

5. ECG REVIEWED BY CHAIR

EXCCSIG	Frequency	Percent	Cumulative Frequency	Cumulative Percent
MISSING,REASON	23	.	.	.
2-YES	426	100.0	426	100.0

Frequency Missing = 23

7A HISTORY OF CHEST PAIN

EXHXCP	Frequency	Percent	Cumulative Frequency	Cumulative Percent
MISSING	23	.	.	.
1-NO	321	75.4	321	75.4
2-YES	105	24.6	426	100.0

Frequency Missing = 23

7.1 TYPE OF CHEST PAIN

EXCPTYPE	Frequency	Percent	Cumulative Frequency	Cumulative Percent
MISSING	4	.	.	.
NOT APPLICABLE	344	.	.	.
1-ANGINA	7	6.9	7	6.9
2-ATYPICAL	46	45.5	53	52.5
3-NON CARDIAC	45	44.6	98	97.0
4-MORE THAN 1 TY	3	3.0	101	100.0

Frequency Missing = 348

7B DYSPNEA ON EXERTION

EXDYS	Frequency	Percent	Cumulative Frequency	Cumulative Percent
MISSING	22	.	.	.
MISSING,REASON	1	.	.	.
NOT APPLICABLE	1	.	.	.
1-NO	331	77.9	331	77.9
2-YES	94	22.1	425	100.0

Frequency Missing = 24

Variable=EXNUMBLK 7.2 BLOCKS WITHOUT DYSPNEA

Moments

N	74	Sum Wgts	74
Mean	3.689189	Sum	273
Std Dev	3.051726	Variance	9.313032
Skewness	2.74993	Kurtosis	10.96875
USS	1687	CSS	679.8514
CV	82.72078	Std Mean	0.354756
T:Mean=0	10.39923	Pr> T	0.0001
Num ^= 0	73	Num > 0	73
M(Sign)	36.5	Pr>= M	0.0001
Sgn Rank	1350.5	Pr>= S	0.0001

Quantiles(Def=5)

100% Max	20	99%	20
75% Q3	4	95%	10
50% Med	3	90%	7
25% Q1	2	10%	1
0% Min	0	5%	1
		1%	0
Range	20		
Q3-Q1	2		
Mode	2		

Extremes

Lowest	Obs	Highest	Obs
0(322)	10(7)
1(415)	10(165)
1(375)	10(405)
1(352)	12(438)
1(323)	20(347)

375 Missing Values

Missing Value	A	B	C
Count	10	8	355
% Count/Nobs	2.23	1.78	79.06
% Count/Nmiss	2.67	2.13	94.67

7C HISTORY OF PALPITATIONS

EXPALP	Frequency	Percent	Cumulative Frequency	Cumulative Percent
MISSING	28	.	.	.
1-NO	291	69.1	291	69.1
2-YES	130	30.9	421	100.0

Frequency Missing = 28

7D HISTORY OF SYNCOPE

HXSYN	Frequency	Percent	Cumulative Frequency	Cumulative Percent
MISSING	31	.	.	.
1-NO	388	92.8	388	92.8
2-YES	30	7.2	418	100.0

Frequency Missing = 31

Variable=EXHGT 8 HEIGHT MODIFIED

Moments			
N	394	Sum Wgts	394
Mean	166.4711	Sum	65589.6
Std Dev	11.03073	Variance	121.6769
Skewness	-0.52453	Kurtosis	13.70361
USS	10966590	CSS	47819.03
CV	6.626212	Std Mean	0.55572
T:Mean=0	299.5593	Pr> T	0.0001
Num ^= 0	394	Num > 0	394
M(Sign)	197	Pr>= M	0.0001
Sgn Rank	38907.5	Pr>= S	0.0001
Quantiles(Def=5)			
100% Max	240	99%	193
75% Q3	172.7	95%	182.9
50% Med	167.55	90%	177.8
25% Q1	160	10%	154.9
0% Min	80	5%	152
		1%	137.2
Range	160		
Q3-Q1	12.7		
Mode	160		
Extremes			
Lowest	Obs	Highest	Obs
80(360)	190.5(214)
135.9(329)	193(57)
137.2(284)	193(325)
137.2(283)	194(326)
139.5(161)	240(370)
55 Missing Values			
Missing Value	.	A	B
Count	29	24	2
% Count/Nobs	6.46	5.35	0.45
% Count/Nmiss	52.73	43.64	3.64

Variable=EXWGT 9 WEIGHT MODIFIED

Moments			
N	397	Sum Wgts	397
Mean	67.60982	Sum	26841.1
Std Dev	15.70328	Variance	246.5931
Skewness	1.706764	Kurtosis	5.168217
USS	1912373	CSS	97650.87
CV	23.22633	Std Mean	0.788125
T:Mean=0	85.78564	Pr> T	0.0001
Num ^= 0	397	Num > 0	397
M(Sign)	198.5	Pr>= M	0.0001
Sgn Rank	39501.5	Pr>= S	0.0001
Quantiles(Def=5)			
100% Max	147	99%	133.4
75% Q3	73.8	95%	95.3
50% Med	65.1	90%	86.2
25% Q1	58.1	10%	51
0% Min	40.4	5%	46.7
		1%	44
Range	106.6		
Q3-Q1	15.7		
Mode	59		
Extremes			
Lowest	Obs	Highest	Obs
40.4(17)	129.7(211)
41.3(18)	133.4(243)
43.5(297)	143.3(43)
44(402)	144.2(44)
44(16)	147(443)
52 Missing Values			
Missing Value	.	A	B
Count	28	23	1
% Count/Nobs	6.24	5.12	0.22
% Count/Nmiss	53.85	44.23	1.92

Variable=EXBSA 10 BSA

Moments			
N	333	Sum Wgts	333
Mean	1.769369	Sum	589.2
Std Dev	0.222983	Variance	0.049722
Skewness	1.014124	Kurtosis	1.882865

USS	1059.02	CSS	16.50757
CV	12.60242	Std Mean	0.012219
T:Mean=0	144.7999	Pr> T	0.0001
Num ^= 0	333	Num > 0	333
M(Sign)	166.5	Pr>= M	0.0001
Sgn Rank	27805.5	Pr>= S	0.0001

Quantiles(Def=5)

100% Max	2.6	99%	2.5
75% Q3	1.9	95%	2.2
50% Med	1.7	90%	2
25% Q1	1.6	10%	1.5
0% Min	1.3	5%	1.5
		1%	1.4

Range	1.3
Q3-Q1	0.3
Mode	1.7

Extremes

Lowest	Obs	Highest	Obs
1.3(147)	2.5(212)
1.3(18)	2.5(352)
1.4(444)	2.5(370)
1.4(443)	2.6(40)
1.4(440)	2.6(211)

116 Missing Values

Missing Value	.	A	B
Count	10	105	1
% Count/Nobs	2.23	23.39	0.22
% Count/Nmiss	8.62	90.52	0.86

11A RHYTHM-RESTING

EXECGRHY	Frequency	Percent	Cumulative Frequency	Cumulative Percent
MISSING	29	.	.	.
1-NORMAL	393	93.6	393	93.6
2-ABNORMAL	27	6.4	420	100.0

Frequency Missing = 29

11.1 TYPE OF ARRHYTHMIA-RESTING

EXECGARR	Frequency	Percent	Cumulative Frequency	Cumulative Percent
MISSING	1	.	.	.
NOT APPLICABLE	422	.	.	.
1-PACS	2	7.7	2	7.7
2-PVCS	5	19.2	7	26.9
3-SVT	2	7.7	9	34.6
5-HEART BLOCK 2	1	3.8	10	38.5
9-OTHER	16	61.5	26	100.0

Frequency Missing = 423

11.1A OTHER ARRHYTHMIA-RESTING

EXECGARO	Frequency	Percent	Cumulative Frequency	Cumulative Percent
.C	433	96.4	433	96.4
1 DEGREE AV BLOC	1	0.2	434	96.7
ATRIAL FIBRILLAT	1	0.2	435	96.9
ECTOPIC LOW ATRI	1	0.2	436	97.1
ISCHEMIC CHANGES	1	0.2	437	97.3
LOW ATRIAL	1	0.2	438	97.6
NON-SPECIFIC ST-	1	0.2	439	97.8
NONSPECIFIC ST&T	1	0.2	440	98.0
RIGHT BUNDLE BRA	2	0.4	442	98.4
SINUS ARRHYTHMIA	1	0.2	443	98.7
SINUS ARRYTHMIA	1	0.2	444	98.9
SINUS BRADYCARDI	3	0.7	447	99.6
SINUS TACHYCARDI	1	0.2	448	99.8
T DEPRESSED IN I	1	0.2	449	100.0

Variable=EXECGHR 11B HEART RATE-RESTING

Moments			
N	432	Sum Wgts	432
Mean	78.50463	Sum	33914
Std Dev	14.38467	Variance	206.9188
Skewness	0.426189	Kurtosis	0.290531
USS	2751588	CSS	89181.99
CV	18.32334	Std Mean	0.692083
T:Mean=0	113.4324	Pr> T	0.0001
Num ^= 0	432	Num > 0	432
M(Sign)	216	Pr>= M	0.0001
Sn Rank	46764	Pr>= S	0.0001

