

Emory University
Library Information Technology Services

Emory Cardiovascular Biobank

 Codebook ▾

Data Dictionary Codebook

03/16/2018 4:48pm

#	Variable / Field Name	Field Label <i>Field Note</i>	Field Attributes (Field Type, Validation, Choices, Calculations, etc.)										
Instrument: Patient Identification (patient_identification)													
1	uniqueid	UniqueID	text, Required										
2	hosp	Hospital/Site of Enrollment	radio, Required <table><tr><td>0</td><td>Emory University Hospital</td></tr><tr><td>1</td><td>Emory Midtown</td></tr><tr><td>2</td><td>VA Medical Center</td></tr><tr><td>3</td><td>Grady Memorial Hospital</td></tr><tr><td>4</td><td>Other</td></tr></table> Field Annotation: @HIDDEN-SURVEY	0	Emory University Hospital	1	Emory Midtown	2	VA Medical Center	3	Grady Memorial Hospital	4	Other
0	Emory University Hospital												
1	Emory Midtown												
2	VA Medical Center												
3	Grady Memorial Hospital												
4	Other												
3	recordid	EMPI# (Emory), MRN (Grady), Last 4# SSN (VAMC) <i>Obtain from Patient Information Tab in PowerChart, please omit any preceding 0s</i>	text, Required, Identifier Field Annotation: @HIDDEN-SURVEY										
4	hospother Show the field ONLY if: [hosp]="4"	Other	text Field Annotation: @HIDDEN-SURVEY										
5	mrn Show the field ONLY if: [hosp] = '0' or [hosp] = '1'	Emory Medical Record Number (MRN) <i>Obtain for current admission. Please omit any preceding 0s</i>	text, Identifier Field Annotation: @HIDDEN-SURVEY										
6	fname	First Name	text, Required, Identifier										
7	minit	Middle Initial <i>Without ". "</i>	text (alpha_only), Identifier										
8	lname	Last Name	text, Required, Identifier										
9	dob	Date of Birth <i>mm-dd-yyyy</i>	text (date_mdy), Required, Identifier										
10	comment1	Comments	notes Field Annotation: @HIDDEN-SURVEY										

11	address	Section Header: <i>Contact Information</i> Address	text, Required, Identifier											
12	city	City	text, Required, Identifier											
13	state	State	text, Required, Identifier											
14	zip	ZIP Code	text (zipcode), Required, Identifier											
15	phbest	Best Contact Number	text (phone), Required											
16	phbest_type	Best Contact Number Type	radio, Required <table><tr><td>1</td><td>Home</td></tr><tr><td>2</td><td>Cell</td></tr><tr><td>3</td><td>Work</td></tr></table>		1	Home	2	Cell	3	Work				
1	Home													
2	Cell													
3	Work													
17	phhome	Home Phone	text, Required, Identifier Field Annotation: @HIDDEN-SURVEY											
18	phwork	Work Phone	text, Identifier Field Annotation: @HIDDEN-SURVEY											
19	phcell	Cell Phone	text, Identifier Field Annotation: @HIDDEN-SURVEY											
20	timecont	Best Time to Contact	radio <table><tr><td>0</td><td>Any</td></tr><tr><td>1</td><td>Morning</td></tr><tr><td>2</td><td>Afternoon</td></tr><tr><td>3</td><td>Early Evening</td></tr><tr><td>4</td><td>Late Evening</td></tr></table>		0	Any	1	Morning	2	Afternoon	3	Early Evening	4	Late Evening
0	Any													
1	Morning													
2	Afternoon													
3	Early Evening													
4	Late Evening													
21	emaillist	Do you consent to be contacted by email?	radio, Required <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr></table>		1	Yes	0	No						
1	Yes													
0	No													
22	email Show the field ONLY if: [emaillist] = '1'	E-mail	text (email), Required, Identifier											
23	comment2	Comments	text Field Annotation: @HIDDEN-SURVEY											
24	fnamer	Section Header: <i>Emergency Contact Information</i> First Name	text, Required, Identifier											
25	lnamer	Last Name	text, Required, Identifier											

26	relnship	Relationship	radio, Required, Identifier <table><tr><td>0</td><td>Spouse</td></tr><tr><td>1</td><td>Sibling</td></tr><tr><td>2</td><td>Parent</td></tr><tr><td>3</td><td>Relative</td></tr><tr><td>4</td><td>Friend</td></tr><tr><td>5</td><td>Other</td></tr></table>	0	Spouse	1	Sibling	2	Parent	3	Relative	4	Friend	5	Other		
0	Spouse																
1	Sibling																
2	Parent																
3	Relative																
4	Friend																
5	Other																
27	relnshipoth Show the field ONLY i f: [relnship]="5"	Other	text														
28	phoner	Contact Phone	text, Required, Identifier														
29	comment3	Comments	text Field Annotation: @HIDDEN-SURVEY														
30	gend	Section Header: <i>Demographics</i> Gender	radio, Required <table><tr><td>1</td><td>Male</td></tr><tr><td>0</td><td>Female</td></tr></table>	1	Male	0	Female										
1	Male																
0	Female																
31	race	Race <i>Obtain from patient</i>	radio, Required <table><tr><td>1</td><td>Caucasian White</td></tr><tr><td>2</td><td>African American Black</td></tr><tr><td>3</td><td>Hispanic</td></tr><tr><td>4</td><td>Asian</td></tr><tr><td>5</td><td>Native American</td></tr><tr><td>6</td><td>Pacific Islander</td></tr><tr><td>7</td><td>Other</td></tr></table>	1	Caucasian White	2	African American Black	3	Hispanic	4	Asian	5	Native American	6	Pacific Islander	7	Other
1	Caucasian White																
2	African American Black																
3	Hispanic																
4	Asian																
5	Native American																
6	Pacific Islander																
7	Other																
32	raceoth Show the field ONLY i f: [race]="7"	Other	text														
33	ms	Marital Status <i>Obtain from patient</i>	radio, Required <table><tr><td>1</td><td>Married</td></tr><tr><td>2</td><td>Widowed</td></tr><tr><td>3</td><td>Divorced</td></tr><tr><td>4</td><td>Separated</td></tr><tr><td>5</td><td>Never Married</td></tr></table>	1	Married	2	Widowed	3	Divorced	4	Separated	5	Never Married				
1	Married																
2	Widowed																
3	Divorced																
4	Separated																
5	Never Married																

34	es	Employment Status	radio, Required <table border="1"> <tr><td>1</td><td>Full Time (≥ 35 hours/week)</td></tr> <tr><td>2</td><td>Part Time (< 35 hours/week)</td></tr> <tr><td>3</td><td>Unemployed</td></tr> <tr><td>4</td><td>Disabled</td></tr> <tr><td>5</td><td>Retired</td></tr> </table>	1	Full Time (≥ 35 hours/week)	2	Part Time (< 35 hours/week)	3	Unemployed	4	Disabled	5	Retired		
1	Full Time (≥ 35 hours/week)														
2	Part Time (< 35 hours/week)														
3	Unemployed														
4	Disabled														
5	Retired														
35	educ	Highest Level of Education	radio, Required <table border="1"> <tr><td>1</td><td>Elementary or Middle School</td></tr> <tr><td>2</td><td>Some High School</td></tr> <tr><td>3</td><td>High School Graduate</td></tr> <tr><td>4</td><td>Some College</td></tr> <tr><td>5</td><td>College Graduate</td></tr> <tr><td>6</td><td>Graduate Education or Degree</td></tr> </table>	1	Elementary or Middle School	2	Some High School	3	High School Graduate	4	Some College	5	College Graduate	6	Graduate Education or Degree
1	Elementary or Middle School														
2	Some High School														
3	High School Graduate														
4	Some College														
5	College Graduate														
6	Graduate Education or Degree														
36	comment5	Comments	notes Field Annotation: @HIDDEN-SURVEY												
37	patient_identification_complete	Section Header: <i>Form Status</i> Complete?	dropdown <table border="1"> <tr><td>0</td><td>Incomplete</td></tr> <tr><td>1</td><td>Unverified</td></tr> <tr><td>2</td><td>Complete</td></tr> </table>	0	Incomplete	1	Unverified	2	Complete						
0	Incomplete														
1	Unverified														
2	Complete														
Instrument: Admission Details (admission_details)															
38	geneidadm	GeneID <i>Format EUHXXXXXX, GMHXXXXXX. Match with blood tube labels for current admission</i>	text, Required												
39	age	Age at Enrollment	calc, Required Calculation: datediff([dob], [enroltdt], 'y', 'mdy')												
40	subhtcm	Height (cm)	text, Required												
41	subwtkg	Weight (kg)	text, Required												
42	blbmi	Body Mass Index (kg/m ²)	calc Calculation: [subwtkg]/([subhtcm]*[subhtcm])*10000												
43	bsa	Body Surface Area (m ²)	calc Calculation: (([subhtcm]*[subwtkg])/3600) ^{0.5}												
44	enroltdt	Date of Enrollment (mm/dd/yyyy) <i>mm-dd-yyyy</i>	text (date_mdy), Required												
45	dischdate	Discharge Date (mm/dd/yyyy) <i>Only for inpatient admissions if available</i>	text (date_mdy)												
46	setting	Section Header: <i>Admission Details</i> Setting	radio, Required <table border="1"> <tr><td>1</td><td>Inpatient</td></tr> <tr><td>2</td><td>Outpatient</td></tr> </table>	1	Inpatient	2	Outpatient								
1	Inpatient														
2	Outpatient														

47	restingsysbp	Systolic Blood Pressure (mmHg)	text, Required		
48	restingdiabp	Diastolic Blood Pressure (mmHg)	text, Required		
49	restinghr	Heart Rate (bpm)	text, Required		
50	admcathtdate	Date of Catheterization	text (date_mdy), Required		
51	adm_reason	Reasons for Catheterization	checkbox, Required		
			1	adm_reason__1	Positive Stress Test
			2	adm_reason__2	ST-Elevation Myocardial Infarction
			3	adm_reason__3	Non-ST Elevation Myocardial
			4	adm_reason__4	Unstable Angina
			5	adm_reason__5	Valvular Intervention
			6	adm_reason__6	Peripheral Intervention
			7	adm_reason__7	PreOp Cardiac Clearance
			8	adm_reason__8	Evaluation for Non-Cardiac Issues
			9	adm_reason__9	Heart Transplant
			10	adm_reason__10	Heart Failure
			11	adm_reason__11	Other
			12	adm_reason__12	TAVR
52	adm_reason_other Show the field ONLY if: [adm_reason(11)] = '1'	Other	notes, Required		
53	lhc_adm	Section Header: <i>Procedures Undergone during Admission</i> Left Heart Catheterization	radio (Matrix), Required		
			1	Yes	
			0	No	
54	pci_adm	Percutaneous Coronary Intervention	radio (Matrix), Required		
			1	Yes	
			0	No	
55	rhc_adm	Right Heart Catheterization	radio (Matrix), Required		
			1	Yes	
			0	No	

