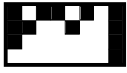


OCCLUDED ARTERY TRIAL (OAT) RECURRENT MYOCARDIAL INFARCTION REVIEW FORM

OAT Form 77
Rev 0
12/18/2007
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51585

Please Use Black Pen To Fill Out Form.

Patient's ID Number: - Letter Code: Seq. No. Reader Number: Correction

1. Date of recurrent MI:

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
mmm		dd	yyyy				

fm77dt

- | | Yes | No | Unknown |
|---|-----------------------|-----------------------|--|
| 2. Based on all available information, was infarct related artery (IRA) for the recurrent MI the same as the IRA for the OAT qualifying MI?
Refer to items 18 & 19 on page 3. | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> <i>f77ira</i> |
| 3. Was there ST elevation? If Yes, answer items a, b & c. | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> <i>f77ste</i> |
| a. Is ST elevation new or more pronounced? | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> <i>f77stea</i> |
| b. Is ST elevation in OAT qualifying IRA territory? | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> <i>f77steb</i> |
| c. Is ST elevation > or = to 1mm in two related leads? | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> <i>f77stec</i> |
| 4. Were there T-wave inversions? If Yes, answer items a & b. | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> <i>f77tw</i> |
| a. Are T-wave inversions new? | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> <i>f77twnew</i> |
| b. Are T-wave inversions in OAT qualifying IRA territory? | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> <i>f77twira</i> |
| 5. Were there Q-waves? If Yes, answer items a & b. | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> <i>f77qw</i> |
| a. Are Q-waves new? | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> <i>f77qwnew</i> |
| b. Are Q-waves in OAT qualifying IRA territory? | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> <i>f77qwira</i> |
| 6. Was there R-wave loss of > or = 50%? If Yes, answer items a & b. | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> <i>f77rw</i> |
| a. Is R-wave loss new? | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> <i>f77rwnew</i> |
| b. Is R-wave loss in OAT qualifying IRA territory? | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> <i>f77rwira</i> |
| 7. Was there LBBB? If Yes, answer item a. | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> <i>f77lbbb</i> |
| a. Is LBBB new? | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> <i>f77lbbnew</i> |
| 8. Was there ST depression of at least 0.5mm? If Yes, answer items a & b. | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> <i>f77stden</i> |
| a. Is ST-depression new or more pronounced? | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> <i>f77stda</i> |
| b. Is ST-depression in OAT qualifying IRA territory? | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> <i>f77stdb</i> |
| 9. Was there a wall motion abnormality, including worsened motion?
Check unknown if prior wall motion not available on review. | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> <i>f77wm</i> |
| If Yes, answer items a & b. | | | |
| a. Is wall motion abnormality new? | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> <i>f77wmnew</i> |
| b. Is wall motion abnormality in OAT qualifying IRA territory? | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> <i>f77wmira</i> |

Signature: _____ Reviewers Initials:

Mail to MMRI

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10. LVEF % NA or ND **If LVEF available indicate method in 10a.**

10a. LV Angio Echocardiogram Nuclear Other Unknown

 f77efmet

10b. Is there a qualitative assessment? Yes No *f77qualb*

If YES, answer item 10c. If NO, skip to item 11.

10c. normal mildly decreased moderately decreased severely decreased *f77qualc*

11. Peak CK *f77ck* Unit of measurement: U/L ukat/L Not available *f77ckna*

NA or ND *f77ckna*

12. CK - upper limit of normal *f77ckul* Unit of measurement: U/L ukat/L Not available *f77ckuna*

NA or ND *f77ckuna*

13. Peak CKMB *f77mb* Unit of measurement: ng/ml % *f77mbu*

NA or ND *f77mbna*

U/L Index

ug/L not available

14. CKMB - upper limit of normal *f77mbul* Unit of measurement: ng/ml % *f77mbulu*

NA or ND *f77mbuna*

U/L Index

ug/L not available

15. Peak Troponin I *f77trpi* T *f77trpt*

NA or ND *f77trpna*

16. Troponin - upper limit of normal I *f77tul* T *f77tul*

NA or ND *f77tulna*

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17. Was angiography performed? Yes No f77ang **If Yes, answer a-f. If No, skip to 18.** Yes No Unknown f77anga

a. Based on angiography information, can a culprit vessel be identified for this event? Yes No Unknown f77anga

b. What is location of the culprit? LAD LCx RCA LM Bypass graft Unknown f77angb

c. % Stenosis in:

	<30	30-50	51-70	71-99	100	Unknown
1. LAD	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/> f77angc1
2. LCx	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/> f77angc2
3. RCA	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/> f77angc3
4. LM	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/> f77angc4
5. Bypass Graft	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/> f77angc5

d. TIMI Grade: **Answer only for culprit vessel.** 0 1 2 3 Unknown f77angd

e. Was there in-stent restenosis involving the OAT qualifying IRA? Yes No Unknown f77ange

1. Stent thrombosis: Definite Probable Possible No Unknown f77ange1

f. Was there in-stent restenosis in another artery? Yes No Unknown f77angf

1. Stent thrombosis: Definite Probable Possible No Unknown f77angf1

2. Location: LAD LCx RCA LM Bypass graft Unknown f77angf2

18. Based on all available information, was a culprit vessel identifiable? (indicate by what method and location of culprit vessel).

	LAD	LCx	RCA	LM	Bypass graft	Unknown	No	Not available
a. ECG	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/> f77cula
b. Angiography	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/> f77culb
c. Wall motion studies	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/> f77culc

19. Is original OAT myocardium the site of reinfarction? Yes No Unknown f77myoc
Refer to item 2 on page 1.

20. Was the culprit vessel subject to PCI prior to this MI? Yes No Unknown f77pci

Signature: _____ Reviewers Initials:

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