Quantiles(Def=5)			
100% Max	130	99%	115
75% Q3	87	95%	103
50% Med	77	90%	98
25% Q1	68	10%	61
0% Min	42	5%	58
		1%	48
Range	88		
Q3-Q1	19		
Mode	74		

Extremes			
Lowest	Obs	Highest	Obs
42(39)	115(29)
45(294)	116(262)
45(40)	120(121)
47(374)	130(423)
48(432)	130(446)

Missing Value .
Count 17
% Count/Nobs 3.79

Variable=EXECGSRP 11C SYSTOLIC BP-RESTING

Moments			
N	431	Sum Wgts	431
Mean	120.1044	Sum	51765
Std Dev	17.28989	Variance	298.9402
Skewness	0.975759	Kurtosis	1.961409
USS	6345749	CSS	128544.3
CV	14.39571	Std Mean	0.832825
T:Mean=0	144.2133	Pr> T	0.0001
Num ^= 0	431	Num > 0	431
M(Sign)	215.5	Pr>= M	0.0001
Sn Rank	46548	Pr>= S	0.0001

Quantiles(Def=5)			
100% Max	200	99%	180
75% Q3	130	95%	150
50% Med	120	90%	140
25% Q1	110	10%	100
0% Min	84	5%	98
		1%	90
Range	116		
Q3-Q1	20		
Mode	110		

Extremes			
Lowest	Obs	Highest	Obs
84(110)	180(299)
88(225)	180(373)
90(323)	185(139)
90(256)	187(267)
90(222)	200(217)

18 Missing Values
Missing Value . A
Count 14 4
% Count/Nobs 3.12 0.89
% Count/Nmiss 77.78 22.22

Variable=EXECGDBP 11C DIASTOLIC BP-RESTING

Moments			
N	430	Sum Wgts	430
Mean	74.70465	Sum	32123
Std Dev	11.45738	Variance	131.2715
Skewness	0.242924	Kurtosis	0.905055
USS	2456053	CSS	56315.49

CV	15.3369	Std Mean	0.552524
T:Mean=0	135.2062	Pr> T	0.0001
Num ^= 0	430	Num > 0	430
M(Sign)	215	Pr>= M	0.0001
Sn Rank	46332.5	Pr>= S	0.0001

Quantiles(Def=5)

100% Max	116	99%	106
75% Q3	80	95%	94
50% Med	72	90%	90
25% Q1	70	10%	60
0% Min	33	5%	58
		1%	50

Range	83		
Q3-Q1	10		
Mode	70		

Extremes

Lowest	Obs	Highest	Obs
33(118)	106(267)
40(122)	107(108)
44(219)	110(96)
44(178)	114(109)
50(372)	116(111)

19 Missing Values
Missing Value . A
Count 15 4
% Count/Nobs 3.34 0.89
% Count/Nmiss 78.95 21.05

11D CHAMBER ENLARGEMENT

EXECGCHE	Frequency	Percent	Cumulative Frequency	Cumulative Percent
MISSING	45	.	.	.
1-NO	313	77.5	313	77.5
2-YES	91	22.5	404	100.0

Frequency Missing = 45

11.2A LA ENLARGED

EXECGLAE	Frequency	Percent	Cumulative Frequency	Cumulative Percent
MISSING	4	.	.	.
NOT APPLICABLE	358	.	.	.
1-NO	59	67.8	59	67.8
2-YES	28	32.2	87	100.0

Frequency Missing = 362

11.2B RA ENLARGED

EXECGRAE	Frequency	Percent	Cumulative Frequency	Cumulative Percent
MISSING	9	.	.	.
NOT APPLICABLE	358	.	.	.
1-NO	68	82.9	68	82.9
2-YES	14	17.1	82	100.0

Frequency Missing = 367

11.2C LV ENLARGED

EXECGLVE	Frequency	Percent	Cumulative Frequency	Cumulative Percent
MISSING	3	.	.	.
NOT APPLICABLE	358	.	.	.
1-NO	26	29.5	26	29.5
2-YES	62	70.5	88	100.0

Frequency Missing = 361

11.2D RV ENLARGED

EXECGRVE	Frequency	Percent	Cumulative Frequency	Cumulative Percent
MISSING	9	.	.	.
NOT APPLICABLE	358	.	.	.
1-NO	77	93.9	77	93.9
2-YES	5	6.1	82	100.0

Frequency Missing = 367

11E.1 V1 +/- RESTING

EXV1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
MISSING	7	.	.	.
MISSING,REASON	8	.	.	.

NOT APPLICABLE	23	.	.	.
+	406	98.8	406	98.8
-	5	1.2	411	100.0

Frequency Missing = 38

Variable=EXV1JPD 11E.1a V1 J POINT-RESTING

Moments

N	412	Sum Wgts	412
Mean	0.415291	Sum	171.1
Std Dev	0.441612	Variance	0.195021
Skewness	0.981195	Kurtosis	0.784013
USS	151.21	CSS	80.15367
CV	106.3379	Std Mean	0.021757
T:Mean=0	19.08801	Pr> T	0.0001
Num ^= 0	244	Num > 0	244
M(Sign)	122	Pr>= M	0.0001
Sgn Rank	14945	Pr>= S	0.0001

Quantiles(Def=5)

100% Max	2	99%	2
75% Q3	0.6	95%	1
50% Med	0.4	90%	1
25% Q1	0	10%	0
0% Min	0	5%	0
		1%	0
Range	2		
Q3-Q1	0.6		
Mode	0		

Extremes

Lowest	Obs	Highest	Obs
0(444)	2(186)
0(442)	2(212)
0(441)	2(225)
0(440)	2(229)
0(437)	2(238)

37 Missing Values

Missing Value	.	A	C
Count	6	8	23
% Count/Nobs	1.34	1.78	5.12
% Count/Nmiss	16.22	21.62	62.16

11E.1b V1 S-T SLOPE-RESTING

EXV1ST	Frequency	Percent	Cumulative Frequency	Cumulative Percent
MISSING	8	.	.	.
MISSING,REASON	8	.	.	.
NOT APPLICABLE	23	.	.	.
1. +	83	20.2	83	20.2
2. 0	279	68.0	362	88.3
3. -	48	11.7	410	100.0

Frequency Missing = 39

11E.2 V5 +/- RESTING

EXV5	Frequency	Percent	Cumulative Frequency	Cumulative Percent
MISSING	6	.	.	.
MISSING,REASON	3	.	.	.
NOT APPLICABLE	23	.	.	.
+	362	86.8	362	86.8
-	55	13.2	417	100.0

Frequency Missing = 32

Variable=EXAVFJPD 11E.3a AVF J POINT-RESTING

Moments

N	437	Sum Wgts	437
Mean	0.140275	Sum	61.3
Std Dev	0.309154	Variance	0.095576
Skewness	3.247279	Kurtosis	14.54541
USS	50.27	CSS	41.67117
CV	220.3919	Std Mean	0.014789
T:Mean=0	9.485171	Pr> T	0.0001
Num ^= 0	112	Num > 0	112
M(Sign)	56	Pr>= M	0.0001
Sgn Rank	3164	Pr>= S	0.0001

Quantiles(Def=5)

100% Max	2.5	99%	1
75% Q3	0.1	95%	0.8
50% Med	0	90%	0.5
25% Q1	0	10%	0
0% Min	0	5%	0
		1%	0
Range	2.5		
Q3-Q1	0.1		
Mode	0		

Extremes

Lowest	Obs	Highest	Obs
0(449)	1(432)
0(447)	1.5(242)
0(444)	2(248)
0(442)	2(446)
0(441)	2.5(188)

12 Missing Values

Missing Value	.	A	C
Count	6	2	4
% Count/Nobs	1.34	0.45	0.89
% Count/Nmiss	50.00	16.67	33.33

11E.3b AVF S-T SLOPE-RESTING

EXAVFST	Frequency	Percent	Cumulative Frequency	Cumulative Percent
MISSING	9	.	.	.
MISSING,REASON	2	.	.	.
NOT APPLICABLE	4	.	.	.
1. +	154	35.5	154	35.5
2. 0	262	60.4	416	95.9
3. -	18	4.1	434	100.0

Frequency Missing = 15

12 EXERCISE TESTING PERFORMED

EXTEST	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1-NO	46	10.2	46	10.2
2-YES	403	89.8	449	100.0

12.1A ABSOLUTE CONTRAINDICATION?