56	pvd_adm	Peripheral Intervention	radio (Matrix), Required <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr></table>	1	Yes	0	No				
1	Yes										
0	No										
57	valv_adm	Valvular Intervention	radio (Matrix), Required <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr></table>	1	Yes	0	No				
1	Yes										
0	No										
58	incp	Section Header: <i>Symptoms on Admission</i> Chest pain	radio (Matrix), Required <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr></table>	1	Yes	0	No				
1	Yes										
0	No										
59	insob	Shortness of Breath	radio (Matrix), Required <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr></table>	1	Yes	0	No				
1	Yes										
0	No										
60	insyncope	Syncope	radio (Matrix), Required <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr></table>	1	Yes	0	No				
1	Yes										
0	No										
61	inpalp	Palpitation	radio (Matrix), Required <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr></table>	1	Yes	0	No				
1	Yes										
0	No										
62	inoth	Other	notes								
63	admission_details_complete	Section Header: <i>Form Status</i> Complete?	dropdown <table><tr><td>0</td><td>Incomplete</td></tr><tr><td>1</td><td>Unverified</td></tr><tr><td>2</td><td>Complete</td></tr></table>	0	Incomplete	1	Unverified	2	Complete		
0	Incomplete										
1	Unverified										
2	Complete										
Instrument: Questionnaires (questionnaires)											
64	questionnaire_dt	Questionnaire Date	text (date_mdy) Field Annotation: @HIDDEN-SURVEY @TODAY								
65	days_between	Days Between Questionnaires	calc Calculation: datediff ([enrollment_1_arm_1] [questionnaire_dt], [questionnaire_dt], "d", "mdy", true) Field Annotation: @HIDDEN-SURVEY								
66	mdplea	Section Header: <i>Mood - Over the last 2 weeks, how often have you been bothered by any of the following problems?</i> Have you lost the interest or pleasure in doing things in the last two weeks?	radio (Matrix), Required <table><tr><td>1</td><td>Not at all</td></tr><tr><td>2</td><td>Several days</td></tr><tr><td>3</td><td>More than half the days</td></tr><tr><td>4</td><td>Nearly every day</td></tr></table> Question number: 1a	1	Not at all	2	Several days	3	More than half the days	4	Nearly every day
1	Not at all										
2	Several days										
3	More than half the days										
4	Nearly every day										

67	mddep	Feeling down, depressed, or hopeless in the last two weeks	radio (Matrix), Required <table border="1"> <tr><td>1</td><td>Not at all</td></tr> <tr><td>2</td><td>Several days</td></tr> <tr><td>3</td><td>More than half the days</td></tr> <tr><td>4</td><td>Nearly every day</td></tr> </table> Question number: 1b	1	Not at all	2	Several days	3	More than half the days	4	Nearly every day
1	Not at all										
2	Several days										
3	More than half the days										
4	Nearly every day										
68	mdsleep	Trouble falling or staying asleep, or sleeping too much in the last two weeks	radio (Matrix), Required <table border="1"> <tr><td>1</td><td>Not at all</td></tr> <tr><td>2</td><td>Several days</td></tr> <tr><td>3</td><td>More than half the days</td></tr> <tr><td>4</td><td>Nearly every day</td></tr> </table> Question number: 1c	1	Not at all	2	Several days	3	More than half the days	4	Nearly every day
1	Not at all										
2	Several days										
3	More than half the days										
4	Nearly every day										
69	mdtired	Feeling tired or having little energy in the last two weeks	radio (Matrix), Required <table border="1"> <tr><td>1</td><td>Not at all</td></tr> <tr><td>2</td><td>Several days</td></tr> <tr><td>3</td><td>More than half the days</td></tr> <tr><td>4</td><td>Nearly every day</td></tr> </table> Question number: 1d	1	Not at all	2	Several days	3	More than half the days	4	Nearly every day
1	Not at all										
2	Several days										
3	More than half the days										
4	Nearly every day										
70	mdappt	Poor appetite or overeating in the last two weeks	radio (Matrix), Required <table border="1"> <tr><td>1</td><td>Not at all</td></tr> <tr><td>2</td><td>Several days</td></tr> <tr><td>3</td><td>More than half the days</td></tr> <tr><td>4</td><td>Nearly every day</td></tr> </table> Question number: 1e	1	Not at all	2	Several days	3	More than half the days	4	Nearly every day
1	Not at all										
2	Several days										
3	More than half the days										
4	Nearly every day										
71	mdbad	Feeling bad about yourself, or that you are a failure or have let yourself or your family down in the last two weeks	radio (Matrix), Required <table border="1"> <tr><td>1</td><td>Not at all</td></tr> <tr><td>2</td><td>Several days</td></tr> <tr><td>3</td><td>More than half the days</td></tr> <tr><td>4</td><td>Nearly every day</td></tr> </table> Question number: 1f	1	Not at all	2	Several days	3	More than half the days	4	Nearly every day
1	Not at all										
2	Several days										
3	More than half the days										
4	Nearly every day										

72	mdconc	Trouble concentrating on things, such as reading the newspaper or watching television in the last two weeks	radio (Matrix), Required <table border="1"> <tr><td>1</td><td>Not at all</td></tr> <tr><td>2</td><td>Several days</td></tr> <tr><td>3</td><td>More than half the days</td></tr> <tr><td>4</td><td>Nearly every day</td></tr> </table> Question number: 1g	1	Not at all	2	Several days	3	More than half the days	4	Nearly every day		
1	Not at all												
2	Several days												
3	More than half the days												
4	Nearly every day												
73	mdspeak	Moving or speaking so slowly that other people could have noticed. Or the opposite-being so fidgety or restless that you have been moving around a lot more than usual in the last two weeks	radio (Matrix), Required <table border="1"> <tr><td>1</td><td>Not at all</td></tr> <tr><td>2</td><td>Several days</td></tr> <tr><td>3</td><td>More than half the days</td></tr> <tr><td>4</td><td>Nearly every day</td></tr> </table> Question number: 1h	1	Not at all	2	Several days	3	More than half the days	4	Nearly every day		
1	Not at all												
2	Several days												
3	More than half the days												
4	Nearly every day												
74	mddead	Thoughts that you would be better off dead or of hurting yourself in some way in the last two weeks	radio (Matrix), Required <table border="1"> <tr><td>1</td><td>Not at all</td></tr> <tr><td>2</td><td>Several days</td></tr> <tr><td>3</td><td>More than half the days</td></tr> <tr><td>4</td><td>Nearly every day</td></tr> </table> Question number: 1i	1	Not at all	2	Several days	3	More than half the days	4	Nearly every day		
1	Not at all												
2	Several days												
3	More than half the days												
4	Nearly every day												
75	mdcouns	Are you currently taking medications or receiving counseling for depression?	radio, Required <table border="1"> <tr><td>1</td><td>Yes</td></tr> <tr><td>0</td><td>No</td></tr> <tr><td>9</td><td>Don't know</td></tr> </table> Question number: 2	1	Yes	0	No	9	Don't know				
1	Yes												
0	No												
9	Don't know												
76	qhealth	In general, would you say your health is	radio, Required <table border="1"> <tr><td>1</td><td>Excellent</td></tr> <tr><td>2</td><td>Very Good</td></tr> <tr><td>3</td><td>Good</td></tr> <tr><td>4</td><td>Fair</td></tr> <tr><td>5</td><td>Poor</td></tr> </table> Question number: 3	1	Excellent	2	Very Good	3	Good	4	Fair	5	Poor
1	Excellent												
2	Very Good												
3	Good												
4	Fair												
5	Poor												

77	<div>stress1</div> <div>Show the field ONLY if: datediff ([enrollment_1_arm_1][questionnaire_dt], [questionnaire_dt], "d", "mdy", true) = '0' or datediff ([enrollment_2_arm_1][questionnaire_dt], [questionnaire_dt], "d", "mdy", true) = '0' or datediff ([enrollment_3_arm_1][questionnaire_dt], [questionnaire_dt], "d", "mdy", true) = '0' or datediff ([enrollment_4_arm_1][questionnaire_dt], [questionnaire_dt], "d", "mdy", true) = '0' or datediff ([enrollment_5_arm_1][questionnaire_dt], [questionnaire_dt], "d", "mdy", true) = '0' or datediff ([enrollment_6_arm_1][questionnaire_dt], [questionnaire_dt], "d", "mdy", true) = '0'</div>	<div>Section Header: <i>Stress Questionnaire (BASELINE ONLY)</i></div> <div>How often have you felt stress at work the past year?</div>	<div>radio, Required</div> <table><tr><td>0</td><td>Never Experienced Stress</td></tr><tr><td>1</td><td>Some Period of Stress</td></tr><tr><td>2</td><td>Several Periods of Stress</td></tr><tr><td>3</td><td>Permanent Stress</td></tr><tr><td>4</td><td>Not Currently Working</td></tr></table> <div>Question number: 4</div>	0	Never Experienced Stress	1	Some Period of Stress	2	Several Periods of Stress	3	Permanent Stress	4	Not Currently Working
0	Never Experienced Stress												
1	Some Period of Stress												
2	Several Periods of Stress												
3	Permanent Stress												
4	Not Currently Working												

78	<div>stress2</div> <div>Show the field ONLY if: datediff ([enrollment_1_arm_1][questionnaire_dt], [questionnaire_dt], "d", "mdy", true) = '0' or datediff ([enrollment_2_arm_1][questionnaire_dt], [questionnaire_dt], "d", "mdy", true) = '0' or datediff ([enrollment_3_arm_1][questionnaire_dt], [questionnaire_dt], "d", "mdy", true) = '0' or datediff ([enrollment_4_arm_1][questionnaire_dt], [questionnaire_dt], "d", "mdy", true) = '0' or datediff ([enrollment_5_arm_1][questionnaire_dt], [questionnaire_dt], "d", "mdy", true) = '0' or datediff ([enrollment_6_arm_1][questionnaire_dt], [questionnaire_dt], "d", "mdy", true) = '0'</div>	<div>How often have felt stress at home in the past year?</div>	<div>radio, Required</div> <table><tr><td>0</td><td>Never Experienced Stress</td></tr><tr><td>1</td><td>Some Period of Stress</td></tr><tr><td>2</td><td>Several Periods of Stress</td></tr><tr><td>3</td><td>Permanent Stress</td></tr></table> <div>Question number: 5</div>	0	Never Experienced Stress	1	Some Period of Stress	2	Several Periods of Stress	3	Permanent Stress
0	Never Experienced Stress										
1	Some Period of Stress										
2	Several Periods of Stress										
3	Permanent Stress										

79	<div>stress3</div> <div>Show the field ONLY if: datediff ([enrollment_1_arm_1][questionnaire_dt], [questionnaire_dt], "d", "mdy", true) = '0' or datediff ([enrollment_2_arm_1][questionnaire_dt], [questionnaire_dt], "d", "mdy", true) = '0' or datediff ([enrollment_3_arm_1][questionnaire_dt], [questionnaire_dt], "d", "mdy", true) = '0' or datediff ([enrollment_4_arm_1][questionnaire_dt], [questionnaire_dt], "d", "mdy", true) = '0' or datediff ([enrollment_5_arm_1][questionnaire_dt], [questionnaire_dt], "d", "mdy", true) = '0' or datediff ([enrollment_6_arm_1][questionnaire_dt], [questionnaire_dt], "d", "mdy", true) = '0'</div>	What level of financial stress do you feel?	<div>radio, Required</div> <table><tr><td>0</td><td>Little or None</td></tr><tr><td>1</td><td>Moderate</td></tr><tr><td>2</td><td>High or Severe</td></tr></table> <div>Question number: 6</div>	0	Little or None	1	Moderate	2	High or Severe
0	Little or None								
1	Moderate								
2	High or Severe								

