

Patient Details Hidden Show

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Form 4: Coronary Evaluation

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Not Started

4a

Date of Coronary Evaluation

Question Added: 01 JAN 1993
ANGDATE

Coronary Evaluation

2 Indication for Coronary Evaluation

Check only one.

If the evaluation is not an angiogram, select the first option. The other options are associated with the indications for current angiogram.

- Angio NOT DONE: Non-invasive test performed
- Followup from PTCA / Revascularization (to check patency)
- Follow up of a previous abnormal angiogram (select if being performed at a time other than the annual assessment)
- Non-invasive test prior to this coronary angiogram indicated coronary disease
- Objective evidence of graft dysfunction/CAD
- Research Protocol
- Routine, per established protocol (i.e. yearly evaluation)
- Symptoms (suggesting CHF, angina equivalent, or an unclear reason for graft dysfunction)
- Unknown
- Other, specify

ANGINDSP

Question Added: 01 JAN 1993
ANGIND

2a

Angio NOT DONE: Non-invasive test performed

- Cardiac CT
- Dobutamine Stress Echo
- Exercise Stress Echo
- Exercise Test
- MRI
- Radionuclide Angiogram (MUGA)
- Resting Echo
- Stress Perfusion
- Unknown
- Other, specify

NOANGNIT

Question Added: 01 JAN 1999
ANGNDIV

2b

Non-invasive test prior to this date indicated coronary disease, specify test

Check only one.

- Cardiac CT
- Dobutamine Stress Echo
- Exercise Test
- MRI
- Radionuclide Angiogram (MUGA)
- Resting Echo
- Stress Perfusion

ANGIONIV

- Unknown
 Other, specify

NINVSPEC

Question Added: 01 JAN 1993

Angiography

3a

Injection sites

(Check all that apply.)

- Aorta
 Left Ventricle
 Selective Left Coronary
 Selective Right Coronary
 Unknown

INJAORTA
 INJLV
 INJSLC
 INJSRC
 INJUNK

Question Added: 01 JAN 1993

3b

Method of Interpretation

(Pertains to the angiogram)

Check only one.

- Caliper
 Computer Assisted
 Visual Estimate
 Unknown

Question Added: 01 JAN 1993
 METHINT

3c

Pre-angiogram nitroglycerin

- Yes
 No
 Unknown

Question Added: 01 JAN 2005
 ANGNITRO

Angiography Results

4

Angiography Results

- Abnormal
 Normal
 Unknown

Question Added: 01 JAN 1993
 CANORMAL

L Main = Left Main Coronary Artery

LAD = Left Anterior Descending

LCx = Left Circumflex

RCA = Right Coronary Artery

PDA = Posterior Descending

4b

Are these the same hemodynamics entered into the annual follow-up form?

- Yes
 No

Question Added: 01 AUG 2022
 HDFOL

4b

RAm

Right atrial mean mmHg

Range Information
 Too Low: < 0
 Normal: Between 0 and 40
 Question Zone: > 41
 Red Flag Zone: > 41