EXACRSN	Frequency	Percent	Cumulative Frequency	Cumulative Percent
MISSING	16	.	.	.
NOT APPLICABLE	403	.	.	.
1-NO	6	20.0	6	20.0
2-YES	24	80.0	30	100.0

Frequency Missing = 419

12.1A TYPE OF ABS CONTRAINDICATION

EXACRSNS	Frequency	Percent	Cumulative	Cumulative	DELETED
			Frequency	Percent	
.C	425	94.7	425	94.7	
A.N. BILAT HIPS,	1	0.2	426	94.9	
BILAT ASEPTIC NE	1	0.2	427	95.1	
BILAT LEG ULCERS	1	0.2	428	95.3	
BILATERAL HIP PR	1	0.2	429	95.5	
BILATERAL HIPS	1	0.2	430	95.8	
BILATERAL PROTRU	1	0.2	431	96.0	
CLOTS IN LEGS	1	0.2	432	96.2	
CRISIS <2 WEEKS	1	0.2	433	96.4	
CRISIS WITHIN 2	1	0.2	434	96.7	
HEART ATTACK X2	1	0.2	435	96.9	
HIP REPLACEMENT	2	0.4	437	97.3	
IN WHEELCHAIR	1	0.2	438	97.6	
NECROSIS OF HIP	1	0.2	439	97.8	
NECROSIS/HIP & R	1	0.2	440	98.0	
PT IS WHEELCHAIR	1	0.2	441	98.2	
S/P CVA CANNOT W	1	0.2	442	98.4	
SEVERE LV DYSFUN	1	0.2	443	98.7	
SEVERE PHYSICAL	1	0.2	444	98.9	
SWOLLEN ANKLES	1	0.2	445	99.1	
UNABLE TO WALK W	1	0.2	446	99.3	
WHEELCHAIR BOUND	3	0.7	449	100.0	

CODE-ABSOLUTE CONTRAINDICATION?

EXACRSNC	Frequency	Percent	Cumulative	Cumulative
			Frequency	Percent
A	22	.	.	.
C	425	.	.	.
99	2	100.0	2	100.0

Frequency Missing = 447

12.1B RELATIVE CONTRAINDICATION?

EXRCRSN	Frequency	Percent	Cumulative	Cumulative
			Frequency	Percent
MISSING	27	.	.	.
NOT APPLICABLE	403	.	.	.
1-NO	15	78.9	15	78.9
2-YES	4	21.1	19	100.0

Frequency Missing = 430

12.1B TYPE OF REL CONTRAINDICATION

EXRCRSNS	Frequency	Percent	Cumulative	Cumulative	DELETED
			Frequency	Percent	
.C	445	99.1	445	99.1	
COULDNT WALK ON	1	0.2	446	99.3	
CRISIS HOSP. NOV	1	0.2	447	99.6	
PAINFUL KNEES-OS	1	0.2	448	99.8	
S/P HEAD TRAUMA/	1	0.2	449	100.0	

CODE-TYPE OF REL CONTRAINDICATION

EXRCRSNC	Frequency	Percent	Cumulative	Cumulative
			Frequency	Percent
A	4	.	.	.
C	445	.	.	.

Frequency Missing = 449

12.1C OTHER CONTRAINDICATION?

EXOTRSN	Frequency	Percent	Cumulative	Cumulative
			Frequency	Percent
MISSING	14	.	.	.
NOT APPLICABLE	403	.	.	.

1-NO	13	40.6	13	40.6
2-YES	19	59.4	32	100.0

Frequency Missing = 417

12.1C TYPE OF OTHER CONTRAINDICATION

EXOTRSNS	Frequency	Percent	Cumulative Frequency	Cumulative Percent
.C	430	95.8	430	95.8
BLIND	1	0.2	431	96.0
COULDNT SCHEDULE	1	0.2	432	96.2
DIDNT WANT TO TA	1	0.2	433	96.4
EQUIPMENT FAILUR	1	0.2	434	96.7
HIP REPLACEMENTS	1	0.2	435	96.9
LEG ULCERS/EQUIP	1	0.2	436	97.1
PATIENT IN WHEEL	1	0.2	437	97.3
PATIENT REFUSED	1	0.2	438	97.6
PT DID NOT WANT	3	0.7	441	98.2
PT DIDNT WANT TO	3	0.7	444	98.9
PT LEFT AFTER MU	1	0.2	445	99.1
PT LEFT W/O HAVI	1	0.2	446	99.3
PT LEFT W/O STUD	2	0.4	448	99.8
PT WOULD RETURN	1	0.2	449	100.0

CODE-TYPE OF OTHER CONTRAINDICATION

EXOTRSNC	Frequency	Percent	Cumulative Frequency	Cumulative Percent
A	17	.	.	.
C	430	.	.	.
99	2	100.0	2	100.0

Frequency Missing = 447

13 HYPERVENTILATION T WAVE CHANGE

EXHTCHNG	Frequency	Percent	Cumulative Frequency	Cumulative Percent
MISSING	55	.	.	.
MISSING,REASON	5	.	.	.
NOT APPLICABLE	19	.	.	.
1-NO	337	91.1	337	91.1
2-YES	33	8.9	370	100.0

Frequency Missing = 79

13.1a V1 T WAVE CHANGE

EXHTV1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
MISSING	2	.	.	.
NOT APPLICABLE	416	.	.	.
1-NO	26	83.9	26	83.9
2-YES	5	16.1	31	100.0

Frequency Missing = 418

13.2a V1 T WAVE CHANGE TYPE

EXHTV1T	Frequency	Percent	Cumulative Frequency	Cumulative Percent
NOT APPLICABLE	444	.	.	.
OUT-OF-RANGE	1	.	.	.
1-INVERSION	1	25.0	1	25.0
2-FLATTENING	3	75.0	4	100.0

Frequency Missing = 445

13.1b V5 T WAVE CHANGE

EXHTV5	Frequency	Percent	Cumulative Frequency	Cumulative Percent
MISSING	1	.	.	.
NOT APPLICABLE	416	.	.	.
1-NO	7	21.9	7	21.9
2-YES	25	78.1	32	100.0

Frequency Missing = 417

13.2b V5 T WAVE CHANGE TYPE

EXHTV5T	Frequency	Percent	Cumulative Frequency	Cumulative Percent
MISSING	1	.	.	.
NOT APPLICABLE	424	.	.	.
1-INVERSION	11	45.8	11	45.8
2-FLATTENING	12	50.0	23	95.8
3-MORE THAN 1 TY	1	4.2	24	100.0

Frequency Missing = 425

13.1c AVF T WAVE CHANGE

EXHTAVF	Frequency	Percent	Cumulative Frequency	Cumulative Percent
MISSING	2	.	.	.
NOT APPLICABLE	416	.	.	.
1-NO	13	41.9	13	41.9
2-YES	18	58.1	31	100.0

Frequency Missing = 418

13.2c AVF T WAVE CHANGE TYPE

EXHTAVFT	Frequency	Percent	Cumulative Frequency	Cumulative Percent
MISSING	2	.	.	.
NOT APPLICABLE	431	.	.	.
1-INVERSION	9	56.3	9	56.3
2-FLATTENING	7	43.8	16	100.0

Frequency Missing = 433

14.A ST 1 DURATION OF EXERCISE

EXDUR1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	1	0.3	1	0.3
1.4	1	0.3	2	0.5
1.5	23	6.1	25	6.6
2	355	93.4	380	100.0

Frequency Missing = 69

Variable=EXHR1 14.B ST 1 HEART RATE

Moments			
N	377	Sum Wgts	377
Mean	115.0318	Sum	43367
Std Dev	17.71386	Variance	313.7809
Skewness	0.288204	Kurtosis	0.09252
USS	5106567	CSS	117981.6
CV	15.3991	Std Mean	0.91231
T:Mean=0	126.0885	Pr> T	0.0001
Num ^= 0	377	Num > 0	377
M(Sign)	188.5	Pr>= M	0.0001
Sgn Rank	35626.5	Pr>= S	0.0001

Quantiles(Def=5)			
100% Max	166	99%	162
75% Q3	128	95%	149
50% Med	113	90%	138
25% Q1	103	10%	94
0% Min	64	5%	89
		1%	74
Range	102		
Q3-Q1	25		
Mode	110		

Extremes			
Lowest	Obs	Highest	Obs
64(51)	160(326)
73(392)	162(411)
74(308)	163(150)
74(93)	165(192)
75(260)	166(325)

72 Missing Values

Missing Value	.	A	B	C
Count	1	1	1	69
% Count/Nobs	0.22	0.22	0.22	15.37
% Count/Nmiss	1.39	1.39	1.39	95.83

Variable=EXSBP1 14.C ST 1 SYSTOLIC BP

Moments			
N	376	Sum Wgts	376
Mean	138.1596	Sum	51948
Std Dev	26.50366	Variance	702.4438
Skewness	1.381311	Kurtosis	3.166481
USS	7440530	CSS	263416.4
CV	19.18337	Std Mean	1.366822
T:Mean=0	101.0809	Pr> T	0.0001
Num ^= 0	376	Num > 0	376
M(Sign)	188	Pr>= M	0.0001
Sgn Rank	35438	Pr>= S	0.0001

Quantiles(Def=5)			
100% Max	265	99%	238
75% Q3	150	95%	189
50% Med	131.5	90%	170
25% Q1	120	10%	110
0% Min	80	5%	106
		1%	96
Range	185		
Q3-Q1	30		
Mode	130		

Extremes			
Lowest	Obs	Highest	Obs
80(202)	232(108)
90(164)	238(118)
94(314)	239(116)
96(393)	250(106)
96(253)	265(111)

73 Missing Values

Missing Value	.	A	C
Count	3	1	69
% Count/Nobs	0.67	0.22	15.37
% Count/Nmiss	4.11	1.37	94.52

Variable=EXDBP1 14.C ST 1 DIASTOLIC BP

Moments			
N	375	Sum Wgts	375
Mean	75.944	Sum	28479
Std Dev	11.14439	Variance	124.1974
Skewness	0.759431	Kurtosis	2.973548
USS	2209259	CSS	46449.82
CV	14.67448	Std Mean	0.575494

