ECG / RHYTHM STRIP

Affix Patient I.D. Here

1 Date of recording: DATEØ3 ___/___/___ (mo dy yr)

2 Time of recording: TIMEØ3 ___:___ (hr min) (24 hour clock)

REASON FOR RECORDING (Check all that apply)

3 MIDOCFØ3 ☐1 MI documentation (qualifying event), first of series.

MIDOCLØ3 ☐1 MI documentation (qualifying event), last of series.

BASEØ3 ☐1 Baseline.

☐1 Baseline SAECG.

TITRATØ3 ☐1 End of titration on final CAST drug.

SCHEDFØ3 ☐1 Scheduled followup (specify):

FOLLOWØ3 ☐1 4 mo ☐2 1 yr ☐3 2 yr ☐4 3 yr ☐5 4 yr ☐6 5 yr

Retain ECG or rhythm strip in patient file. Do not send to CAST Coordinating Center.

STUDY DRUG AT TIME OF RECORDING

4 THERAPØ3 ☐1 No drug (before open label titration)

☐2 CAST Therapy

DRUGØ3 ☐1 CAST-ENC ☐2 CAST-FLEC ☐3 CAST-MOR

DOSEØ3 ☐1 Dose 1 ☐2 Dose 2 ☐3 Other: ___ mg/day

☐3 Washout

☐4 Individualized Therapy

ITØ3 ☐1 No antiarrhythmic therapy

☐2 Non-CAST antiarrhythmic therapy

specify: _____

_____

ECG INFORMATION

5 Type of ECG:

TYPEØ3 ☐1 12 lead

☐2 rhythm strip

6 Heart rate ___ bpm (HRØ3) or average RR ___.___ secs (AVGRRØ3)

If measurable:

7 PR interval 0.___ secs PRØ3

8 QRS duration 0.___ secs QRSØ3

9 QT interval 0.___ secs QTØ3

Rhythm and conduction present on ECG recording (check all that apply):

10 ☐1 Normal sinus rhythm SINUSØ3

11 ☐1 Sinus bradycardia (< 60 bpm) BRADYØ3

12 ☐1 Sinus tachycardia (> 100 bpm) TACHYØ3

13 ☐1 Atrial flutter or fibrillation AFØ3

14 ☐1 Atrial premature depolarization APDØ3

15 ☐1 Supraventricular tachycardia

16 ☐1 Junctional rhythm (< 70 bpm) JUNCT03

17 ☐1 Junctional tachycardia (≥ 70 bpm)

18 ☐1 Ventricular premature depolarization (VPD) VPDØ3

19 ☐1 Ventricular couplets COUPLTØ3

20 ☐1 Accelerated idioventricular rhythm (< 120 bpm) IDIOVTØ3

Average Rate ____ bpm

21 ☐1 Ventricular tachycardia (< 15 complexes) ≥ 120 bpm VTL15Ø3

Length ___ complexes

Average Rate ____ bpm

22 ☐1 Ventricular tachycardia (≥ 15 complexes) ≥ 120 bpm VTØ3

(Complete VT form, CAST 21)

23 ☐1 Ventricular fibrillation (VF) VFØ3

(Complete Death or Cardiac Arrest form, CAST 23)

24 ☐1 Heart block BLOCKØ3

☐1 1° ☐4 Advanced or high degree

☐2 2° Mobitz I ☐5 3° TYPBLKØ3

☐3 2° Mobitz II

25 ☐1 LBBB If present, the LBBB is: LBBBØ3

☐1 Old ☐2 New ☐9 Unknown LBBNEWØ3

26 ☐1 RBBB If present, the RBBB is: RBBBØ3

☐1 Old ☐2 New ☐9 Unknown RBBNEWØ3

27 ☐1 LAFB (Definition on last page)

28 ☐1 LPFB (Definition on last page) LFB03

29 ☐1 IVCD (Definition on last page) IVCDØ3

30 ☐1 LVH (Any mention or indication in report, local definition) LVHØ3

31 ☐1 Paced PACEDØ3

32 ☐1 Diagnosis uncertain

Specify: _____

33 OTHERØ3 ☐1 Other: _____

(Supraventricular tachycardia, diagnosis uncertain, or Other)

COMPLETE THIS SECTION FOR 12-LEAD ECG FOR QUALIFYING MI ONLY.

34 Are abnormal Q waves present?
☐1 yes ☐2 no QWAVES03
If YES, define:

			New	Unknown if old or new	Old	Absent
35	QANT03	Anterior	☐1	☐2	☐3	☐4
36	QLAT03	Lateral	☐1	☐2	☐3	☐4
37	QINF03	Inferior	☐1	☐2	☐3	☐4

38 Is abnormal ST segment elevation present?
☐1 yes ☐2 no STELEV03
If YES, define:

			New ST↑	Unknown if old or new	Old ST↑	Absent
39	STEANT03	Anterior	☐1	☐2	☐3	☐4
40	STELAT03	Lateral	☐1	☐2	☐3	☐4
41	STEINF03	Inferior	☐1	☐2	☐3	☐4

42 Is abnormal ST segment depression present?
☐1 yes ☐2 no STDEPR03
If YES, define:

			New ST↓	Unknown if old or new	Old ST↓	Absent
43	STDANT03	Anterior	☐1	☐2	☐3	☐4
44	STDLAT03	Lateral	☐1	☐2	☐3	☐4
45	STDINF03	Inferior	☐1	☐2	☐3	☐4

46 Is abnormal T wave inversion present?
☐1 yes ☐2 no TWAVE03
If YES, define:

			New	Unknown if old or new	Old	Absent
47	TANT03	Anterior	☐1	☐2	☐3	☐4
48	TLAT03	Lateral	☐1	☐2	☐3	☐4
49	TINF03	Inferior	☐1	☐2	☐3	☐4

50 Is there evidence for posterior infarction?
☐1 yes ☐2 no POSTMI03
If YES, define:

			New	Unknown	Old	Absent
51	RWAVE03	Pathologic R wave V_1, V_2	☐1	☐2	☐3	☐4
52	STDPOS03	Abnormal ST depression V_1, V_2	☐1	☐2	☐3	☐4
53	STEPOS03	Abnormal ST elevation V_1, V_2	☐1	☐2	☐3	☐4

Name of person filling out form

Code Number