I</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-333 - 341 ( median=34 mean=36.9 std=44.0 )
20		Missing

<i>STE_II</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-357 - 859 ( median=34 mean=38.5 std=45.3 )
20		Missing

<i>STE_III</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-416 - 1191 ( median=0 mean=1.1 std=39.9 )
20		Missing

<i>STE_SC_A</i>			<i>ST Elevation Score - Lead Group A</i>
<i>N</i>	<i>Value</i>	<i>Description</i>	
6426	0		
983	10		
65	20		
5300		Missing	

**Cohort, Exam 3**

<i>STE_SC_I</i>		<i>ST Elevation Score - Lead Group I</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
6544	0	
880	10	
50	20	
5300		Missing

<i>STE_SC_L</i>		<i>ST Elevation Score - Lead Group L</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
6566	0	
860	10	
48	20	
5300		Missing

<i>STE_V1</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-430 - 883 ( median=43 mean=57.2 std=67.3 )
20		Missing

<i>STE_V2</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-367 - 1289 ( median=136 mean=160.1 std=121.2 )
20		Missing

<i>STE_V3</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-303 - 1176 ( median=117 mean=137.4 std=108.5 )
20		Missing

<i>STE_V4</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-386 - 864 ( median=78 mean=91.3 std=84.3 )
20		Missing



**Cohort, Exam 3**

<i>STE_V5</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-699 - 708 ( median=48 mean=55.5 std=64.4 )
20		Missing

<i>STE_V6</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-518 - 410 ( median=29 mean=32.2 std=48.2 )
20		Missing

<i>STJ_AVF</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-1065 - 302 ( median=9 mean=8.2 std=34.6 )
20		Missing

<i>STJ_AVL</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-225 - 1035 ( median=4 mean=7.7 std=27.9 )
20		Missing

<i>STJ_AVR</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-127 - 292 ( median=-20 mean=-17.3 std=22.9 )
20		Missing

<i>STJ_I</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-157 - 673 ( median=14 mean=14.6 std=25.0 )
20		Missing

<i>STJ_II</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-909 - 253 ( median=19 mean=15.8 std=34.3 )
20		Missing

**Cohort, Exam 3**

<i>STJ_III</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-1397 - 351 ( median=4 mean=0.7 std=39.0 )
20		Missing

<i>STJ_V1</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-694 - 327 ( median=4 mean=8.4 std=35.1 )
20		Missing

<i>STJ_V2</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-743 - 527 ( median=24 mean=29.8 std=51.6 )
20		Missing

<i>STJ_V3</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-718 - 439 ( median=19 mean=23.7 std=46.3 )
20		Missing

<i>STJ_V4</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-899 - 288 ( median=14 mean=15.0 std=40.7 )
20		Missing

<i>STJ_V5</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-601 - 170 ( median=9 mean=12.4 std=34.0 )
20		Missing

<i>STJ_V6</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-372 - 131 ( median=14 mean=13.8 std=26.9 )
20		Missing

**Cohort, Exam 3**

STM_AVF		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-225 - 595 ( median=9 mean=10.5 std=24.7 )
20		Missing

STM_AVL		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-455 - 151 ( median=4 mean=7.6 std=21.9 )
20		Missing

STM_AVR		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-171 - 170 ( median=-20 mean=-19.4 std=24.2 )
20		Missing

STM_I		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-250 - 175 ( median=14 mean=15.9 std=26.0 )
20		Missing

STM_II		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-230 - 488 ( median=19 mean=18.6 std=29.0 )
20		Missing

STM_III		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-235 - 698 ( median=4 mean=2.3 std=26.6 )
20		Missing

STM_V1		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-171 - 585 ( median=39 mean=43.2 std=41.8 )
20		Missing

**Cohort, Exam 3**

STM_V2		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-245 - 766 ( median=83 mean=95.3 std=69.2 )
20		Missing

STM_V3		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-254 - 708 ( median=63 mean=75.3 std=61.9 )
20		Missing

STM_V4		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-318 - 454 ( median=39 mean=45.2 std=47.8 )
20		Missing

STM_V5		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-494 - 351 ( median=24 mean=24.6 std=37.6 )
20		Missing

STM_V6		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-362 - 195 ( median=14 mean=12.8 std=28.7 )
20		Missing

TAM_AVF		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-458 - 1713 ( median=117 mean=117.4 std=103.4 )
20		Missing

TAM_AVL		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-1059 - 512 ( median=68 mean=67.3 std=97.6 )
20		Missing

**Cohort, Exam 3**

<i>TAM_AVR</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-830 - 424 ( median=-185 mean=-179.3 std=101.3 )
20		Missing

<i>TAM_I</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-625 - 659 ( median=161 mean=160.5 std=113.2 )
20		Missing