80	<div>stress4</div> <div>Show the field ONLY if: datediff ([enrollment_1_arm_1][questionnaire_dt], [questionnaire_dt], "d", "mdy", true) = '0' or datediff ([enrollment_2_arm_1][questionnaire_dt], [questionnaire_dt], "d", "mdy", true) = '0' or datediff ([enrollment_3_arm_1][questionnaire_dt], [questionnaire_dt], "d", "mdy", true) = '0' or datediff ([enrollment_4_arm_1][questionnaire_dt], [questionnaire_dt], "d", "mdy", true) = '0' or datediff ([enrollment_5_arm_1][questionnaire_dt], [questionnaire_dt], "d", "mdy", true) = '0' or datediff ([enrollment_6_arm_1][questionnaire_dt], [questionnaire_dt], "d", "mdy", true) = '0'</div>	<div>How much autonomy do you have in organizing the events of your work day?</div>	<div>radio, Required</div> <table><tr><td>0</td><td>None</td></tr><tr><td>1</td><td>Little</td></tr><tr><td>2</td><td>Moderate</td></tr><tr><td>3</td><td>Substantial</td></tr><tr><td>4</td><td>Complete</td></tr><tr><td>5</td><td>Not Currently Working</td></tr></table> <div>Question number: 7</div>	0	None	1	Little	2	Moderate	3	Substantial	4	Complete	5	Not Currently Working
0	None														
1	Little														
2	Moderate														
3	Substantial														
4	Complete														
5	Not Currently Working														

81	<div>nightsnore</div> <div>Show the field ONLY if: datediff ([enrollment_1_arm_1][questionnaire_dt], [questionnaire_dt], "d", "mdy", true) = '0' or datediff ([enrollment_2_arm_1][questionnaire_dt], [questionnaire_dt], "d", "mdy", true) = '0' or datediff ([enrollment_3_arm_1][questionnaire_dt], [questionnaire_dt], "d", "mdy", true) = '0' or datediff ([enrollment_4_arm_1][questionnaire_dt], [questionnaire_dt], "d", "mdy", true) = '0' or datediff ([enrollment_5_arm_1][questionnaire_dt], [questionnaire_dt], "d", "mdy", true) = '0' or datediff ([enrollment_6_arm_1][questionnaire_dt], [questionnaire_dt], "d", "mdy", true) = '0'</div>	<div>Section Header: <i>Sleep (BASELINE ONLY)</i></div> <div>How often during the night do you snore in any way?</div>	<div>radio, Required</div> <table><tr><td>0</td><td>Never</td></tr><tr><td>1</td><td>Rare</td></tr><tr><td>2</td><td>Sometimes</td></tr><tr><td>3</td><td>Often</td></tr><tr><td>4</td><td>Almost Always</td></tr></table> <div>Question number: 8</div>	0	Never	1	Rare	2	Sometimes	3	Often	4	Almost Always
0	Never												
1	Rare												
2	Sometimes												
3	Often												
4	Almost Always												

82	<div>sleepynap</div> <div>Show the field ONLY if: datediff ([enrollment_1_arm_1][questionnaire_dt], [questionnaire_dt], "d", "mdy", true) = '0' or datediff ([enrollment_2_arm_1][questionnaire_dt], [questionnaire_dt], "d", "mdy", true) = '0' or datediff ([enrollment_3_arm_1][questionnaire_dt], [questionnaire_dt], "d", "mdy", true) = '0' or datediff ([enrollment_4_arm_1][questionnaire_dt], [questionnaire_dt], "d", "mdy", true) = '0' or datediff ([enrollment_5_arm_1][questionnaire_dt], [questionnaire_dt], "d", "mdy", true) = '0' or datediff ([enrollment_6_arm_1][questionnaire_dt], [questionnaire_dt], "d", "mdy", true) = '0'</div>	<div>How often during the day or evening you get so sleepy you have to take a nap?</div>	<div>radio, Required</div> <table><tr><td>0</td><td>Never</td></tr><tr><td>1</td><td>Rare</td></tr><tr><td>2</td><td>Sometimes</td></tr><tr><td>3</td><td>Often</td></tr><tr><td>4</td><td>Almost Always</td></tr></table> <div>Question number: 9</div>	0	Never	1	Rare	2	Sometimes	3	Often	4	Almost Always
0	Never												
1	Rare												
2	Sometimes												
3	Often												
4	Almost Always												

83	<div>restless</div> <div>Show the field ONLY if: datediff ([enrollment_1_arm_1][questionnaire_dt], [questionnaire_dt], "d", "mdy", true) = '0' or datediff ([enrollment_2_arm_1][questionnaire_dt], [questionnaire_dt], "d", "mdy", true) = '0' or datediff ([enrollment_3_arm_1][questionnaire_dt], [questionnaire_dt], "d", "mdy", true) = '0' or datediff ([enrollment_4_arm_1][questionnaire_dt], [questionnaire_dt], "d", "mdy", true) = '0' or datediff ([enrollment_5_arm_1][questionnaire_dt], [questionnaire_dt], "d", "mdy", true) = '0' or datediff ([enrollment_6_arm_1][questionnaire_dt], [questionnaire_dt], "d", "mdy", true) = '0'</div>	<div>Do you have unpleasant feeling in your legs - for example, creepy-crawling or tingly feelings when you lie down at night that make you feel restless and keep you from getting a good sleep?</div>	<div>radio, Required</div> <table><tr><td>0</td><td>Never</td></tr><tr><td>1</td><td>Rare</td></tr><tr><td>2</td><td>Sometimes</td></tr><tr><td>3</td><td>Often</td></tr><tr><td>4</td><td>Almost Always</td></tr></table> <div>Question number: 10</div>	0	Never	1	Rare	2	Sometimes	3	Often	4	Almost Always
0	Never												
1	Rare												
2	Sometimes												
3	Often												
4	Almost Always												

84	<p>hourssleep</p> <p>Show the field ONLY if:</p> <p><code>datediff ([enrollment_1_arm_1][questionnaire_dt], [questionnaire_dt], "d", "mdy", true) = '0'</code> or <code>datediff ([enrollment_2_arm_1][questionnaire_dt], [questionnaire_dt], "d", "mdy", true) = '0'</code> or <code>datediff ([enrollment_3_arm_1][questionnaire_dt], [questionnaire_dt], "d", "mdy", true) = '0'</code> or <code>datediff ([enrollment_4_arm_1][questionnaire_dt], [questionnaire_dt], "d", "mdy", true) = '0'</code> or <code>datediff ([enrollment_5_arm_1][questionnaire_dt], [questionnaire_dt], "d", "mdy", true) = '0'</code> or <code>datediff ([enrollment_6_arm_1][questionnaire_dt], [questionnaire_dt], "d", "mdy", true) = '0'</code></p>	<p>How many hours of sleep do you usually get each night (or when you usually sleep)?</p>	<p>text (number, Min: 1, Max: 12), Required</p> <p>Question number: 11</p>
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85	<p>sleepy1</p> <p>Show the field ONLY if:</p> <p>datediff ([enrollment_1_arm_1][questionnaire_dt], [questionnaire_dt], "d", "mdy", true) = '0' or datediff ([enrollment_2_arm_1][questionnaire_dt], [questionnaire_dt], "d", "mdy", true) = '0' or datediff ([enrollment_3_arm_1][questionnaire_dt], [questionnaire_dt], "d", "mdy", true) = '0' or datediff ([enrollment_4_arm_1][questionnaire_dt], [questionnaire_dt], "d", "mdy", true) = '0' or datediff ([enrollment_5_arm_1][questionnaire_dt], [questionnaire_dt], "d", "mdy", true) = '0' or datediff ([enrollment_6_arm_1][questionnaire_dt], [questionnaire_dt], "d", "mdy", true) = '0'</p>	<p>Section Header: <i>Sleepiness Scale (BASELINE ONLY)</i></p> <p>Sitting and reading</p>	<p>radio (Matrix), Required</p> <table><tr><td>0</td><td>No Chance</td></tr><tr><td>1</td><td>Slight Chance</td></tr><tr><td>2</td><td>Moderate Chance</td></tr><tr><td>3</td><td>High Chance</td></tr></table> <p>Question number: 11a</p>	0	No Chance	1	Slight Chance	2	Moderate Chance	3	High Chance
0	No Chance										
1	Slight Chance										
2	Moderate Chance										
3	High Chance										

86	<div>sleepy2</div> <div>Show the field ONLY if: datediff ([enrollment_1_arm_1][questionnaire_dt], [questionnaire_dt], "d", "mdy", true) = '0' or datediff ([enrollment_2_arm_1][questionnaire_dt], [questionnaire_dt], "d", "mdy", true) = '0' or datediff ([enrollment_3_arm_1][questionnaire_dt], [questionnaire_dt], "d", "mdy", true) = '0' or datediff ([enrollment_4_arm_1][questionnaire_dt], [questionnaire_dt], "d", "mdy", true) = '0' or datediff ([enrollment_5_arm_1][questionnaire_dt], [questionnaire_dt], "d", "mdy", true) = '0' or datediff ([enrollment_6_arm_1][questionnaire_dt], [questionnaire_dt], "d", "mdy", true) = '0'</div>	Watching TV	<div>radio (Matrix), Required</div> <table><tr><td>0</td><td>No Chance</td></tr><tr><td>1</td><td>Slight Chance</td></tr><tr><td>2</td><td>Moderate Chance</td></tr><tr><td>3</td><td>High Chance</td></tr></table> <div>Question number: 11b</div>	0	No Chance	1	Slight Chance	2	Moderate Chance	3	High Chance
0	No Chance										
1	Slight Chance										
2	Moderate Chance										
3	High Chance										

87	<div>sleepy3</div> <div>Show the field ONLY if: datediff ([enrollment_1_arm_1][questionnaire_dt], [questionnaire_dt], "d", "mdy", true) = '0' or datediff ([enrollment_2_arm_1][questionnaire_dt], [questionnaire_dt], "d", "mdy", true) = '0' or datediff ([enrollment_3_arm_1][questionnaire_dt], [questionnaire_dt], "d", "mdy", true) = '0' or datediff ([enrollment_4_arm_1][questionnaire_dt], [questionnaire_dt], "d", "mdy", true) = '0' or datediff ([enrollment_5_arm_1][questionnaire_dt], [questionnaire_dt], "d", "mdy", true) = '0' or datediff ([enrollment_6_arm_1][questionnaire_dt], [questionnaire_dt], "d", "mdy", true) = '0'</div>	<div>Sitting inactive in a public place (e.g a theater or a meeting)</div>	<div>radio (Matrix), Required</div> <table><tr><td>0</td><td>No Chance</td></tr><tr><td>1</td><td>Slight Chance</td></tr><tr><td>2</td><td>Moderate Chance</td></tr><tr><td>3</td><td>High Chance</td></tr></table> <div>Question number: 11c</div>	0	No Chance	1	Slight Chance	2	Moderate Chance	3	High Chance
0	No Chance										
1	Slight Chance										
2	Moderate Chance										
3	High Chance										

