

Shipment Number	Lot No.	Seq. Number
111111111111	111111111111	
222222222222	222222222222	
333333333333	333333333333	
444444444444	444444444444	
555555555555	555555555555	
666666666666	666666666666	
777777777777	777777777777	
888888888888	888888888888	
999999999999	999999999999	
100000000000	100000000000	
110000000000	110000000000	
120000000000	120000000000	
130000000000	130000000000	
140000000000	140000000000	
150000000000	150000000000	
160000000000	160000000000	
170000000000	170000000000	
180000000000	180000000000	
190000000000	190000000000	
200000000000	200000000000	

FORM 020

NOTE: Fields 54-56 were never used. They are blank-filled

Date of Coding	
Month	Year
50 51 52 53	54 55

Participant ID, Acrostic, and Coded Date

2 4 5 6 7 8 9 10 11 12

13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28

ACROSTIC

11 CODED DATE

1 2 3 1

19 20 EDIT STATUS

21 22 23 24 25 26 27 28 BATCH NO.

29 30 31 32 33 34 DATE RECEIVED

35 36 37 UPDATE NO.

38 39 40 41 42 43 DATE LAST PROCESSED

57

134,137

Visit Number

ECG CODING FORM

NOTE: Visit number in field 57 matches visit number in field 12 of BH11.

Heart Rate (per minute)	QRS Axis		Max. R Height (mms)			Max. S Depth (mms)			T Hgt. (mms)	Tch P r o b 98	QX Duration	QT Duration	C L E A R
	+ O I -	+ O I -	Lead I II III	Lead V4 V5 V6	Lead I II III	Lead V1 V2 V3	Lead I II III	Lead V4 V5 V6					
98 99 0	1 0 1	1 0 1	1 0 5	1 0 8	1 1 1	1 1 1	1 1 1	1 1 1	1 1 1	6 6 6	1 1 1	1 1 1	1.0
	43	44	45	46	47	48	49	50	51	52	53		

Q and QS Patterns (1X)	S-T Junction and Segment Depression (4X)		T Wave Items (5X)		ST Segment Elevation (9.2)		A-V Conduction Defect (7X)		Ventricular Conduction Defect (6X)		E S T E S		Arrhythmias (8X)		Ectopic Codes		Miscellaneous Items		
	1L 23 V6	V1 V5	1L 23 V6	V1 V5	1L 23 V1	V6 V5	1L 23 V1	V6 V5	1L 23 V1	V6 V5	1L 23 V1	V6 V5	1 2 3 4 5 6	RN M BG F	VPB	T-R	9 35 X	4 X	
56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85																			
13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42																			