<i>TAM_II</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-566 - 1679 ( median=195 mean=196.5 std=117.9 )
20		Missing

<i>TAM_III</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-590 - 1777 ( median=34 mean=32.0 std=118.4 )
20		Missing

<i>TAM_V1</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-585 - 1337 ( median=63 mean=65.0 std=150.0 )
20		Missing

<i>TAM_V2</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-942 - 1928 ( median=327 mean=354.6 std=238.1 )
20		Missing

<i>TAM_V3</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-839 - 2167 ( median=346 mean=366.1 std=233.7 )
20		Missing

**Cohort, Exam 3**

<i>TAM_V4</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-2363 - 1684 ( median=292 mean=304.8 std=218.8 )
20		Missing

<i>TAM_V5</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-1440 - 1518 ( median=234 mean=238.6 std=183.1 )
20		Missing

<i>TAM_V6</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-737 - 1000 ( median=175 mean=175.5 std=137.2 )
20		Missing

<i>TAR_AVF</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-2877 - 8509 ( median=653 mean=676.6 std=560.7 )
20		Missing

<i>TAR_AVL</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-6266 - 2989 ( median=359 mean=372.9 std=526.6 )
20		Missing

<i>TAR_AVR</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-4149 - 3071 ( median=-1074 mean=-1049.5 std=549.5 )
20		Missing

<i>TAR_I</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-4145 - 3644 ( median=945 mean=948.0 std=612.5 )
20		Missing

**Cohort, Exam 3**

<i>TAR_II</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-3965 - 7344 ( median=1150 mean=1150.6 std=651.7 )
20		Missing

<i>TAR_III</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-3303 - 9850 ( median=194.5 mean=202.65 std=625.93 )
20		Missing

<i>TAR_V1</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-3073 - 8739 ( median=347 mean=447.7 std=814.0 )
20		Missing

<i>TAR_V2</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-5283 - 12139 ( median=2063 mean=2170.5 std=1348.9 )
20		Missing

<i>TAR_V3</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-4205 - 11532 ( median=2126 mean=2225.4 std=1320.3 )
20		Missing

<i>TAR_V4</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-13366 - 12335 ( median=1758 mean=1816.9 std=1202.3 )
20		Missing

<i>TAR_V5</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-8436 - 11290 ( median=1372.5 mean=1390.39 std=987.87 )
20		Missing

**Cohort, Exam 3**

TAR_V6		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-4329 - 7581 ( median=1007 mean=1003.9 std=734.8 )
20		Missing

TNEGSC_A		
<i>T Neg Score - Lead Group A</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
6995	0	
196	10	
177	20	
79	30	
12	40	
15	50	
5300		Missing

TNEGSC_I		
<i>T Neg Score - Lead Group I</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
5961	0	
850	10	
558	20	
102	30	
3	40	
5300		Missing

TNEGSC_L		
<i>T Neg Score - Lead Group L</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
6664	0	
460	10	
242	20	
84	30	
13	40	
11	50	
5300		Missing



**Cohort, Exam 3**

<i>TPAM_AVF</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-180 - 312 ( median=0 mean=2.2 std=15.6 )
20		Missing

<i>TPAM_AVL</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-122 - 366 ( median=0 mean=0.4 std=10.6 )
20		Missing

<i>TPAM_AVR</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-200 - 258 ( median=0 mean=-0.4 std=8.3 )
20		Missing

<i>TPAM_I</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-146 - 361 ( median=0 mean=0.5 std=9.7 )
20		Missing

<i>TPAM_II</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-151 - 327 ( median=0 mean=0.7 std=11.0 )
20		Missing

<i>TPAM_III</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-166 - 600 ( median=0 mean=3.3 std=20.0 )
20		Missing

<i>TPAM_V1</i>		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-234 - 405 ( median=0 mean=-1.2 std=12.3 )
20		Missing

**Cohort, Exam 3**

TPAM_V2		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-996 - 229 ( median=0 mean=-0.7 std=17.2 )
20		Missing

TPAM_V3		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-820 - 312 ( median=0 mean=-1.2 std=18.7 )
20		Missing

TPAM_V4		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-561 - 502 ( median=0 mean=-0.9 std=18.1 )
20		Missing

TPAM_V5		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-375 - 395 ( median=0 mean=0.1 std=15.1 )
20		Missing

TPAM_V6		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-185 - 234 ( median=0 mean=0.6 std=10.8 )
20		Missing

T_AXIS		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	Range	-89 - 270 ( median=40 mean=41.1 std=36.7 )
20		Missing

VISIT		
<i>N</i>	<i>Value</i>	<i>Description</i>
12754	3	
20		Missing