T:Mean=0	131.9632	Pr> T	0.0001
Num ^= 0	375	Num > 0	375
M(Sign)	187.5	Pr>= M	0.0001
Sgn Rank	35250	Pr>= S	0.0001

Quantiles(Def=5)			
100% Max	140	99%	108
75% Q3	80	95%	94
50% Med	76	90%	90
25% Q1	70	10%	60
0% Min	49	5%	60
		1%	50

Range	91
Q3-Q1	10
Mode	80

Extremes			
Lowest	Obs	Highest	Obs
49(89)	102(134)
50(436)	108(241)
50(314)	110(373)
50(280)	119(133)
54(257)	140(176)

74 Missing Values

Missing Value	.	A	C
Count	4	1	69
% Count/Nobs	0.89	0.22	15.37
% Count/Nmiss	5.41	1.35	93.24

14.D ST 1 ARRHYTHMIA

EXARR1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
MISSING	6	.	.	.
MISSING,REASON	2	.	.	.
NOT APPLICABLE	69	.	.	.
1-NO	349	93.8	349	93.8
2-YES	23	6.2	372	100.0

Frequency Missing = 77

14.D ST 1 ARRHYTHMIA TYPE

EXART1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
MISSING	2	.	.	.
NOT APPLICABLE	426	.	.	.
1-PACS	5	23.8	5	23.8
2-PVCS	14	66.7	19	90.5
3-SVT	1	4.8	20	95.2
9-OTHER	1	4.8	21	100.0

Frequency Missing = 428

14.D ST 1 OTHER ARRHYTHMIA

EXARO1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
.C	448	99.8	448	99.8
ARTIFACT	1	0.2	449	100.0

14.E1.a ST 1 V1 J + or -

EXV1J1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
MISSING	16	.	.	.
MISSING,REASON	24	.	.	.
NOT APPLICABLE	89	.	.	.
+	314	98.1	314	98.1
-	6	1.9	320	100.0

Frequency Missing = 129

Variable=EXV1JD1 14.E1.b ST 1 V1 J mm

Moments

N	320	Sum Wgts	320
Mean	0.439375	Sum	140.6
Std Dev	0.451691	Variance	0.204025
Skewness	0.868843	Kurtosis	0.504357
USS	126.86	CSS	65.08387
CV	102.8031	Std Mean	0.02525
T:Mean=0	17.40079	Pr> T	0.0001
Num ^= 0	197	Num > 0	197
M(Sign)	98.5	Pr>= M	0.0001
Sign Rank	9751.5	Pr>= S	0.0001

Quantiles(Def=5)

100% Max	2	99%	2
75% Q3	0.8	95%	1
50% Med	0.5	90%	1
25% Q1	0	10%	0
0% Min	0	5%	0
		1%	0
Range	2		
Q3-Q1	0.8		
Mode	0		

Extremes

Lowest	Obs	Highest	Obs
0(449)	2(212)
0(447)	2(213)
0(444)	2(229)
0(441)	2(238)
0(438)	2(367)

129 Missing Values

Missing Value	A	C
Count	16	89
% Count/Nobs	3.56	19.82
% Count/Nmiss	12.40	68.99

14.E1.c ST 1 V1 J S-T SLOPE

EXV1JS1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
MISSING	16	.	.	.
MISSING,REASON	24	.	.	.
NOT APPLICABLE	89	.	.	.
1. +	65	20.3	65	20.3
2. 0	218	68.1	283	88.4
3. -	37	11.6	320	100.0

Frequency Missing = 129

14.E2.a ST 1 V5 J + or -

EXV5J1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
MISSING	6	.	.	.
MISSING,REASON	3	.	.	.
NOT APPLICABLE	89	.	.	.
+	231	65.8	231	65.8
-	120	34.2	351	100.0

Frequency Missing = 98

Variable=EXV5JD1 14.E2.b ST 1 V5 J mm

Moments

N	352	Sum Wgts	352
Mean	0.341477	Sum	120.2
Std Dev	0.509551	Variance	0.259642
Skewness	1.697475	Kurtosis	3.290098

USS	132.18	CSS	91.13443
CV	149.2196	Std Mean	0.027159
T:Mean=0	12.57319	Pr> T	0.0001
Num ^= 0	148	Num > 0	148
M(Sign)	74	Pr>= M	0.0001
Sgn Rank	5513	Pr>= S	0.0001

Quantiles(Def=5)

100% Max	3	99%	2
75% Q3	0.6	95%	1.1
50% Med	0	90%	1
25% Q1	0	10%	0
0% Min	0	5%	0
		1%	0
Range	3		
Q3-Q1	0.6		
Mode	0		

Extremes

Lowest	Obs	Highest	Obs
0(448)	2(213)
0(447)	2(320)
0(444)	2(446)
0(442)	2.5(156)
0(440)	3(430)

97 Missing Values

Missing Value	.	A	C
Count	5	3	89
% Count/Nobs	1.11	0.67	19.82
% Count/Nmiss	5.15	3.09	91.75

14.E2.c ST 1 V5 S-T SLOPE

EXV5JS1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
MISSING	4	.	.	.
MISSING,REASON	3	.	.	.
NOT APPLICABLE	89	.	.	.
1. +	174	49.3	174	49.3
2. 0	171	48.4	345	97.7
3. -	8	2.3	353	100.0

Frequency Missing = 96

14.E3.a ST 1 AVF J + or -

EXAVJ1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
MISSING	7	.	.	.
MISSING,REASON	8	.	.	.
NOT APPLICABLE	89	.	.	.
+	261	75.7	261	75.7
-	84	24.3	345	100.0

Frequency Missing = 104

Variable=EXAVJD1 14.E3.b ST 1 AVF J mm

Moments

N	344	Sum Wgts	344
Mean	0.22093	Sum	76
Std Dev	0.463506	Variance	0.214838
Skewness	2.700836	Kurtosis	8.344087
USS	90.48	CSS	73.6893
CV	209.7974	Std Mean	0.024991
T:Mean=0	8.840548	Pr> T	0.0001
Num ^= 0	97	Num > 0	97
M(Sign)	48.5	Pr>= M	0.0001
Sgn Rank	2376.5	Pr>= S	0.0001

Quantiles(Def=5)

100% Max	3	99%	2
75% Q3	0.2	95%	1
50% Med	0	90%	1
25% Q1	0	10%	0
0% Min	0	5%	0
		1%	0
Range	3		
Q3-Q1	0.2		
Mode	0		

Extremes

Lowest	Obs	Highest	Obs
0(447)	2(192)
0(445)	2(193)
0(444)	2(446)
0(442)	2.5(430)
0(441)	3(156)

105 Missing Values

Missing Value	.	A	B	C
Count	7	8	1	89
% Count/Nobs	1.56	1.78	0.22	19.82
% Count/Nmiss	6.67	7.62	0.95	84.76

14.E3.c ST 1 AVF S-T SLOPE

EXAVJS1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
MISSING	7	.	.	.
MISSING,REASON	8	.	.	.
NOT APPLICABLE	89	.	.	.
1. +	176	51.0	176	51.0
2. 0	154	44.6	330	95.7
3. -	15	4.3	345	100.0

Frequency Missing = 104

14.F ST 1 DYSPNEA

EXDYS1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
MISSING	1	.	.	.
MISSING,REASON	1	.	.	.
NOT APPLICABLE	69	.	.	.
1-NO	364	96.3	364	96.3
2-YES	14	3.7	378	100.0

Frequency Missing = 71

14.G ST 1 DIZZINESS

EXSYN1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
MISSING	1	.	.	.
MISSING,REASON	1	.	.	.
NOT APPLICABLE	69	.	.	.
1-NO	375	99.2	375	99.2
2-YES	3	0.8	378	100.0

Frequency Missing = 71

14.H ST 1 CHEST PAIN

EXCP1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
MISSING,REASON	1	.	.	.
NOT APPLICABLE	69	.	.	.
1-NO	375	98.9	375	98.9
2-YES	4	1.1	379	100.0

Frequency Missing = 70

14.H1 ST 1 CHEST PAIN CHARACTER

EXCPC1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
NOT APPLICABLE	445	.	.	.
1-PRESSURE	2	50.0	2	50.0
4-OTHER	2	50.0	4	100.0

Frequency Missing = 445

14.H1 ST 1 CHEST OTHER CHARACTER

EXCPO1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
.C	447	99.6	447	99.6
DULL/THROBBING	1	0.2	448	99.8
TIGHTNESS	1	0.2	449	100.0

14.H2.a ST 1 SUBSTERNAL CHEST PAIN

EXSUB1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
NOT APPLICABLE	445	.	.	.
1-NO	1	25.0	1	25.0
2-YES	3	75.0	4	100.0

Frequency Missing = 445

14.H2.a1 ST 1 SUBSTERN RAD TO SHLDR

EXSSR1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
NOT APPLICABLE	446	.	.	.
1-NO	2	66.7	2	66.7
2-YES	1	33.3	3	100.0

Frequency Missing = 446

14.H2.a2 ST 1 SUBSTERN RAD TO OTHER

EXSOR1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
NOT APPLICABLE	446	.	.	.
1-NO	2	66.7	2	66.7
2-YES	1	33.3	3	100.0