88	<p>sleepy4</p> <p>Show the field ONLY if:</p> <p>datediff ([enrollment_1_arm_1][questionnaire_dt], [questionnaire_dt], "d", "mdy", true) = '0' or datediff ([enrollment_2_arm_1][questionnaire_dt], [questionnaire_dt], "d", "mdy", true) = '0' or datediff ([enrollment_3_arm_1][questionnaire_dt], [questionnaire_dt], "d", "mdy", true) = '0' or datediff ([enrollment_4_arm_1][questionnaire_dt], [questionnaire_dt], "d", "mdy", true) = '0' or datediff ([enrollment_5_arm_1][questionnaire_dt], [questionnaire_dt], "d", "mdy", true) = '0' or datediff ([enrollment_6_arm_1][questionnaire_dt], [questionnaire_dt], "d", "mdy", true) = '0'</p>	<p>As a passenger in a car for an hour without a break</p>	<p>radio (Matrix), Required</p> <table><tr><td>0</td><td>No Chance</td></tr><tr><td>1</td><td>Slight Chance</td></tr><tr><td>2</td><td>Moderate Chance</td></tr><tr><td>3</td><td>High Chance</td></tr></table> <p>Question number: 11d</p>	0	No Chance	1	Slight Chance	2	Moderate Chance	3	High Chance
0	No Chance										
1	Slight Chance										
2	Moderate Chance										
3	High Chance										

89	<div>sleepy5</div> <div>Show the field ONLY if: datediff ([enrollment_1_arm_1][questionnaire_dt], [questionnaire_dt], "d", "mdy", true) = '0' or datediff ([enrollment_2_arm_1][questionnaire_dt], [questionnaire_dt], "d", "mdy", true) = '0' or datediff ([enrollment_3_arm_1][questionnaire_dt], [questionnaire_dt], "d", "mdy", true) = '0' or datediff ([enrollment_4_arm_1][questionnaire_dt], [questionnaire_dt], "d", "mdy", true) = '0' or datediff ([enrollment_5_arm_1][questionnaire_dt], [questionnaire_dt], "d", "mdy", true) = '0' or datediff ([enrollment_6_arm_1][questionnaire_dt], [questionnaire_dt], "d", "mdy", true) = '0'</div>	<div>Lying down to rest in the afternoon when circumstances permit</div>	<div>radio (Matrix), Required</div> <table><tr><td>0</td><td>No Chance</td></tr><tr><td>1</td><td>Slight Chance</td></tr><tr><td>2</td><td>Moderate Chance</td></tr><tr><td>3</td><td>High Chance</td></tr></table> <div>Question number: 11e</div>	0	No Chance	1	Slight Chance	2	Moderate Chance	3	High Chance
0	No Chance										
1	Slight Chance										
2	Moderate Chance										
3	High Chance										

90	<p>sleepy6</p> <p>Show the field ONLY if:</p> <p>datediff ([enrollment_1_arm_1][questionnaire_dt], [questionnaire_dt], "d", "mdy", true) = '0' or datediff ([enrollment_2_arm_1][questionnaire_dt], [questionnaire_dt], "d", "mdy", true) = '0' or datediff ([enrollment_3_arm_1][questionnaire_dt], [questionnaire_dt], "d", "mdy", true) = '0' or datediff ([enrollment_4_arm_1][questionnaire_dt], [questionnaire_dt], "d", "mdy", true) = '0' or datediff ([enrollment_5_arm_1][questionnaire_dt], [questionnaire_dt], "d", "mdy", true) = '0' or datediff ([enrollment_6_arm_1][questionnaire_dt], [questionnaire_dt], "d", "mdy", true) = '0'</p>	Sitting and talking to someone	<p>radio (Matrix), Required</p> <table><tr><td>0</td><td>No Chance</td></tr><tr><td>1</td><td>Slight Chance</td></tr><tr><td>2</td><td>Moderate Chance</td></tr><tr><td>3</td><td>High Chance</td></tr></table> <p>Question number: 11f</p>	0	No Chance	1	Slight Chance	2	Moderate Chance	3	High Chance
0	No Chance										
1	Slight Chance										
2	Moderate Chance										
3	High Chance										

91	<div>sleepy7</div> <div>Show the field ONLY if: datediff ([enrollment_1_arm_1][questionnaire_dt], [questionnaire_dt], "d", "mdy", true) = '0' or datediff ([enrollment_2_arm_1][questionnaire_dt], [questionnaire_dt], "d", "mdy", true) = '0' or datediff ([enrollment_3_arm_1][questionnaire_dt], [questionnaire_dt], "d", "mdy", true) = '0' or datediff ([enrollment_4_arm_1][questionnaire_dt], [questionnaire_dt], "d", "mdy", true) = '0' or datediff ([enrollment_5_arm_1][questionnaire_dt], [questionnaire_dt], "d", "mdy", true) = '0' or datediff ([enrollment_6_arm_1][questionnaire_dt], [questionnaire_dt], "d", "mdy", true) = '0'</div>	Sitting quietly after a lunch without alcohol	<div>radio (Matrix), Required</div> <table><tr><td>0</td><td>No Chance</td></tr><tr><td>1</td><td>Slight Chance</td></tr><tr><td>2</td><td>Moderate Chance</td></tr><tr><td>3</td><td>High Chance</td></tr></table> <div>Question number: 11g</div>	0	No Chance	1	Slight Chance	2	Moderate Chance	3	High Chance
0	No Chance										
1	Slight Chance										
2	Moderate Chance										
3	High Chance										

92	<p>sleepy8</p> <p>Show the field ONLY if:</p> <p>datediff ([enrollment_1_arm_1][questionnaire_dt], [questionnaire_dt], "d", "mdy", true) = '0' or datediff ([enrollment_2_arm_1][questionnaire_dt], [questionnaire_dt], "d", "mdy", true) = '0' or datediff ([enrollment_3_arm_1][questionnaire_dt], [questionnaire_dt], "d", "mdy", true) = '0' or datediff ([enrollment_4_arm_1][questionnaire_dt], [questionnaire_dt], "d", "mdy", true) = '0' or datediff ([enrollment_5_arm_1][questionnaire_dt], [questionnaire_dt], "d", "mdy", true) = '0' or datediff ([enrollment_6_arm_1][questionnaire_dt], [questionnaire_dt], "d", "mdy", true) = '0'</p>	<p>In a car, while stopped for a few minutes in traffic</p>	<p>radio (Matrix), Required</p> <table><tr><td>0</td><td>No Chance</td></tr><tr><td>1</td><td>Slight Chance</td></tr><tr><td>2</td><td>Moderate Chance</td></tr><tr><td>3</td><td>High Chance</td></tr></table> <p>Question number: 11h</p>	0	No Chance	1	Slight Chance	2	Moderate Chance	3	High Chance				
0	No Chance														
1	Slight Chance														
2	Moderate Chance														
3	High Chance														
93	<p>saqtime</p>	<p>Section Header: <i>Seattle Angina Questionnaire - Angina Frequency</i></p> <p>Over the past 4 weeks, on average, how many times have you had chest pain, chest tightness or angina?</p>	<p>radio, Required</p> <table><tr><td>1</td><td>4 or more times per day</td></tr><tr><td>2</td><td>1-3 times per day</td></tr><tr><td>3</td><td>3 or more times per week but not every day</td></tr><tr><td>4</td><td>1-2 times per week</td></tr><tr><td>5</td><td>Less than once a week</td></tr><tr><td>6</td><td>None over the past 4 weeks</td></tr></table> <p>Question number: 12</p>	1	4 or more times per day	2	1-3 times per day	3	3 or more times per week but not every day	4	1-2 times per week	5	Less than once a week	6	None over the past 4 weeks
1	4 or more times per day														
2	1-3 times per day														
3	3 or more times per week but not every day														
4	1-2 times per week														
5	Less than once a week														
6	None over the past 4 weeks														

94	saqnitro	Over the past 4 weeks, on average, how many times have you had to take nitroglycerin (tablets or spray) for your chest pain, tightness or angina?	radio, Required <table border="1"> <tr> <td>1</td> <td>4 or more times per day</td> </tr> <tr> <td>2</td> <td>1-3 times per day</td> </tr> <tr> <td>3</td> <td>3 or more times per week but not every day</td> </tr> <tr> <td>4</td> <td>1-2 times per week</td> </tr> <tr> <td>5</td> <td>Less than once a week</td> </tr> <tr> <td>6</td> <td>None over the past 4 weeks</td> </tr> </table> Question number: 13	1	4 or more times per day	2	1-3 times per day	3	3 or more times per week but not every day	4	1-2 times per week	5	Less than once a week	6	None over the past 4 weeks
1	4 or more times per day														
2	1-3 times per day														
3	3 or more times per week but not every day														
4	1-2 times per week														
5	Less than once a week														
6	None over the past 4 weeks														
95	qdasi1	Section Header: <i>Duke Activity Status Index (DASI) - Can you Take care of yourself that is, eat, dress, bathe, or use the toilet?</i>	radio (Matrix), Required <table border="1"> <tr> <td>1</td> <td>Yes</td> </tr> <tr> <td>0</td> <td>No</td> </tr> </table> Question number: 14a	1	Yes	0	No								
1	Yes														
0	No														
96	qdasi2	Walk indoors, such as around your house?	radio (Matrix), Required <table border="1"> <tr> <td>1</td> <td>Yes</td> </tr> <tr> <td>0</td> <td>No</td> </tr> </table> Question number: 14b	1	Yes	0	No								
1	Yes														
0	No														
97	qdasi3	Walk a block or two on level ground?	radio (Matrix), Required <table border="1"> <tr> <td>1</td> <td>Yes</td> </tr> <tr> <td>0</td> <td>No</td> </tr> </table> Question number: 14c	1	Yes	0	No								
1	Yes														
0	No														
98	qdasi4	Climb a flight of stairs or walk up a hill?	radio (Matrix), Required <table border="1"> <tr> <td>1</td> <td>Yes</td> </tr> <tr> <td>0</td> <td>No</td> </tr> </table> Question number: 14d	1	Yes	0	No								
1	Yes														
0	No														
99	qdasi5	Run a short distance?	radio (Matrix), Required <table border="1"> <tr> <td>1</td> <td>Yes</td> </tr> <tr> <td>0</td> <td>No</td> </tr> </table> Question number: 14e	1	Yes	0	No								
1	Yes														
0	No														
100	qdasi6	Do light work around the house like dusting or washing dishes?	radio (Matrix), Required <table border="1"> <tr> <td>1</td> <td>Yes</td> </tr> <tr> <td>0</td> <td>No</td> </tr> </table> Question number: 14f	1	Yes	0	No								
1	Yes														
0	No														