Missing Reason:
 Not Done
 Unknown

Question Added: 29 JUL
 2019

RAM
 PCW

Range Information

	L Main	LAD	LCx	RCA	PDA	PCW/LV EDP	Miss Read
Normal	<input type="checkbox"/> NORLMA	<input type="checkbox"/> NORLAD	<input type="checkbox"/> NORLCX	<input type="checkbox"/> NORRCA	<input type="checkbox"/> NORPD	<input type="checkbox"/> PCW/NP Pulmonary	<input type="radio"/>
Not Visualized	<input type="checkbox"/> _LM_NV	<input type="checkbox"/> _LAD_NV	<input type="checkbox"/> _LCX_NV	<input type="checkbox"/> _RCA_NV	<input type="checkbox"/> _PDA_NV	<input type="checkbox"/> PCW/UN Capillary wedge	<input type="radio"/>
Unknown	<input type="checkbox"/> _LM_UN	<input type="checkbox"/> _LAD_UN	<input type="checkbox"/> _LCX_UN	<input type="checkbox"/> _RCA_UN	<input type="checkbox"/> _PDA_UN	<input type="checkbox"/> PCW/UN Capillary wedge	<input type="radio"/>
Absent (congenital)	<input type="checkbox"/> _LM_ABS	<input type="checkbox"/> _LAD_ABS	<input type="checkbox"/> _LCX_ABS	<input type="checkbox"/> _RCA_ABS	<input type="checkbox"/> _PDA_ABS	<input type="checkbox"/> PCW/UN Capillary wedge	<input type="radio"/>
Mild Stenosis (0% to 50%)	<input type="checkbox"/> _LM_MLD	<input type="checkbox"/> _LAD_MLD	<input type="checkbox"/> _LCX_MLD	<input type="checkbox"/> _RCA_MLD	<input type="checkbox"/> _PDA_MLD	<input type="checkbox"/> PCW/UN Capillary wedge	<input type="radio"/>
Moderate Stenosis (51% to 70%)	<input type="checkbox"/> _LM_MOD	<input type="checkbox"/> _LAD_MOD	<input type="checkbox"/> _LCX_MOD	<input type="checkbox"/> _RCA_MOD	<input type="checkbox"/> _PDA_MOD	<input type="checkbox"/> PCW/UN Capillary wedge	Question Added: 29 JUL 2019
Severe Stenosis (71% to 100%)	<input type="checkbox"/> _LM_SEV	<input type="checkbox"/> _LAD_SEV	<input type="checkbox"/> _LCX_SEV	<input type="checkbox"/> _RCA_SEV	<input type="checkbox"/> _PDA_SEV	<input type="checkbox"/> PCW/UN Capillary wedge	<input type="radio"/>
Ectasia	<input type="checkbox"/> _LM_ECT	<input type="checkbox"/> _LAD_ECT	<input type="checkbox"/> _LCX_ECT	<input type="checkbox"/> _RCA_ECT	<input type="checkbox"/> _PDA_ECT	<input type="checkbox"/> PCW/UN Capillary wedge	<input type="radio"/>
Severe Distal Pruning	<input type="checkbox"/> _LM_PRN	<input type="checkbox"/> _LAD_PRN	<input type="checkbox"/> _LCX_PRN	<input type="checkbox"/> _RCA_PRN	<input type="checkbox"/> _PDA_PRN	<input type="checkbox"/> PCW/UN Capillary wedge	<input type="radio"/>
Severe Branch Stenosis		<input type="checkbox"/> LAD_SBS	<input type="checkbox"/> LCX_SBS	<input type="checkbox"/> RCA_SBS		<input type="checkbox"/> PCW/UN Capillary wedge	<input type="radio"/>
	01 JAN 1993	01 JAN 1993	01 JAN 1993	01 JAN 1993	01 JAN 1993	01 JAN 1993	Cardiac Index
							Miss Read
							<input type="radio"/>
							Not Done
							<input type="radio"/>
							Unkr

4b mmHg

PCW/LV EDP

Question Added: 29 JUL 2019

Information between 0 and 15

PDone: > 16 one: > 16

C.I.

Cardiac Index

Question Added: 29 JUL 2019

CI

Coronary Flow

Functional assessment of coronary flow performed using catheter-based methods

Abnormal Fractional Flow Reserve (FFR) is defined as < 0.75

Abnormal Coronary Flow Reserve (CFR) is defined as < 2.0 Maximal Flow: Resting Flow

5 Fractional Flow Reserve Performed

Yes
 No
 Unknown

Question Added: 01 SEPT 2015 ANGFFR

5a

Vessels Studied

Check all that apply.

LAD
 LCx
 Left Main
 RCA
 Unknown

FFR4LAD
FFR4LCX
FFR4LM
FFR4RCA
FFR4UNK

Question Added: 01 SEPT 2015

5a.i FFR Abnormal for Left Anterior Descending (LAD)

Yes
 No
 Unknown

Question Added: 01 SEPT 2015 FR4LADAB

5a.ii FFR Abnormal for Left Circumflex (LCx)

Yes
 No
 Unknown

Question Added: 01 SEPT 2015 FR4LCXAB

5a.iii FFR Abnormal for Left Main Coronary Artery (L Main)

Yes
 No
 Unknown

Question Added: 01 SEPT 2015 FFR4LMAB

Question Added: 01 SEPT 2015

5a.iv **FFR Abnormal for Right Coronary Artery (RCA)** Yes
 No
 Unknown

Question Added: 01 SEPT 2015
FR4RCAAB

6 **Coronary Flow Reserve (CFR) Performed** Yes
 No
 Unknown

Question Added: 01 SEPT 2015
CFRPERF

6a **If CFR Performed, CFR abnormal** Yes
 No
 Unknown
(Abnormal is defined as: ≤2.0 Maximal Flow: Resting Flow)

Question Added: 01 SEPT 2015
CFRANRML

Intravascular Ultrasound

7 **Intravascular Ultrasound Performed** Yes
 No
 Unknown

Question Added: 01 JAN 1999
IUPERF

7a **Stanford Score** 0
 1
 2
 3
 4
 Not Done
 Unknown

IUSTSCORE

7b **Vessels Studied** LAD IULAD
 LCx IULCX
 Left Main IULMAIN
 RCA IURCA
 Unknown IUUNK