Frequency Missing = 446

14.H2.a2 ST 1 SUBSTERN OTHER RAD LOCATIO

EXSORT1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
.C	448	99.8	448	99.8
WHOLE BODY	1	0.2	449	100.0

14.H2.b ST 1 PRECORDIAL CHEST PAIN

EXPR1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
MISSING	1	.	.	.
NOT APPLICABLE	445	.	.	.
1-NO	2	66.7	2	66.7
2-YES	1	33.3	3	100.0

Frequency Missing = 446

14.H2.b1 ST 1 PRECORD RAD TO SHLDR

EXPSR1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
NOT APPLICABLE	448	.	.	.
2-YES	1	100.0	1	100.0

Frequency Missing = 448

14.H2.b2 ST 1 PRECORD RAD TO OTHER

EXPOR1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
NOT APPLICABLE	448	.	.	.
2-YES	1	100.0	1	100.0

Frequency Missing = 448

14.H2.b2 ST 1 PRECORD OTHER RAD LOCATION

EXPORT1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
.C	448	99.8	448	99.8
WHOLE BODY	1	0.2	449	100.0

14.H2.c ST 1 OTHER CHEST PAIN

EXOAL1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
MISSING	1	.	.	.
NOT APPLICABLE	445	.	.	.
1-NO	1	33.3	1	33.3
2-YES	2	66.7	3	100.0

Frequency Missing = 446

14.H2.c ST 1 OTHER CHEST PAIN LOCATION

EXOAL1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
.	1	0.2	1	0.2
.C	447	99.6	448	99.8
CHEST, LFT SIDE	1	0.2	449	100.0

14.H2.c1 ST 1 OTHER RAD TO SHLDR

EXOSR1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
MISSING	1	.	.	.
NOT APPLICABLE	447	.	.	.
1-NO	1	100.0	1	100.0

Frequency Missing = 448

14.H2.c2 ST 1 OTHER RAD TO OTHER

EXOOR1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
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MISSING	1	.	.	.
NOT APPLICABLE	447	.	.	.
1-NO	1	100.0	1	100.0

Frequency Missing = 448

14.H2.c2 ST 1 OTHER OTHER RAD LOCATION

EXOORT1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
.C	449	100.0	449	100.0

14.H3 ST 1 CHEST PAIN INTENSITY

EXINT1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
C	445	.	.	.
2	2	50.0	2	50.0
5	1	25.0	3	75.0
7	1	25.0	4	100.0

Frequency Missing = 445

14.I ST 1 BORG RPE

EXBORG1	Frequency	Percent	Cumulative Frequency	Cumulative Percent
MISSING	11	.	.	.
MISSING, REASON	4	.	.	.
NOT APPLICABLE	69	.	.	.
OUT-OF-RANGE	1	.	.	.
0-NOTHING AT ALL	75	20.6	75	20.6
1-VERY WEAK	84	23.1	159	43.7
2-WEAK	81	22.3	240	65.9
3-MODERATE	47	12.9	287	78.8
4-SOMEWHAT STRON	31	8.5	318	87.4
5-STRONG	29	8.0	347	95.3
6-STRONG	7	1.9	354	97.3
7-VERY STRONG	5	1.4	359	98.6
8-VERY STRONG	4	1.1	363	99.7
10-EXTREMELY STR	1	0.3	364	100.0

Frequency Missing = 85

14.A ST 2 DURATION OF EXERCISE

EXDUR2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0.5	1	0.3	1	0.3
1	2	0.5	3	0.8
1.3	2	0.5	5	1.3
1.5	4	1.1	9	2.4
2	364	97.6	373	100.0

Frequency Missing = 76

Variable=EXHR2 14.B ST 2 HEART RATE

Moments			
N	372	Sum Wgts	372
Mean	119.5269	Sum	44464
Std Dev	18.60461	Variance	346.1314
Skewness	0.401918	Kurtosis	0.378251
USS	5443058	CSS	128414.7
CV	15.56521	Std Mean	0.964604
T:Mean=0	123.9129	Pr> T	0.0001
Num ^= 0	372	Num > 0	372
M(Sign)	186	Pr>= M	0.0001
Sgn Rank	34689	Pr>= S	0.0001

Quantiles(Def=5)			
100% Max	176	99%	171
75% Q3	130	95%	154
50% Med	118	90%	141
25% Q1	107	10%	98
0% Min	74	5%	92
		1%	77
Range	102		
Q3-Q1	23		
Mode	130		

Extremes			
Lowest	Obs	Highest	Obs
74(392)	170(326)
74(308)	171(351)
76(138)	173(192)
77(260)	176(325)
78(40)	176(411)

77 Missing Values			
Missing Value	A	B	C
Count	1	1	75
% Count/Nobs	0.22	0.22	16.70
% Count/Nmiss	1.30	1.30	97.40

Variable=EXSBP2 14.C ST 2 SYSTOLIC BP

Moments			
N	369	Sum Wgts	369
Mean	144.6477	Sum	53375
Std Dev	26.80314	Variance	718.4082
Skewness	1.154182	Kurtosis	2.727085
USS	7984945	CSS	264374.2
CV	18.52994	Std Mean	1.395316
T:Mean=0	103.6667	Pr> T	0.0001
Num ^= 0	369	Num > 0	369
M(Sign)	184.5	Pr>= M	0.0001
Sgn Rank	34132.5	Pr>= S	0.0001

Quantiles(Def=5)			
100% Max	281	99%	230
75% Q3	160	95%	191
50% Med	140	90%	180
25% Q1	128	10%	116
0% Min	86	5%	110
		1%	98
Range	195		
Q3-Q1	32		
Mode	140		

Extremes			
Lowest	Obs	Highest	Obs
86(202)	229(93)
94(253)	230(176)
96(314)	250(107)
98(187)	257(112)
100(235)	281(113)

80 Missing Values			
Missing Value	A	B	C
Count	4	1	75
% Count/Nobs	0.89	0.22	16.70
% Count/Nmiss	5.00	1.25	93.75

Variable=EXDBP2 14.C ST 2 DIASTOLIC BP

Moments			
N	368	Sum Wgts	368
Mean	76.34239	Sum	28094
Std Dev	11.60298	Variance	134.629
Skewness	0.56066	Kurtosis	2.448139
USS	2194172	CSS	49408.86

CV	15.1986	Std Mean	0.604847
T:Mean=0	126.2177	Pr> T	0.0001
Num ^= 0	368	Num > 0	368
M(Sign)	184	Pr>= M	0.0001
Sgn Rank	33948	Pr>= S	0.0001

Quantiles(Def=5)			
100% Max	140	99%	110
75% Q3	82	95%	96
50% Med	76.5	90%	90
25% Q1	70	10%	60
0% Min	43	5%	60
		1%	50

Range	97
Q3-Q1	12
Mode	70

Extremes			
Lowest	Obs	Highest	Obs
43(223)	104(108)
44(175)	110(266)
50(436)	110(373)
50(314)	113(135)
50(280)	140(176)

81 Missing Values			
Missing Value	A	B	C
Count	4	2	75
% Count/Nobs	0.89	0.45	16.70
% Count/Nmiss	4.94	2.47	92.59

14.D ST 2 ARRHYTHMIA

EXARR2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
MISSING	18	.	.	.
MISSING,REASON	1	.	.	.
NOT APPLICABLE	75	.	.	.
1-NO	332	93.5	332	93.5
2-YES	23	6.5	355	100.0

Frequency Missing = 94

14.D ST 2 ARRHYTHMIA TYPE

EXART2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
NOT APPLICABLE	426	.	.	.
1-PACS	4	17.4	4	17.4
2-PVCS	16	69.6	20	87.0
3-SVT	1	4.3	21	91.3
9-OTHER	2	8.7	23	100.0

Frequency Missing = 426

14.D ST 2 OTHER ARRHYTHMIA

EXARO2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
.C	447	99.6	447	99.6
ARTIFACT	1	0.2	448	99.8
PACS & PVCS	1	0.2	449	100.0

14.E1.a ST 2 V1 J + or -

EXV1J2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
MISSING	9	.	.	.
MISSING,REASON	21	.	.	.
NOT APPLICABLE	96	.	.	.
+	317	98.1	317	98.1
-	6	1.9	323	100.0

Frequency Missing = 126

Variable=EXV1JD2 14.E1.b ST 2 V1 J mm

Moments

N	323	Sum Wgts	323
Mean	0.463158	Sum	149.6
Std Dev	0.453597	Variance	0.20575

Skewness	0.787589	Kurtosis	0.317163
USS	135.54	CSS	66.25158
CV	97.93572	Std Mean	0.025239
T:Mean=0	18.35102	Pr> T	0.0001
Num ^= 0	208	Num > 0	208
M(Sign)	104	Pr>= M	0.0001
Sgn Rank	10868	Pr>= S	0.0001

Quantiles(Def=5)

100% Max	2	99%	2
75% Q3	0.8	95%	1
50% Med	0.5	90%	1
25% Q1	0	10%	0
0% Min	0	5%	0
		1%	0
Range	2		
Q3-Q1	0.8		
Mode	0		