101	qdasi7	Do moderate work around the house like vacuuming sweeping floors or carrying groceries?	radio (Matrix), Required <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr></table> Question number: 14g	1	Yes	0	No
1	Yes						
0	No						
102	qdasi8	Do heavy work around the house like scrubbing floors or lifting or moving heavy furniture?	radio (Matrix), Required <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr></table> Question number: 14h	1	Yes	0	No
1	Yes						
0	No						
103	qdasi9	Do yard work like raking leaves, weeding, or pushing a power mower?	radio (Matrix), Required <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr></table> Question number: 14i	1	Yes	0	No
1	Yes						
0	No						
104	qdasi10	Have sexual relations?	radio (Matrix), Required <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr></table> Question number: 14j	1	Yes	0	No
1	Yes						
0	No						
105	qdasi11	Participate in moderate recreational activities like golf, bowling, dancing, doubles tennis, or throwing a baseball or football	radio (Matrix), Required <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr></table> Question number: 14k	1	Yes	0	No
1	Yes						
0	No						
106	qdasi12	Participate in strenuous sports like swimming, singles tennis, football, basketball or skiing?	radio (Matrix), Required <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr></table> Question number: 14l	1	Yes	0	No
1	Yes						
0	No						
107	physical_activities_hours	One Year Ago, how many hours in a typical week did you regularly engage in vigorous physical activity (for example, running/jogging, rapid walking, aerobics, tennis, basketball, weight lifting etc.) ____ Hours.	text (number, Min: 0, Max: 50), Required				

108	sanyha	<p>Section Header: <i>NYHA Self-Assessment</i></p> <p>Please select an option containing the description which best summarizes your ability to do physical activity before coming into hospital:</p> <p>(Follow-up:At time of call)</p>	<p>radio, Required</p> <table border="1"> <tr> <td>1</td> <td>I can perform all physical activity without getting short of breath or tired, or having palpitations.</td> </tr> <tr> <td>2</td> <td>I get short of breath or tired, or have palpitations when performing more strenuous activities. For example, walking on steep inclines or walking up several flights of steps.</td> </tr> <tr> <td>3</td> <td>I get short of breath or tired, or have palpitations when performing day to day activities. For example, walking on a flat surface.</td> </tr> <tr> <td>4</td> <td>I feel breathless at rest, and am mostly housebound. I am unable to carry out any physical activity without getting short of breath or tired, or having palpitations.</td> </tr> </table> <p>Question number: 15</p>	1	I can perform all physical activity without getting short of breath or tired, or having palpitations.	2	I get short of breath or tired, or have palpitations when performing more strenuous activities. For example, walking on steep inclines or walking up several flights of steps.	3	I get short of breath or tired, or have palpitations when performing day to day activities. For example, walking on a flat surface.	4	I feel breathless at rest, and am mostly housebound. I am unable to carry out any physical activity without getting short of breath or tired, or having palpitations.		
1	I can perform all physical activity without getting short of breath or tired, or having palpitations.												
2	I get short of breath or tired, or have palpitations when performing more strenuous activities. For example, walking on steep inclines or walking up several flights of steps.												
3	I get short of breath or tired, or have palpitations when performing day to day activities. For example, walking on a flat surface.												
4	I feel breathless at rest, and am mostly housebound. I am unable to carry out any physical activity without getting short of breath or tired, or having palpitations.												
109	smoking	<p>Section Header: <i>Smoking</i></p> <p>Do you smoke cigarettes?</p>	<p>radio, Required</p> <table border="1"> <tr> <td>1</td> <td>Current Smoker</td> </tr> <tr> <td>2</td> <td>Past Smoker</td> </tr> <tr> <td>0</td> <td>Never Smoker</td> </tr> </table> <p>Question number: 16</p>	1	Current Smoker	2	Past Smoker	0	Never Smoker				
1	Current Smoker												
2	Past Smoker												
0	Never Smoker												
110	behq8	Do you currently smoke cigars or pipes?	<p>radio, Required</p> <table border="1"> <tr> <td>1</td> <td>Yes</td> </tr> <tr> <td>0</td> <td>No</td> </tr> </table> <p>Question number: 17</p>	1	Yes	0	No						
1	Yes												
0	No												
111	<p>agesmok</p> <p>Show the field ONLY if: [smoking]="1"</p>	At what age did you start smoking?	<p>text, Required</p> <p>Question number: 18</p>										
112	<p>behq2</p> <p>Show the field ONLY if: [smoking]="1"</p>	On average, how many packs of cigarettes do you smoke per day?	<p>radio, Required</p> <table border="1"> <tr> <td>1</td> <td>Less than 1 pack per day</td> </tr> <tr> <td>2</td> <td>Half a pack per day</td> </tr> <tr> <td>3</td> <td>1 pack per day</td> </tr> <tr> <td>4</td> <td>2 packs per day</td> </tr> <tr> <td>5</td> <td>More than 2 packs per day</td> </tr> </table> <p>Question number: 19</p>	1	Less than 1 pack per day	2	Half a pack per day	3	1 pack per day	4	2 packs per day	5	More than 2 packs per day
1	Less than 1 pack per day												
2	Half a pack per day												
3	1 pack per day												
4	2 packs per day												
5	More than 2 packs per day												

113	behq6 Show the field ONLY if: [smoking]="2"	How many years has it been since you stopped smoking cigarettes?	text, Required Question number: 20										
114	behq9	Section Header: <i>Alcohol</i> Do you currently consume alcohol?	radio, Required <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr></table> Question number: 21	1	Yes	0	No						
1	Yes												
0	No												
115	behq14	Was there a time in the past that you drank significantly more alcohol than you drink now?	radio, Required <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr></table> Question number: 22	1	Yes	0	No						
1	Yes												
0	No												
116	behq10 Show the field ONLY if: [behq9]="1"	During an average week, how many drinks of alcohol (beer, wine, liquor or others) do you consume?	radio, Required <table><tr><td>1</td><td>Less than 8 drinks per week</td></tr><tr><td>2</td><td>8 to 14 drinks per week</td></tr><tr><td>3</td><td>More than 14 drinks per week</td></tr></table> Question number: 23	1	Less than 8 drinks per week	2	8 to 14 drinks per week	3	More than 14 drinks per week				
1	Less than 8 drinks per week												
2	8 to 14 drinks per week												
3	More than 14 drinks per week												
117	behq13 Show the field ONLY if: [behq9]="1"	Considering all types of alcoholic beverages, how many times during an average 30-day period do you drink 5 or more drinks on a single occasion?	text, Required Question number: 24										
118	healthinsure	Section Header: <i>Access to Health Care</i> Do you have any health insurance coverage that helps pay for your prescription medications?	yesno, Required <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr></table> Question number: 26	1	Yes	0	No						
1	Yes												
0	No												
119	diffmedcare	Overall, how difficult is it for you to get medical care when needed?	radio, Required <table><tr><td>1</td><td>Extremely difficult</td></tr><tr><td>2</td><td>Moderately difficult</td></tr><tr><td>3</td><td>Somewhat difficult</td></tr><tr><td>4</td><td>Not very difficult</td></tr><tr><td>5</td><td>No problem at all</td></tr></table> Question number: 27	1	Extremely difficult	2	Moderately difficult	3	Somewhat difficult	4	Not very difficult	5	No problem at all
1	Extremely difficult												
2	Moderately difficult												
3	Somewhat difficult												
4	Not very difficult												
5	No problem at all												

120	diffreason	If you feel it is difficult getting medical care (even a little), what would you say the major reason is for your difficulty?	radio, Required <table border="1"> <tr><td>1</td><td>Cost, paying for care</td></tr> <tr><td>2</td><td>Finding a doctor</td></tr> <tr><td>3</td><td>Lack of insurance</td></tr> <tr><td>4</td><td>Travel time</td></tr> <tr><td>5</td><td>Other</td></tr> </table> Question number: 28	1	Cost, paying for care	2	Finding a doctor	3	Lack of insurance	4	Travel time	5	Other
1	Cost, paying for care												
2	Finding a doctor												
3	Lack of insurance												
4	Travel time												
5	Other												
121	overallcomment	Comments	notes Question number: 29 Field Annotation: @HIDDEN-SURVEY										
122	questionnaires_complete	Section Header: <i>Form Status</i> Complete?	dropdown <table border="1"> <tr><td>0</td><td>Incomplete</td></tr> <tr><td>1</td><td>Unverified</td></tr> <tr><td>2</td><td>Complete</td></tr> </table>	0	Incomplete	1	Unverified	2	Complete				
0	Incomplete												
1	Unverified												
2	Complete												
Instrument: Medical History (medical_history)													
123	mihist	Section Header: <i>HAVE YOU EVER BEEN DIAGNOSED BY A DOCTOR WITH ANY OF THE FOLLOWING?</i> Heart Attack (Myocardial Infarction)	radio, Required <table border="1"> <tr><td>1</td><td>Yes</td></tr> <tr><td>0</td><td>No</td></tr> </table>	1	Yes	0	No						
1	Yes												
0	No												
124	miage Show the field ONLY if: [mihist]="1"	Age at diagnosis	text, Required										
125	commentmi Show the field ONLY if: [mihist]="1"	Comments	text										
126	cphist	Cardiac Chest Pain (Angina)	radio, Required <table border="1"> <tr><td>1</td><td>Yes</td></tr> <tr><td>0</td><td>No</td></tr> </table>	1	Yes	0	No						
1	Yes												
0	No												
127	cpage Show the field ONLY if: [cphist]="1"	Age at diagnosis	text, Required										
128	commentcpc Show the field ONLY if: [cphist]="1"	Comments	text										
129	cadhist	Blocked or Narrowing of Arteries in the Heart (Coronary Artery Disease)	radio, Required <table border="1"> <tr><td>1</td><td>Yes</td></tr> <tr><td>0</td><td>No</td></tr> </table>	1	Yes	0	No						
1	Yes												
0	No												

130	cadage Show the field ONLY if: [cadhist]="1"	Age at diagnosis	text, Required				
131	commentcad Show the field ONLY if: [cadhist]="1"	Comments	text				
132	hfhist	Heart Failure	radio, Required <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr></table>	1	Yes	0	No
1	Yes						
0	No						
133	hfage Show the field ONLY if: [hfhist]="1"	Age at diagnosis	text, Required				
134	commenthf Show the field ONLY if: [hfhist]="1"	Comments	text				
135	strhist	Stroke or Transient Ischemic Attack	radio, Required <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr></table>	1	Yes	0	No
1	Yes						
0	No						
136	strage Show the field ONLY if: [strhist]="1"	Age at diagnosis	text, Required				
137	commentstr Show the field ONLY if: [strhist]="1"	Comments	text				
138	icshist	Blockage or Narrowing of the Arteries in the Neck (Carotid Stenosis)	radio, Required <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr></table>	1	Yes	0	No
1	Yes						
0	No						
139	icsage Show the field ONLY if: [icshist]="1"	Age at diagnosis	text, Required				
140	commentics Show the field ONLY if: [icshist]="1"	Comments	text				

141	vtehist	Blood Clot in Legs, Arms, Lungs (Thrombosis)	radio, Required <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr></table>	1	Yes	0	No
1	Yes						
0	No						
142	vteage Show the field ONLY if: [vtehist]="1"	Age at diagnosis	text, Required				
143	commentvte Show the field ONLY if: [vtehist]="1"	Comments	text				
144	padhist	Blockage or Narrowing of the Arteries in your Legs (Peripheral Arterial Disease)	radio, Required <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr></table>	1	Yes	0	No
1	Yes						
0	No						
145	padage Show the field ONLY if: [padhist]="1"	Age at diagnosis	text, Required				
146	commentpad Show the field ONLY if: [padhist]="1"	Comments	text				
147	arrhist	Abnormal or Irregular Heart Beat (Arrhythmia)	radio, Required <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr></table>	1	Yes	0	No
1	Yes						
0	No						
148	arrage Show the field ONLY if: [arrhist]="1"	Age at diagnosis	text, Required				
149	commentarr Show the field ONLY if: [arrhist]="1"	Comments	text				
150	valhist	Problems with your Heart Valves	radio, Required <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr></table>	1	Yes	0	No
1	Yes						
0	No						
151	valage Show the field ONLY if: [valhist]="1"	Age at diagnosis	text, Required				