Question Added: 01 JAN 2005

7b.i **If LAD, Maximal Intimal Thickness (MIT)** <0.3 mm
 ≥ 0.3mm
 Unknown

Question Added: 01 SEPT 2015
MITLAD

7b.ii **If LCx, Maximal Intimal Thickness (MIT)** <0.3 mm
 ≥ 0.3mm
 Unknown

Question Added: 01 SEPT 2015
MITLCX

7b.iii

**If Left Main,
Maximal Intimal
Thickness (MIT)**

- <0.3 mm
- >= 0.3mm
- Unknown

Question Added: 01 SEPT 2015
MITLM

7b.iv

**If RCA,
Maximal Intimal
Thickness (MIT)**

- <0.3 mm
- >= 0.3mm
- Unknown

Question Added: 01 SEPT 2015
MITRCA

Left Ventricular and Valvar Function Evaluation

8 **Left Ventricular and Valvar Function Evaluation**

Nearest to coronary angiogram

- Yes
- No
- Unknown

Question Added: 01 JAN 1993
LVFE

8a**Date of study**

Missing Reason:
 Not Done
 Unknown

Question Added: 01 JAN 1993
LVFDATE

8b**Method of Interpretation**

- Contrast ventriculogram
- Echocardiogram
- MRI
- Radionuclide angiogram (MUGA)
- Unknown

Question Added: 01 JAN 1993
LVFMETH

8c**Left Ventricular Ejection Fraction**

Range Information
 Too Low: < 0
 Normal: Between 0 and 100
 Question Zone: > 101
 Red Flag Zone: > 101

Missing Reason:
 Not Done
 Unknown

Question Added: 01 JAN 1993
LVEF

8d**Echo Shortening Fraction**

Missing Reason:
 Not Done
 Unknown

Question Added: 01 JAN 1996
FRACSHRT

8e**Wall Motion**

- Akinesis WMAK
- Dyskinesis WMDY
- Hypokinesis WMHY
- Normal WMNORMAL
- Not interpreted for wall motion abnormalities ECHONIWM
- Unknown WMUNK

Question Added: 01 JAN 1993

8e.i**Akinesis**

- > 1 Segment
- 1 Segment
- Diffuse
- Unknown

WMAKSEGS

Question Added: 01 JAN 1993

8e.ii

- Dyskinesis**
- > 1 Segment
 - 1 Segment
 - Diffuse
 - Unknown

Question Added: 01 JAN 1993
WMRDYSEGS**8e.iii**

- Hypokinesis**
- > 1 Segment
 - 1 Segment
 - Diffuse
 - Unknown

Question Added: 01 JAN 1993
WMHYSEGS**8f**

- Mitral Regurgitation**
- None
 - Trivial
 - Mild
 - Mild-Moderate
 - Moderate
 - Moderate-Severe
 - Severe
 - Unknown

mit_regurg

8g

- Tricuspid Regurgitation**
- None
 - Trivial
 - Mild
 - Mild-Moderate
 - Moderate
 - Moderate-Severe
 - Severe
 - Unknown

tri_regurg

8h

- Right ventricular (RV) Function**
- Normal
 - Mild Dysfunction
 - Mild-Moderate Dysfunction
 - Moderate Dysfunction
 - Moderate-Severe Dysfunction
 - Severe Dysfunction
 - Unknown Or Not Quantified

rv_function

Dobutamine or Exercise Stress Echo

9

- Was Dobutamine or Exercise Stress Echo performed?**
- Yes
 - No
 - Unknown

Question Added: 01 JAN 1999
DOBEXSND**9a****Date**

Missing Reason:
 Unknown

Question Added: 01 JAN 1999
DSEDATE

9b Maximum Dobutamine Dose mcg/kg/min Missing Reason: Question Added: 01 JAN 1999
 Not Done
 Unknown DSEMXDOS

9c Baseline Akinesis/dyskinesis BEAKDY
 Hypokinesis BEHY
 Normal BENORMAL Question Added: 01 JAN 1999

9c.ii Is there segmental hypokinesis > 1 Segment
 1 Segment
 Diffuse
 Unknown Question Added: 01 JAN 1999 BEHYSEGS

9c.i Is there segmental Akinesis/dyskinesis and if so, how many segments? > 1 Segment
 1 Segment
 Diffuse
 less than 1
 Unknown Question Added: 01 JAN 1999 BEAKDYS

9d Stress New Akinesis/dyskinesis SEAKDY
 New Hypokinesis SEHY
 Normal SENORMAL
 Unchanged SEUNK Question Added: 01 JAN 1999

9d.ii If Stress is New Hypokinesis > 1 Segment
 1 Segment
 Diffuse
 Unknown Question Added: 01 JAN 1999 SEHYSEGS

9d.i If Stress is New Akinesis/dyskinesis > 1 Segment
 1 Segment
 Diffuse
 Unknown Question Added: 01 JAN 1999 SEAKDYS

9e Maximum Heart Rate Achieved Missing Reason: Question Added: 01 JAN 1999
 Unknown MXHRATE

9f LV Dilatation with Stress Yes
 No
 Unknown Question Added: 01 JAN 1999 LVDIAL

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