Extremes

Lowest	Obs	Highest	Obs
0(444)	1.8(96)
0(441)	2(212)
0(439)	2(229)
0(438)	2(238)
0(436)	2(364)

126 Missing Values

Missing Value	.	A	C
Count	9	21	96
% Count/Nobs	2.00	4.68	21.38
% Count/Nmiss	7.14	16.67	76.19

14.E1.c ST 2 V1 J S-T SLOPE

EXV1JS2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
MISSING	9	.	.	.
MISSING,REASON	20	.	.	.
NOT APPLICABLE	96	.	.	.
1. +	73	22.5	73	22.5
2. 0	213	65.7	286	88.3
3. -	38	11.7	324	100.0

Frequency Missing = 125

14.E2.a ST 2 V5 J + or -

EXV5J2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
MISSING	7	.	.	.
MISSING,REASON	5	.	.	.
NOT APPLICABLE	96	.	.	.
+	193	56.6	193	56.6
-	148	43.4	341	100.0

Frequency Missing = 108

Variable=EXV5JD2 14.E2.b ST 2 V5 J mm

Moments

N	341	Sum Wgts	341
Mean	0.439589	Sum	149.9
Std Dev	0.619904	Variance	0.384281
Skewness	2.248443	Kurtosis	9.194826
USS	196.55	CSS	130.6555
CV	141.0189	Std Mean	0.03357
T:Mean=0	13.09483	Pr> T	0.0001
Num ^= 0	169	Num > 0	169
M(Sign)	84.5	Pr>= M	0.0001
Sgn Rank	7182.5	Pr>= S	0.0001

Quantiles(Def=5)

100% Max	5	99%	2.5
75% Q3	0.8	95%	1.5
50% Med	0	90%	1.1
25% Q1	0	10%	0
0% Min	0	5%	0
		1%	0
Range	5		
Q3-Q1	0.8		
Mode	0		

Extremes

Lowest	Obs	Highest	Obs
0(448)	2(417)
0(447)	2.5(192)
0(444)	2.5(193)
0(440)	3(156)
0(439)	5(430)

108 Missing Values

Missing Value	A	C
Count	7	96
% Count/Nobs	1.56	21.38
% Count/Nmiss	6.48	88.89

14.E2.c ST 2 V5 S-T SLOPE

EXV5JS2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
MISSING	4	.	.	.
MISSING,REASON	4	.	.	.
NOT APPLICABLE	96	.	.	.
1. +	181	52.5	181	52.5
2. 0	155	44.9	336	97.4
3. -	9	2.6	345	100.0

Frequency Missing = 104

14.E3.a ST 2 AVF J + or -

EXAVJ2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
MISSING	10	.	.	.
MISSING,REASON	7	.	.	.
NOT APPLICABLE	96	.	.	.
+	225	67.0	225	67.0
-	111	33.0	336	100.0

Frequency Missing = 113

Variable=EXAVJD2 14.E3.b ST 2 AVF J mm

Moments

N	336	Sum Wgts	336
Mean	0.308929	Sum	103.8
Std Dev	0.557053	Variance	0.310308
Skewness	2.893212	Kurtosis	12.34187
USS	136.02	CSS	103.9532
CV	180.3178	Std Mean	0.03039
T:Mean=0	10.16556	Pr> T	0.0001
Num ^= 0	123	Num > 0	123
M(Sign)	61.5	Pr>= M	0.0001
Sgn Rank	3813	Pr>= S	0.0001

Quantiles(Def=5)

100% Max	4	99%	2.5
75% Q3	0.5	95%	1.1
50% Med	0	90%	1
25% Q1	0	10%	0
0% Min	0	5%	0
		1%	0

Range 4
 Q3-Q1 0.5
 Mode 0

Extremes

Lowest	Obs	Highest	Obs
0(447)	2(446)
0(444)	2.5(13)
0(441)	2.5(193)
0(440)	4(156)
0(439)	4(430)

113 Missing Values

Missing Value	.	A	B	C
Count	9	7	1	96
% Count/Nobs	2.00	1.56	0.22	21.38
% Count/Nmiss	7.96	6.19	0.88	84.96

14.E3.c ST 2 AVF S-T SLOPE

EXAVJS2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
MISSING	8	.	.	.
MISSING,REASON	6	.	.	.
NOT APPLICABLE	96	.	.	.
1. +	179	52.8	179	52.8
2. 0	146	43.1	325	95.9
3. -	14	4.1	339	100.0

Frequency Missing = 110

14.F ST 2 DYSPNEA

EXDYS2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
MISSING	6	.	.	.
MISSING,REASON	1	.	.	.
NOT APPLICABLE	75	.	.	.
1-NO	339	92.4	339	92.4
2-YES	28	7.6	367	100.0

Frequency Missing = 82

14.G ST 2 DIZZINESS

EXSYN2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
MISSING	6	.	.	.
MISSING,REASON	1	.	.	.
NOT APPLICABLE	72	.	.	.
OUT-OF-RANGE	3	.	.	.
1-NO	364	99.2	364	99.2
2-YES	3	0.8	367	100.0

Frequency Missing = 82

14.H ST 2 CHEST PAIN

EXCP2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
MISSING	3	.	.	.
MISSING,REASON	1	.	.	.
NOT APPLICABLE	75	.	.	.
1-NO	364	98.4	364	98.4
2-YES	6	1.6	370	100.0

Frequency Missing = 79

14.H1 ST 2 CHEST PAIN CHARACTER

EXCPC2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
NOT APPLICABLE	443	.	.	.
1-PRESSURE	2	33.3	2	33.3
3-DULL	1	16.7	3	50.0
4-OTHER	3	50.0	6	100.0

Frequency Missing = 443

14.H1 ST 2 CHEST OTHER CHARACTER

EXCPO2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
.C	446	99.3	446	99.3
DULL/THROBBING	1	0.2	447	99.6
TIGHTNESS	2	0.4	449	100.0

14.H2.a ST 2 SUBSTERNAL CHEST PAIN

EXSUB2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
NOT APPLICABLE	443	.	.	.
1-NO	3	50.0	3	50.0
2-YES	3	50.0	6	100.0

Frequency Missing = 443

14.H2.a1 ST 2 SUBSTERN RAD TO SHLDR

EXSSR2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
NOT APPLICABLE	446	.	.	.
1-NO	3	100.0	3	100.0

Frequency Missing = 446

14.H2.a2 ST 2 SUBSTERN RAD TO OTHER

EXSOR2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
NOT APPLICABLE	446	.	.	.
1-NO	3	100.0	3	100.0

Frequency Missing = 446

14.H2.a2 ST 2 SUBSTERN OTHER RAD LOCATIO

EXSORT2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
.C	449	100.0	449	100.0

14.H2.b ST 2 PRECORDIAL CHEST PAIN

EXPR2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
MISSING	1	.	.	.
NOT APPLICABLE	443	.	.	.
1-NO	4	80.0	4	80.0
2-YES	1	20.0	5	100.0

Frequency Missing = 444

14.H2.b1 ST 2 PRECORD RAD TO SHLDR

EXPSR2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
NOT APPLICABLE	447	.	.	.
1-NO	2	100.0	2	100.0

Frequency Missing = 447

14.H2.b2 ST 2 PRECORD RAD TO OTHER

EXPOR2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
NOT APPLICABLE	447	.	.	.
1-NO	2	100.0	2	100.0

Frequency Missing = 447

14.H2.b2 ST 2 PRECORD OTHER RAD LOCATION

EXPORT2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
.C	449	100.0	449	100.0

14.H2.c ST 2 OTHER CHEST PAIN

EXOAX2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
MISSING	1	.	.	.
NOT APPLICABLE	443	.	.	.
1-NO	3	60.0	3	60.0
2-YES	2	40.0	5	100.0

Frequency Missing = 444

14.H2.c ST 2 OTHER CHEST PAIN LOCATION

EXOAL2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
.	1	0.2	1	0.2
.C	446	99.3	447	99.6
BACK	1	0.2	448	99.8
CHEST, LFT SIDE	1	0.2	449	100.0

14.H2.c1 ST 2 OTHER RAD TO SHLDR

EXOSR2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
NOT APPLICABLE	446	.	.	.
1-NO	3	100.0	3	100.0

Frequency Missing = 446

14.H2.c2 ST 2 OTHER RAD TO OTHER

EXOOR2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
NOT APPLICABLE	446	.	.	.
1-NO	2	66.7	2	66.7
2-YES	1	33.3	3	100.0

Frequency Missing = 446

14.H2.c2 ST 2 OTHER OTHER RAD LOCATION

EXOORT2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
.C	448	99.8	448	99.8
ARM	1	0.2	449	100.0

14.H3 ST 2 CHEST PAIN INTENSITY

EXINT2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
C	443	.	.	.
1	1	16.7	1	16.7
2	2	33.3	3	50.0
3	1	16.7	4	66.7
4	1	16.7	5	83.3
7	1	16.7	6	100.0