152	commentval Show the field ONLY if: [valhist]="1"	Comments	text				
153	aahist	Aortic Aneurysm	radio, Required <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr></table>	1	Yes	0	No
1	Yes						
0	No						
154	aaage Show the field ONLY if: [aahist]="1"	Age at diagnosis	text, Required				
155	commentaa Show the field ONLY if: [aahist]="1"	Comments	text				
156	htnhist	High Blood Pressure (Hypertension)	radio, Required <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr></table>	1	Yes	0	No
1	Yes						
0	No						
157	htnage Show the field ONLY if: [htnhist]="1"	Age at diagnosis	text, Required				
158	commenthtn Show the field ONLY if: [htnhist]="1"	Comments	text				
159	hldhist	High Cholesterol (Hyperlipidemia)	radio, Required <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr></table>	1	Yes	0	No
1	Yes						
0	No						
160	hldage Show the field ONLY if: [hldhist]="1"	Age at diagnosis	text, Required				
161	commenthld Show the field ONLY if: [htnhist]="1"	Comments	text				
162	dmhist	Diabetes Mellitus	radio, Required <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr></table>	1	Yes	0	No
1	Yes						
0	No						

163	dmage Show the field ONLY if: [dmhist]="1"	Age at diagnosis	text, Required				
164	commentdm Show the field ONLY if: [dmhist]="1"	Comments	text				
165	ashist	Asthma	radio, Required <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr></table>	1	Yes	0	No
1	Yes						
0	No						
166	asage Show the field ONLY if: [ashist]="1"	Age at diagnosis	text, Required				
167	commentas Show the field ONLY if: [ashist]="1"	Comments	text				
168	copdhist	Lung Disease (Chronic Obstructive Pulmonary Disease/COPD or Emphysema)	radio, Required <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr></table>	1	Yes	0	No
1	Yes						
0	No						
169	copdage Show the field ONLY if: [copdhist]="1"	Age at diagnosis	text, Required				
170	commentcopd Show the field ONLY if: [copdhist]="1"	Comments	text				
171	dephist	Depression	radio, Required <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr></table>	1	Yes	0	No
1	Yes						
0	No						
172	depage Show the field ONLY if: [dephist]="1"	Age at diagnosis	text, Required				
173	commentdep Show the field ONLY if: [dephist]="1"	Comments	text				

174	apnhist	Sleep Apnea	radio, Required <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr></table>	1	Yes	0	No		
1	Yes								
0	No								
175	apnage Show the field ONLY if: [apnhist]="1"	Age at diagnosis	text, Required						
176	commentapn Show the field ONLY if: [apnhist]="1"	Comments	text						
177	canhist	Cancer	radio, Required <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr></table>	1	Yes	0	No		
1	Yes								
0	No								
178	canage Show the field ONLY if: [canhist]="1"	Age at diagnosis	text, Required						
179	canstatus Show the field ONLY if: [canhist]="1"	Current Status	radio, Required <table><tr><td>1</td><td>Currently Undergoing Treatment</td></tr><tr><td>2</td><td>In Remission</td></tr><tr><td>3</td><td>Untreated</td></tr></table>	1	Currently Undergoing Treatment	2	In Remission	3	Untreated
1	Currently Undergoing Treatment								
2	In Remission								
3	Untreated								
180	commentcan Show the field ONLY if: [canhist]="1"	Comments (Note Cancer Type)	text						
181	rahist	Rheumatoid Arthritis	radio, Required <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr></table>	1	Yes	0	No		
1	Yes								
0	No								
182	raage Show the field ONLY if: [rahist]="1"	Age at diagnosis	text, Required						
183	commentra Show the field ONLY if: [rahist]="1"	Comments	text						
184	slehist	Systemic Lupus Erythematosus	radio, Required <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr></table>	1	Yes	0	No		
1	Yes								
0	No								

185	sleage Show the field ONLY if: [slehist]="1"	Age at diagnosis	text, Required				
186	comment sle Show the field ONLY if: [slehist]="1"	Comments	text				
187	ibdhist	Inflammatory Bowel Disease (Crohn's or Ulcerative Colitis)	radio, Required <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr></table>	1	Yes	0	No
1	Yes						
0	No						
188	ibdage Show the field ONLY if: [ibdhist]="1"	Age at diagnosis	text, Required				
189	comment ibd Show the field ONLY if: [ibdhist]="1"	Comments	text				
190	thyhist	Thyroid Disease	radio, Required <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr></table>	1	Yes	0	No
1	Yes						
0	No						
191	thyage Show the field ONLY if: [thyhist]="1"	Age at diagnosis	text, Required				
192	comment thy Show the field ONLY if: [thyhist]="1"	Comments	text				
193	pudhist	Stomach Ulcers (Peptic Ulcer Disease)	radio, Required <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr></table>	1	Yes	0	No
1	Yes						
0	No						
194	pudage Show the field ONLY if: [pudhist]="1"	Age at diagnosis	text, Required				
195	comment pud Show the field ONLY if: [pudhist]="1"	Comments	text				
196	otherdis	Other Diseases (Please List)	notes				

197	cabg	Section Header: <i>INTERVENTIONS</i> Have you ever had Cardiac Bypass Surgery (CABG) ?	radio, Required <table border="1"> <tr><td>1</td><td>Yes</td></tr> <tr><td>0</td><td>No</td></tr> <tr><td>9</td><td>Don't know</td></tr> </table>	1	Yes	0	No	9	Don't know
1	Yes								
0	No								
9	Don't know								
198	cabgnum Show the field ONLY if: [cabg]="1"	If yes, How many surgeries/procedures?	text						
199	byart Show the field ONLY if: [cabg]="1"	If yes, how many arteries were bypassed	text						
200	cabgyr Show the field ONLY if: [cabg]="1"	Year of Surgery	text						
201	histcath	Have you ever had undergone Heart Catheterization?	radio, Required <table border="1"> <tr><td>1</td><td>Yes</td></tr> <tr><td>0</td><td>No</td></tr> <tr><td>9</td><td>Don't know</td></tr> </table>	1	Yes	0	No	9	Don't know
1	Yes								
0	No								
9	Don't know								
202	histang Show the field ONLY if: [histcath]="1"	Have you undergone angioplasty/balloon?	radio, Required <table border="1"> <tr><td>1</td><td>Yes</td></tr> <tr><td>0</td><td>No</td></tr> <tr><td>9</td><td>Don't know</td></tr> </table>	1	Yes	0	No	9	Don't know
1	Yes								
0	No								
9	Don't know								
203	angnum Show the field ONLY if: [histang]="1"	If yes, How many angioplasty procedures?	text						
204	histstent Show the field ONLY if: [histcath]="1"	Have you had a cardiac stent placed?	radio, Required <table border="1"> <tr><td>1</td><td>Yes</td></tr> <tr><td>0</td><td>No</td></tr> <tr><td>9</td><td>Don't know</td></tr> </table>	1	Yes	0	No	9	Don't know
1	Yes								
0	No								
9	Don't know								
205	corstent Show the field ONLY if: [histstent]="1"	How many stents in total? (1-10)	text						
206	artstent Show the field ONLY if: [histstent]="1"	How many arteries (if known) (1-10)	text						

207	angyr Show the field ONLY if: [histcath]="1"	Year of most recent Heart Catheterization	text																	
208	transp	Have you ever had a Heart transplant?	radio, Required <table><tr><td>1</td><td colspan="2">Yes</td></tr><tr><td>0</td><td colspan="2">No</td></tr><tr><td>9</td><td colspan="2">Don't know</td></tr></table>			1	Yes		0	No		9	Don't know							
1	Yes																			
0	No																			
9	Don't know																			
209	transpyr Show the field ONLY if: [transp]="1"	Year of Surgery	text																	
210	htvalv	Have you ever had Heart Valve surgery?	radio, Required <table><tr><td>1</td><td colspan="2">Yes</td></tr><tr><td>0</td><td colspan="2">No</td></tr><tr><td>9</td><td colspan="2">Don't know</td></tr></table>			1	Yes		0	No		9	Don't know							
1	Yes																			
0	No																			
9	Don't know																			
211	valvdesc Show the field ONLY if: [htvalv]="1"	If yes, which valve(s) was repaired/replaced?	checkbox <table><tr><td>1</td><td>valvdesc__1</td><td>Aortic Valve</td></tr><tr><td>2</td><td>valvdesc__2</td><td>Mitral Valve</td></tr><tr><td>3</td><td>valvdesc__3</td><td>Tricuspid Valve</td></tr><tr><td>4</td><td>valvdesc__4</td><td>Pulmonic Valve</td></tr><tr><td>9</td><td>valvdesc__9</td><td>Don't know</td></tr></table>			1	valvdesc__1	Aortic Valve	2	valvdesc__2	Mitral Valve	3	valvdesc__3	Tricuspid Valve	4	valvdesc__4	Pulmonic Valve	9	valvdesc__9	Don't know
1	valvdesc__1	Aortic Valve																		
2	valvdesc__2	Mitral Valve																		
3	valvdesc__3	Tricuspid Valve																		
4	valvdesc__4	Pulmonic Valve																		
9	valvdesc__9	Don't know																		
212	yrvalv Show the field ONLY if: [htvalv]="1"	Year of most recent surgery	text																	
213	permpace	Have you ever had a Permanent Pacemaker placed?	radio, Required <table><tr><td>1</td><td colspan="2">Yes</td></tr><tr><td>0</td><td colspan="2">No</td></tr><tr><td>9</td><td colspan="2">Don't know</td></tr></table>			1	Yes		0	No		9	Don't know							
1	Yes																			
0	No																			
9	Don't know																			
214	paceyr Show the field ONLY if: [permpace]="1"	Year of Procedure	text																	
215	icd	Have you ever had an Implantable Cardiac Defibrillator (ICD) placed?	radio, Required <table><tr><td>1</td><td colspan="2">Yes</td></tr><tr><td>0</td><td colspan="2">No</td></tr><tr><td>9</td><td colspan="2">Don't know</td></tr></table>			1	Yes		0	No		9	Don't know							
1	Yes																			
0	No																			
9	Don't know																			

216	yracd Show the field ONLY if: [jcd]="1"	Year of Procedure	text						
217	intcomments	Comments	notes						
218	medical_history_complete	Section Header: <i>Form Status</i> Complete?	dropdown <table><tr><td>0</td><td>Incomplete</td></tr><tr><td>1</td><td>Unverified</td></tr><tr><td>2</td><td>Complete</td></tr></table>	0	Incomplete	1	Unverified	2	Complete
0	Incomplete								
1	Unverified								
2	Complete								

Instrument: **Family History** (family_history)

219	fatherhx	Section Header: <i>Family History</i> Father	checkbox, Required		
			8	fatherhx__8	High Cholesterol
			1	fatherhx__1	Heart attack at age< 60
			2	fatherhx__2	Heart failure at age< 60
			10	fatherhx__10	Other heart disease at age < 60
			3	fatherhx__3	Sudden or unexplained death at age< 60
			4	fatherhx__4	Stroke
			5	fatherhx__5	High blood pressure
			6	fatherhx__6	Kidney Disease
			7	fatherhx__7	Diabetes
9	fatherhx__9	Unknown			

220	motherhx	Mother	checkbox, Required		
			8	motherhx__8	High Cholesterol
			1	motherhx__1	Heart attack at age< 60
			2	motherhx__2	Heart failure at age< 60
			10	motherhx__10	Other heart disease at age < 60
			3	motherhx__3	Sudden or unexplained death at age< 60
			4	motherhx__4	Stroke
			5	motherhx__5	High blood pressure
			6	motherhx__6	Kidney Disease
			7	motherhx__7	Diabetes
			9	motherhx__9	Unknown
221	sib1hx	Sibling 1	checkbox		
			8	sib1hx__8	High Cholesterol
			1	sib1hx__1	Heart attack at age< 60
			2	sib1hx__2	Heart failure at age< 60
			10	sib1hx__10	Other heart disease at age < 60
			3	sib1hx__3	Sudden or unexplained death at age< 60
			4	sib1hx__4	Stroke
			5	sib1hx__5	High blood pressure
			6	sib1hx__6	Kidney Disease
			7	sib1hx__7	Diabetes
			9	sib1hx__9	Unknown

222	sib2hx	Sibling 2	checkbox		
			8	sib2hx__8	High Cholesterol
			1	sib2hx__1	Heart attack at age< 60
			2	sib2hx__2	Heart failure at age< 60
			10	sib2hx__10	Other heart disease at age < 60
			3	sib2hx__3	Sudden or unexplained death at age< 60
			4	sib2hx__4	Stroke
			5	sib2hx__5	High blood pressure
			6	sib2hx__6	Kidney Disease
			7	sib2hx__7	Diabetes
			9	sib2hx__9	Unknown
223	sib3hx	Sibling 3	checkbox		
			8	sib3hx__8	High Cholesterol
			1	sib3hx__1	Heart attack at age< 60
			2	sib3hx__2	Heart failure at age< 60
			10	sib3hx__10	Other heart disease at age < 60
			3	sib3hx__3	Sudden or unexplained death at age< 60
			4	sib3hx__4	Stroke
			5	sib3hx__5	High blood pressure
			6	sib3hx__6	Kidney Disease
			7	sib3hx__7	Diabetes
			9	sib3hx__9	Unknown

224	sib4hx	Sibling 4	<table><tr><td colspan="3">checkbox</td></tr><tr><td>8</td><td>sib4hx__8</td><td>High Cholesterol</td></tr><tr><td>1</td><td>sib4hx__1</td><td>Heart attack at age< 60</td></tr><tr><td>2</td><td>sib4hx__2</td><td>Heart failure at age< 60</td></tr><tr><td>10</td><td>sib4hx__10</td><td>Other heart disease at age < 60</td></tr><tr><td>3</td><td>sib4hx__3</td><td>Sudden or unexplained death at age< 60</td></tr><tr><td>4</td><td>sib4hx__4</td><td>Stroke</td></tr><tr><td>5</td><td>sib4hx__5</td><td>High blood pressure</td></tr><tr><td>6</td><td>sib4hx__6</td><td>Kidney Disease</td></tr><tr><td>7</td><td>sib4hx__7</td><td>Diabetes</td></tr><tr><td>9</td><td>sib4hx__9</td><td>Unknown</td></tr></table>	checkbox			8	sib4hx__8	High Cholesterol	1	sib4hx__1	Heart attack at age< 60	2	sib4hx__2	Heart failure at age< 60	10	sib4hx__10	Other heart disease at age < 60	3	sib4hx__3	Sudden or unexplained death at age< 60	4	sib4hx__4	Stroke	5	sib4hx__5	High blood pressure	6	sib4hx__6	Kidney Disease	7	sib4hx__7	Diabetes	9	sib4hx__9	Unknown
checkbox																																				
8	sib4hx__8	High Cholesterol																																		
1	sib4hx__1	Heart attack at age< 60																																		
2	sib4hx__2	Heart failure at age< 60																																		
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5	sib4hx__5	High blood pressure																																		
6	sib4hx__6	Kidney Disease																																		
7	sib4hx__7	Diabetes																																		
9	sib4hx__9	Unknown																																		
225	sib5hx	Sibling 5	<table><tr><td colspan="3">checkbox</td></tr><tr><td>8</td><td>sib5hx__8</td><td>High Cholesterol</td></tr><tr><td>1</td><td>sib5hx__1</td><td>Heart attack at age< 60</td></tr><tr><td>2</td><td>sib5hx__2</td><td>Heart failure at age< 60</td></tr><tr><td>10</td><td>sib5hx__10</td><td>Other heart disease at age < 60</td></tr><tr><td>3</td><td>sib5hx__3</td><td>Sudden or unexplained death at age< 60</td></tr><tr><td>4</td><td>sib5hx__4</td><td>Stroke</td></tr><tr><td>5</td><td>sib5hx__5</td><td>High blood pressure</td></tr><tr><td>6</td><td>sib5hx__6</td><td>Kidney Disease</td></tr><tr><td>7</td><td>sib5hx__7</td><td>Diabetes</td></tr><tr><td>9</td><td>sib5hx__9</td><td>Unknown</td></tr></table>	checkbox			8	sib5hx__8	High Cholesterol	1	sib5hx__1	Heart attack at age< 60	2	sib5hx__2	Heart failure at age< 60	10	sib5hx__10	Other heart disease at age < 60	3	sib5hx__3	Sudden or unexplained death at age< 60	4	sib5hx__4	Stroke	5	sib5hx__5	High blood pressure	6	sib5hx__6	Kidney Disease	7	sib5hx__7	Diabetes	9	sib5hx__9	Unknown
checkbox																																				
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1	sib5hx__1	Heart attack at age< 60																																		
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6	sib5hx__6	Kidney Disease																																		
7	sib5hx__7	Diabetes																																		
9	sib5hx__9	Unknown																																		
226	famhxcad	Family History of Premature CAD <i>Derived from above table</i>	<table><tr><td colspan="3">calc</td></tr><tr><td colspan="3">Calculation: if(sum([fatherhx(1)], [fatherhx(2)], [fatherhx(4)], [motherhx(1)], [motherhx(2)], [motherhx(4)])>0,1,0)</td></tr><tr><td colspan="3">Field Annotation: @HIDDEN-SURVEY</td></tr></table>	calc			Calculation: if(sum([fatherhx(1)], [fatherhx(2)], [fatherhx(4)], [motherhx(1)], [motherhx(2)], [motherhx(4)])>0,1,0)			Field Annotation: @HIDDEN-SURVEY																										
calc																																				
Calculation: if(sum([fatherhx(1)], [fatherhx(2)], [fatherhx(4)], [motherhx(1)], [motherhx(2)], [motherhx(4)])>0,1,0)																																				
Field Annotation: @HIDDEN-SURVEY																																				
227	family_history_complete	Section Header: <i>Form Status</i> Complete?	<table><tr><td colspan="2">dropdown</td></tr><tr><td>0</td><td>Incomplete</td></tr><tr><td>1</td><td>Unverified</td></tr><tr><td>2</td><td>Complete</td></tr></table>	dropdown		0	Incomplete	1	Unverified	2	Complete																									
dropdown																																				
0	Incomplete																																			
1	Unverified																																			
2	Complete																																			

Instrument: Menstrual History (menstrual_history)																																			
228	periods2yr	<p>Section Header: <i>Female Patient Questionnaire Please answer the following questions, to the best of your ability, regarding your gynecological history. If exact dates are unknown, give the best approximation.</i></p> <p>Have you had any menstrual periods during the past 2 years?</p>	<p>radio</p> <table border="1"> <tr> <td>1</td> <td>Yes</td> </tr> <tr> <td>0</td> <td>No</td> </tr> </table>	1	Yes	0	No																												
1	Yes																																		
0	No																																		
229	lastperiodyr	What year was your last menstrual period?	text (integer)																																
230	typcycle	What was your typical menstrual cycle when you were between the ages of 18 to 22 years (excluding time around pregnancies or when using oral contraceptives)?	<p>radio</p> <table border="1"> <tr> <td>1</td> <td>Very regular started within 3 days of expected date</td> </tr> <tr> <td>2</td> <td>Usually irregular</td> </tr> <tr> <td>3</td> <td>Always irregular</td> </tr> <tr> <td>4</td> <td>No periods</td> </tr> <tr> <td>5</td> <td>Don't Know</td> </tr> </table>	1	Very regular started within 3 days of expected date	2	Usually irregular	3	Always irregular	4	No periods	5	Don't Know																						
1	Very regular started within 3 days of expected date																																		
2	Usually irregular																																		
3	Always irregular																																		
4	No periods																																		
5	Don't Know																																		
231	diffpreg	Do you now or have you in the past ever had difficulty getting pregnant?	<p>radio</p> <table border="1"> <tr> <td>1</td> <td>Yes</td> </tr> <tr> <td>0</td> <td>No</td> </tr> </table>	1	Yes	0	No																												
1	Yes																																		
0	No																																		
232	nopreg	How many times have you been pregnant?	<p>dropdown</p> <table border="1"> <tr><td>0</td><td>0</td></tr> <tr><td>1</td><td>1</td></tr> <tr><td>2</td><td>2</td></tr> <tr><td>3</td><td>3</td></tr> <tr><td>4</td><td>4</td></tr> <tr><td>5</td><td>5</td></tr> <tr><td>6</td><td>6</td></tr> <tr><td>7</td><td>7</td></tr> <tr><td>8</td><td>8</td></tr> <tr><td>9</td><td>9</td></tr> <tr><td>10</td><td>10</td></tr> <tr><td>11</td><td>11</td></tr> <tr><td>12</td><td>12</td></tr> <tr><td>13</td><td>13</td></tr> <tr><td>14</td><td>14</td></tr> <tr><td>15</td><td>15</td></tr> </table>	0	0	1	1	2	2	3	3	4	4	5	5	6	6	7	7	8	8	9	9	10	10	11	11	12	12	13	13	14	14	15	15
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11	11																																		
12	12																																		
13	13																																		
14	14																																		
15	15																																		