Frequency Missing = 443

14.I ST 2 BORG RPE

EXBORG2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
MISSING	11	.	.	.
MISSING, REASON	4	.	.	.
NOT APPLICABLE	75	.	.	.
0-NOTHING AT ALL	33	9.2	33	9.2
1-VERY WEAK	66	18.4	99	27.6
2-WEAK	75	20.9	174	48.5
3-MODERATE	50	13.9	224	62.4
4-SOMEWHAT STRON	39	10.9	263	73.3
5-STRONG	42	11.7	305	85.0
6-STRONG	18	5.0	323	90.0
7-VERY STRONG	15	4.2	338	94.2
8-VERY STRONG	9	2.5	347	96.7
9-VERY STRONG	4	1.1	351	97.8
10-EXTREMELY STR	8	2.2	359	100.0

Frequency Missing = 90

14.A ST 3 DURATION OF EXERCISE

EXDUR3	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0.1	1	0.3	1	0.3
0.3	1	0.3	2	0.6
0.4	1	0.3	3	0.8
0.5	2	0.6	5	1.4
0.8	1	0.3	6	1.7
1	4	1.1	10	2.8
1.1	1	0.3	11	3.1
1.2	1	0.3	12	3.4
1.4	1	0.3	13	3.7
1.5	4	1.1	17	4.8
1.7	1	0.3	18	5.1
2	337	94.9	355	100.0

Frequency Missing = 94

Variable=EXHR3 14.B ST 3 HEART RATE

Moments			
N	353	Sum Wgts	353
Mean	125.4731	Sum	44292
Std Dev	19.33423	Variance	373.8125
Skewness	0.342755	Kurtosis	0.281962
USS	5689036	CSS	131582
CV	15.40907	Std Mean	1.029057
T:Mean=0	121.9301	Pr> T	0.0001
Num ^= 0	353	Num > 0	353
M(Sign)	176.5	Pr>= M	0.0001
Sgn Rank	31240.5	Pr>= S	0.0001
Quantiles(Def=5)			
100% Max	187	99%	179
75% Q3	138	95%	160
50% Med	124	90%	150
25% Q1	112	10%	103
0% Min	74	5%	96
		1%	84

Range	113		
Q3-Q1	26		
Mode	120		
Extremes			
Lowest	Obs	Highest	Obs
74(260)	176(325)
75(392)	179(156)
81(308)	180(326)
84(183)	182(192)
85(139)	187(411)

96 Missing Values

Missing Value	.	C
Count	2	94
% Count/Nobs	0.45	20.94
% Count/Nmiss	2.08	97.92

Variable=EXSBP3 14.C ST 3 SYSTOLIC BP

Moments			
N	344	Sum Wgts	344
Mean	148.9709	Sum	51246
Std Dev	25.95015	Variance	673.4102
Skewness	0.855748	Kurtosis	1.937021
USS	7865144	CSS	230979.7
CV	17.41961	Std Mean	1.399138
T:Mean=0	106.4733	Pr> T	0.0001
Num ^= 0	344	Num > 0	344
M(Sign)	172	Pr>= M	0.0001
Sgn Rank	29670	Pr>= S	0.0001
Quantiles(Def=5)			
100% Max	278	99%	225
75% Q3	161	95%	195
50% Med	146	90%	183
25% Q1	130	10%	120
0% Min	90	5%	110
		1%	98

Range	188		
Q3-Q1	31		
Mode	140		
Extremes			
Lowest	Obs	Highest	Obs
90(202)	225(137)
95(30)	225(211)
98(314)	229(125)
98(253)	234(108)
98(186)	278(135)

105 Missing Values

Missing Value	.	A	C
Count	10	1	94
% Count/Nobs	2.23	0.22	20.94
% Count/Nmiss	9.52	0.95	89.52

Variable=EXDBP3 14.C ST 3 DIASTOLIC BP

Moments			
N	342	Sum Wgts	342
Mean	76	Sum	25992
Std Dev	11.30411	Variance	127.783
Skewness	-0.00322	Kurtosis	0.373192
USS	2018966	CSS	43574

CV	14.87383	Std Mean	0.611256
T:Mean=0	124.3341	Pr> T	0.0001
Num ^= 0	342	Num > 0	342
M(Sign)	171	Pr>= M	0.0001
Sgn Rank	29326.5	Pr>= S	0.0001

Quantiles(Def=5)

100% Max	110	99%	102
75% Q3	82	95%	95
50% Med	76	90%	90
25% Q1	70	10%	60
0% Min	40	5%	59
		1%	49

Range	70
Q3-Q1	12
Mode	70

Extremes

Lowest	Obs	Highest	Obs
40(175)	100(239)
42(223)	102(134)
47(257)	106(305)
49(106)	108(14)
49(95)	110(76)

107 Missing Values

Missing Value	.	A	B	C
Count	10	2	1	94
% Count/Nobs	2.23	0.45	0.22	20.94
% Count/Nmiss	9.35	1.87	0.93	87.85

14.D ST 3 ARRHYTHMIA

EXARR3	Frequency	Percent	Cumulative Frequency	Cumulative Percent
MISSING	7	.	.	.
NOT APPLICABLE	94	.	.	.
1-NO	329	94.5	329	94.5
2-YES	19	5.5	348	100.0

Frequency Missing = 101

14.D ST 3 ARRHYTHMIA TYPE

EXART3	Frequency	Percent	Cumulative Frequency	Cumulative Percent
NOT APPLICABLE	430	.	.	.
1-PACS	5	26.3	5	26.3
2-PVCS	12	63.2	17	89.5
3-SVT	1	5.3	18	94.7
9-OTHER	1	5.3	19	100.0

Frequency Missing = 430

14.D ST 3 OTHER ARRHYTHMIA

EXARO3	Frequency	Percent	Cumulative Frequency	Cumulative Percent
.C	448	99.8	448	99.8
ARTIFACT	1	0.2	449	100.0

14.E1.a ST 3 V1 J + or -

EXV1J3	Frequency	Percent	Cumulative Frequency	Cumulative Percent
MISSING	7	.	.	.
MISSING,REASON	22	.	.	.
NOT APPLICABLE	114	.	.	.
+	301	98.4	301	98.4
-	5	1.6	306	100.0

Frequency Missing = 143

Variable=EXV1JD3 14.E1.b ST 3 V1 J mm

Moments

N	305	Sum Wgts	305
Mean	0.480656	Sum	146.6
Std Dev	0.476472	Variance	0.227026
Skewness	0.861024	Kurtosis	0.520497
USS	139.48	CSS	69.01587
CV	99.12965	Std Mean	0.027283
T:Mean=0	17.61758	Pr> T	0.0001
Num ^= 0	197	Num > 0	197
M(Sign)	98.5	Pr>= M	0.0001
Sgn Rank	9751.5	Pr>= S	0.0001

Quantiles(Def=5)

100% Max	2	99%	2
75% Q3	0.9	95%	1.2
50% Med	0.5	90%	1
25% Q1	0	10%	0
0% Min	0	5%	0
		1%	0
Range	2		
Q3-Q1	0.9		
Mode	0		

Extremes

Lowest	Obs	Highest	Obs
0(449)	2(223)
0(448)	2(225)
0(446)	2(229)
0(444)	2(230)
0(440)	2(238)

144 Missing Values

Missing Value	.	A	B	C
Count	7	22	1	114
% Count/Nobs	1.56	4.90	0.22	25.39
% Count/Nmiss	4.86	15.28	0.69	79.17

14.E1.c ST 3 V1 J S-T SLOPE

EXV1JS3	Frequency	Percent	Cumulative Frequency	Cumulative Percent
MISSING	7	.	.	.
MISSING,REASON	22	.	.	.
NOT APPLICABLE	114	.	.	.
1. +	79	25.8	79	25.8
2. 0	188	61.4	267	87.3
3. -	39	12.7	306	100.0

Frequency Missing = 143

14.E2.a ST 3 V5 J + or -

EXV5J3	Frequency	Percent	Cumulative Frequency	Cumulative Percent
MISSING	6	.	.	.
MISSING,REASON	5	.	.	.
NOT APPLICABLE	114	.	.	.
+	151	46.6	151	46.6
-	173	53.4	324	100.0

Frequency Missing = 125

Variable=EXV5JD3 14.E2.b ST 3 V5 J mm

Moments

N	324	Sum Wgts	324
Mean	0.511728	Sum	165.8
Std Dev	0.623273	Variance	0.388469
Skewness	1.696141	Kurtosis	5.143992
USS	210.32	CSS	125.4754

CV 121.7976 Std Mean 0.034626
T:Mean=0 14.77862 Pr>|T| 0.0001
Num ^= 0 183 Num > 0 183
M(Sign) 91.5 Pr>=|M| 0.0001
Sgn Rank 8418 Pr>=|S| 0.0001

Quantiles(Def=5)
100% Max 4.5 99% 2.5
75% Q3 1 95% 1.8
50% Med 0.4 90% 1.2
25% Q1 0 10% 0
0% Min 0 5% 0
1% 0
Range 4.5
Q3-Q1 1
Mode 0

Extremes
Lowest Obs Highest Obs
0(447) 2.3(34)
0(446) 2.5(192)
0(444) 2.5(193)
0(439) 2.5(292)
0(434) 4.5(156)

125 Missing Values
Missing Value . A C
Count 6 5 114
% Count/Nobs 1.34 1.11 25.39
% Count/Nmiss 4.80 4.00 91.20

14.E2.c ST 3 V5 S-T SLOPE

EXV5JS3	Frequency	Percent	Cumulative Frequency	Cumulative Percent
MISSING	5	.	.	.
MISSING,REASON	4	.	.	.
NOT APPLICABLE	114	.	.	.
1. +	181	55.5	181	55.5
2. 0	132	40.5	313	96.0
3. -	13	4.0	326	100.0

Frequency Missing = 123

14.E3.a ST 3 AVF J + or -

EXAVJ3	Frequency	Percent	Cumulative Frequency	Cumulative Percent
MISSING	8	.	.	.
MISSING,REASON	9	.	.	.
NOT APPLICABLE	114	.	.	.
+	182	57.2	182	57.2
-	136	42.8	318	100.0

Frequency Missing = 131

Variable=EXAVJD3 14.E3.b ST 3 AVF J mm

Moments
N 318 Sum Wgts 318
Mean 0.371384 Sum 118.1
Std Dev 0.545268 Variance 0.297317
Skewness 2.019024 Kurtosis 6.465334
USS 138.11 CSS 94.24959
CV 146.8207 Std Mean 0.030577
T:Mean=0 12.1458 Pr>|T| 0.0001
Num ^= 0 147 Num > 0 147
M(Sign) 73.5 Pr>=|M| 0.0001
Sgn Rank 5439 Pr>=|S| 0.0001

Quantiles(Def=5)
100% Max 4 99% 2

75% Q3	0.5	95%	1.5
50% Med	0	90%	1
25% Q1	0	10%	0
0% Min	0	5%	0
		1%	0
Range	4		
Q3-Q1	0.5		
Mode	0		

Extremes			
Lowest	Obs	Highest	Obs
0(447)	2(192)
0(444)	2(193)
0(441)	2(247)
0(439)	2(271)
0(436)	4(156)

131 Missing Values			
Missing Value	.	A	C
Count	8	9	114
% Count/Nobs	1.78	2.00	25.39
% Count/Nmiss	6.11	6.87	87.02

14.E3.c ST 3 AVF S-T SLOPE

EXAVJS3	Frequency	Percent	Cumulative Frequency	Cumulative Percent
MISSING	7	.	.	.
MISSING, REASON	7	.	.	.
NOT APPLICABLE	114	.	.	.
1. +	175	54.5	175	54.5
2. 0	129	40.2	304	94.7
3. -	17	5.3	321	100.0

Frequency Missing = 128

14.F ST 3 DYSPNEA

EXDYS3	Frequency	Percent	Cumulative Frequency	Cumulative Percent
MISSING	5	.	.	.
NOT APPLICABLE	94	.	.	.
1-NO	313	89.4	313	89.4
2-YES	37	10.6	350	100.0

Frequency Missing = 99

14.G ST 3 DIZZINESS

EXSYN3	Frequency	Percent	Cumulative Frequency	Cumulative Percent
MISSING	5	.	.	.
NOT APPLICABLE	94	.	.	.
1-NO	348	99.4	348	99.4
2-YES	2	0.6	350	100.0

Frequency Missing = 99

14.H ST 3 CHEST PAIN

EXCP3	Frequency	Percent	Cumulative Frequency	Cumulative Percent
MISSING	3	.	.	.
NOT APPLICABLE	94	.	.	.
1-NO	344	97.7	344	97.7
2-YES	8	2.3	352	100.0

Frequency Missing = 97

14.H1 ST 3 CHEST PAIN CHARACTER

EXCPC3	Frequency	Percent	Cumulative Frequency	Cumulative Percent
NOT APPLICABLE	441	.	.	.
1-PRESSURE	4	50.0	4	50.0
3-DULL	1	12.5	5	62.5
4-OTHER	3	37.5	8	100.0

Frequency Missing = 441

14.H1 ST 3 CHEST OTHER CHARACTER

EXCPO3	Frequency	Percent	Cumulative Frequency	Cumulative Percent
.C	446	99.3	446	99.3
DULL/THROBING	1	0.2	447	99.6
TIGHTNESS	2	0.4	449	100.0

14.H2.a ST 3 SUBSTERNAL CHEST PAIN

EXSUB3	Frequency	Percent	Cumulative Frequency	Cumulative Percent
NOT APPLICABLE	441	.	.	.
1-NO	4	50.0	4	50.0
2-YES	4	50.0	8	100.0

Frequency Missing = 441

14.H2.a1 ST 3 SUBSTERN RAD TO SHLDR

EXSSR3	Frequency	Percent	Cumulative Frequency	Cumulative Percent
NOT APPLICABLE	445	.	.	.
1-NO	4	100.0	4	100.0

Frequency Missing = 445

14.H2.a2 ST 3 SUBSTERN RAD TO OTHER

EXSOR3	Frequency	Percent	Cumulative Frequency	Cumulative Percent
NOT APPLICABLE	445	.	.	.
1-NO	4	100.0	4	100.0

Frequency Missing = 445

14.H2.a2 ST 3 SUBSTERN OTHER RAD LOCATIO

EXSORT3	Frequency	Percent	Cumulative Frequency	Cumulative Percent
.C	449	100.0	449	100.0

14.H2.b ST 3 PRECORDIAL CHEST PAIN

EXPR3	Frequency	Percent	Cumulative Frequency	Cumulative Percent
MISSING	1	.	.	.
NOT APPLICABLE	441	.	.	.
1-NO	6	85.7	6	85.7
2-YES	1	14.3	7	100.0

Frequency Missing = 442

14.H2.b1 ST 3 PRECORD RAD TO SHLDR

EXPSR3	Frequency	Percent	Cumulative Frequency	Cumulative Percent
NOT APPLICABLE	448	.	.	.
1-NO	1	100.0	1	100.0

Frequency Missing = 448

14.H2.b2 ST 3 PRECORD RAD TO OTHER

EXPOR3	Frequency	Percent	Cumulative Frequency	Cumulative Percent
NOT APPLICABLE	448	.	.	.
1-NO	1	100.0	1	100.0

Frequency Missing = 448

14.H2.b2 ST 3 PRECORD OTHER RAD LOCATION

EXPORT3	Frequency	Percent	Cumulative Frequency	Cumulative Percent
.C	449	100.0	449	100.0

14.H2.c ST 3 OTHER CHEST PAIN

EXOA3	Frequency	Percent	Cumulative Frequency	Cumulative Percent
MISSING	1	.	.	.
NOT APPLICABLE	441	.	.	.
1-NO	5	71.4	5	71.4
2-YES	2	28.6	7	100.0

Frequency Missing = 442

14.H2.c ST 3 OTHER CHEST PAIN LOCATION

EXOAL3	Frequency	Percent	Cumulative Frequency	Cumulative Percent
.C	447	99.6	447	99.6
BACK	1	0.2	448	99.8
CHEST, LFT SIDE	1	0.2	449	100.0

14.H2.c1 ST 3 OTHER RAD TO SHLDR

EXOSR3	Frequency	Percent	Cumulative Frequency	Cumulative Percent
NOT APPLICABLE	447	.	.	.
1-NO	2	100.0	2	100.0

Frequency Missing = 447

14.H2.c2 ST 3 OTHER RAD TO OTHER

EXOOR3	Frequency	Percent	Cumulative Frequency	Cumulative Percent
NOT APPLICABLE	447	.	.	.
1-NO	1	50.0	1	50.0
2-YES	1	50.0	2	100.0

Frequency Missing = 447

14.H2.c2 ST 3 OTHER OTHER RAD LOCATION

EXOORT3	Frequency	Percent	Cumulative Frequency	Cumulative Percent
.C	448	99.8	448	99.8
ARM	1	0.2	449	100.0

14.H3 ST 3 CHEST PAIN INTENSITY

EXINT3	Frequency	Percent	Cumulative Frequency	Cumulative Percent
C	441	.	.	.
1	3	37.5	3	37.5
4	3	37.5	6	75.0
5	1	12.5	7	87.5
7	1	12.5	8	100.0

Frequency Missing = 441

14.I ST 3 BORG RPE

EXBORG3	Frequency	Percent	Cumulative Frequency	Cumulative Percent
MISSING	11	.	.	.
MISSING, REASON	4	.	.	.
NOT APPLICABLE	94	.	.	.
0-NOTHING AT ALL	12	3.5	12	3.5
1-VERY WEAK	39	11.5	51	15.0
2-WEAK	44	12.9	95	27.9
3-MODERATE	50	14.7	145	42.6
4-SOMEWHAT STRON	47	13.8	192	56.5
5-STRONG	48	14.1	240	70.6
6-STRONG	18	5.3	258	75.9
7-VERY STRONG	32	9.4	290	85.3
8-VERY STRONG	18	5.3	308	90.6
9-VERY STRONG	14	4.1	322	94.7
10-EXTREMELY STR	18	5.3	340	100.0

Frequency Missing = 109

14.A ST 4 DURATION OF EXERCISE

EXDUR4	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0.1	1	0.3	1	0.3
0.3	1	0.3	2	0.6
0.4	2	0.6	4	1.3
0.5	3	0.9	7	2.2
1	10	3.2	17	5.4
1.4	1	0.3	18	5.7
1.5	4	1.3	22	6.9
1.7	1	0.3	23	7.3
2	294	92.7	317	100.0

Frequency Missing = 132