233	livebirth	How many live births have you had?	dropdown <table border="1"> <tr><td>0</td><td>0</td></tr> <tr><td>1</td><td>1</td></tr> <tr><td>2</td><td>2</td></tr> <tr><td>3</td><td>3</td></tr> <tr><td>4</td><td>4</td></tr> <tr><td>5</td><td>5</td></tr> <tr><td>6</td><td>6</td></tr> <tr><td>7</td><td>7</td></tr> <tr><td>8</td><td>8</td></tr> <tr><td>9</td><td>9</td></tr> <tr><td>10</td><td>10</td></tr> <tr><td>11</td><td>11</td></tr> <tr><td>12</td><td>12</td></tr> <tr><td>13</td><td>13</td></tr> <tr><td>14</td><td>14</td></tr> <tr><td>15</td><td>15</td></tr> </table>	0	0	1	1	2	2	3	3	4	4	5	5	6	6	7	7	8	8	9	9	10	10	11	11	12	12	13	13	14	14	15	15
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11	11																																		
12	12																																		
13	13																																		
14	14																																		
15	15																																		
234	pcos	Have you ever been diagnosed with Polycystic Ovary Syndrome (PCOS)?	radio <table border="1"> <tr><td>1</td><td>Yes</td></tr> <tr><td>0</td><td>No</td></tr> </table>	1	Yes	0	No																												
1	Yes																																		
0	No																																		
235	multicyst	If yes, did you ever have an ultrasound that confirmed multiple cysts on your ovaries?	radio <table border="1"> <tr><td>1</td><td>Yes</td></tr> <tr><td>0</td><td>No</td></tr> </table>	1	Yes	0	No																												
1	Yes																																		
0	No																																		
236	menopause	Have you reached menopause?	radio <table border="1"> <tr><td>1</td><td>Yes</td></tr> <tr><td>0</td><td>No</td></tr> </table>	1	Yes	0	No																												
1	Yes																																		
0	No																																		
237	agepostmen	If yes, at what age do you think you became post-menopausal?	text (number, Min: 29, Max: 65)																																
238	mennat	Was your menopause natural or the result of surgery or radiation?	radio <table border="1"> <tr><td>1</td><td>Natural</td></tr> <tr><td>2</td><td>Radiation</td></tr> <tr><td>3</td><td>Unknown</td></tr> <tr><td>4</td><td>Surgical</td></tr> </table>	1	Natural	2	Radiation	3	Unknown	4	Surgical																								
1	Natural																																		
2	Radiation																																		
3	Unknown																																		
4	Surgical																																		
239	hysterectomy	Have you had a hysterectomy?	radio <table border="1"> <tr><td>1</td><td>Yes</td></tr> <tr><td>0</td><td>No</td></tr> </table>	1	Yes	0	No																												
1	Yes																																		
0	No																																		
240	hysage	If yes, when?	text																																

241	removaries	Did you have your ovaries removed at the time of the hysterectomy?	radio <table border="1"> <tr> <td>1</td> <td>Yes</td> </tr> <tr> <td>0</td> <td>No</td> </tr> </table>	1	Yes	0	No		
1	Yes								
0	No								
242	noovaries	If yes, was it:	radio <table border="1"> <tr> <td>1</td> <td>One ovary</td> </tr> <tr> <td>2</td> <td>Both ovaries</td> </tr> <tr> <td>3</td> <td>Dont know</td> </tr> </table>	1	One ovary	2	Both ovaries	3	Dont know
1	One ovary								
2	Both ovaries								
3	Dont know								
243	fibroids	Do you have fibroids?	radio <table border="1"> <tr> <td>1</td> <td>Yes</td> </tr> <tr> <td>0</td> <td>No</td> </tr> </table>	1	Yes	0	No		
1	Yes								
0	No								
244	femharmone	Have you ever taken any of the following female hormone preparations?	radio <table border="1"> <tr> <td>1</td> <td>Yes</td> </tr> <tr> <td>0</td> <td>No</td> </tr> <tr> <td>9</td> <td>Don't know</td> </tr> </table>	1	Yes	0	No	9	Don't know
1	Yes								
0	No								
9	Don't know								
245	bcppast	Section Header: <i>Have you ever used any of the following?</i> Birth control pills	radio (Matrix) <table border="1"> <tr> <td>1</td> <td>Yes</td> </tr> <tr> <td>0</td> <td>No</td> </tr> <tr> <td>9</td> <td>Don't know</td> </tr> </table>	1	Yes	0	No	9	Don't know
1	Yes								
0	No								
9	Don't know								
246	estpast	Post-menopausal hormones	radio (Matrix) <table border="1"> <tr> <td>1</td> <td>Yes</td> </tr> <tr> <td>0</td> <td>No</td> </tr> <tr> <td>9</td> <td>Don't know</td> </tr> </table>	1	Yes	0	No	9	Don't know
1	Yes								
0	No								
9	Don't know								
247	pillspast	Pills	radio (Matrix) <table border="1"> <tr> <td>1</td> <td>Yes</td> </tr> <tr> <td>0</td> <td>No</td> </tr> <tr> <td>9</td> <td>Don't know</td> </tr> </table>	1	Yes	0	No	9	Don't know
1	Yes								
0	No								
9	Don't know								
248	shotspast	Shots	radio (Matrix) <table border="1"> <tr> <td>1</td> <td>Yes</td> </tr> <tr> <td>0</td> <td>No</td> </tr> <tr> <td>9</td> <td>Don't know</td> </tr> </table>	1	Yes	0	No	9	Don't know
1	Yes								
0	No								
9	Don't know								
249	imppast	Implants	radio (Matrix) <table border="1"> <tr> <td>1</td> <td>Yes</td> </tr> <tr> <td>0</td> <td>No</td> </tr> <tr> <td>9</td> <td>Don't know</td> </tr> </table>	1	Yes	0	No	9	Don't know
1	Yes								
0	No								
9	Don't know								

250	transpast	Transdermal	radio (Matrix) <table border="1"> <tr> <td>1</td> <td>Yes</td> </tr> <tr> <td>0</td> <td>No</td> </tr> <tr> <td>9</td> <td>Don't know</td> </tr> </table>	1	Yes	0	No	9	Don't know
1	Yes								
0	No								
9	Don't know								
251	bcppresent	Are you currently using Birth control pills?	radio <table border="1"> <tr> <td>1</td> <td>Yes</td> </tr> <tr> <td>0</td> <td>No</td> </tr> <tr> <td>9</td> <td>Don't know</td> </tr> </table> Custom alignment: RH	1	Yes	0	No	9	Don't know
1	Yes								
0	No								
9	Don't know								
252	estpresent	Are you currently using Post-menopausal hormones?	radio <table border="1"> <tr> <td>1</td> <td>Yes</td> </tr> <tr> <td>0</td> <td>No</td> </tr> <tr> <td>9</td> <td>Don't know</td> </tr> </table> Custom alignment: RH	1	Yes	0	No	9	Don't know
1	Yes								
0	No								
9	Don't know								
253	estpresenttype	If yes, which type:	text						
254	pillspresent	Are you currently using Pills?	radio <table border="1"> <tr> <td>1</td> <td>Yes</td> </tr> <tr> <td>0</td> <td>No</td> </tr> <tr> <td>9</td> <td>Don't know</td> </tr> </table> Custom alignment: RH	1	Yes	0	No	9	Don't know
1	Yes								
0	No								
9	Don't know								
255	shotspresent	Are you currently using Birth Control Shot?	radio <table border="1"> <tr> <td>1</td> <td>Yes</td> </tr> <tr> <td>0</td> <td>No</td> </tr> <tr> <td>9</td> <td>Don't know</td> </tr> </table> Custom alignment: RH	1	Yes	0	No	9	Don't know
1	Yes								
0	No								
9	Don't know								
256	imppresent	Are you currently using Implants?	radio <table border="1"> <tr> <td>1</td> <td>Yes</td> </tr> <tr> <td>0</td> <td>No</td> </tr> <tr> <td>9</td> <td>Don't know</td> </tr> </table> Custom alignment: RH	1	Yes	0	No	9	Don't know
1	Yes								
0	No								
9	Don't know								
257	transpresent	Are you currently using Transdermal?	radio <table border="1"> <tr> <td>1</td> <td>Yes</td> </tr> <tr> <td>0</td> <td>No</td> </tr> <tr> <td>9</td> <td>Don't know</td> </tr> </table> Custom alignment: RH	1	Yes	0	No	9	Don't know
1	Yes								
0	No								
9	Don't know								

258	prog	Did you also have to take a progesterone supplement in addition to estrogen?	radio <table border="1"> <tr><td>1</td><td>Yes</td></tr> <tr><td>0</td><td>No</td></tr> <tr><td>9</td><td>Don't know</td></tr> </table> Custom alignment: RH	1	Yes	0	No	9	Don't know
1	Yes								
0	No								
9	Don't know								
259	comment11	Comments	notes						
260	menstrual_history_complete	Section Header: <i>Form Status</i> Complete?	dropdown <table border="1"> <tr><td>0</td><td>Incomplete</td></tr> <tr><td>1</td><td>Unverified</td></tr> <tr><td>2</td><td>Complete</td></tr> </table>	0	Incomplete	1	Unverified	2	Complete
0	Incomplete								
1	Unverified								
2	Complete								
Instrument: Chart Review (chart_review)									
261	prevmi	Section Header: <i>Myocardial Infarction</i> History of Previous Myocardial Infarction	yesno, Required <table border="1"> <tr><td>1</td><td>Yes</td></tr> <tr><td>0</td><td>No</td></tr> </table> Custom alignment: RH	1	Yes	0	No		
1	Yes								
0	No								
262	mitimes Show the field ONLY if: [prevmi]="1"	Number of Myocardial Infarctions	text						
263	datemi Show the field ONLY if: [prevmi]="1"	Year at First Diagnosis (yyyy)	text						
264	mienz Show the field ONLY if: [prevmi]="1"	Section Header: <i>Diagnostic Evidence</i> Elevation in Cardiac Enzymes	radio (Matrix) <table border="1"> <tr><td>1</td><td>Yes</td></tr> <tr><td>0</td><td>No</td></tr> </table>	1	Yes	0	No		
1	Yes								
0	No								
265	ecgst Show the field ONLY if: [prevmi]="1"	ECG ST changes	radio (Matrix) <table border="1"> <tr><td>1</td><td>Yes</td></tr> <tr><td>0</td><td>No</td></tr> </table>	1	Yes	0	No		
1	Yes								
0	No								
266	ecgq Show the field ONLY if: [prevmi]="1"	ECG Q waves	radio (Matrix) <table border="1"> <tr><td>1</td><td>Yes</td></tr> <tr><td>0</td><td>No</td></tr> </table>	1	Yes	0	No		
1	Yes								
0	No								
267	lv Show the field ONLY if: [prevmi]="1"	Wall motion abnormalities on Echo	radio (Matrix) <table border="1"> <tr><td>1</td><td>Yes</td></tr> <tr><td>0</td><td>No</td></tr> </table>	1	Yes	0	No		
1	Yes								
0	No								

268	ant Show the field ONLY if: [prevmi]="1"	Section Header: <i>Affected Region</i> Anterior	radio (Matrix) <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr></table>	1	Yes	0	No
1	Yes						
0	No						
269	alat Show the field ONLY if: [prevmi]="1"	Antero-Lateral	radio (Matrix) <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr></table>	1	Yes	0	No
1	Yes						
0	No						
270	lat Show the field ONLY if: [prevmi]="1"	Lateral	radio (Matrix) <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr></table>	1	Yes	0	No
1	Yes						
0	No						
271	inf Show the field ONLY if: [prevmi]="1"	Inferior	radio (Matrix) <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr></table>	1	Yes	0	No
1	Yes						
0	No						
272	ilat Show the field ONLY if: [prevmi]="1"	Infero-Lateral	radio (Matrix) <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr></table>	1	Yes	0	No
1	Yes						
0	No						
273	post Show the field ONLY if: [prevmi]="1"	Posterior	radio (Matrix) <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr></table>	1	Yes	0	No
1	Yes						
0	No						
274	septal Show the field ONLY if: [prevmi]="1"	Septal	radio (Matrix) <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr></table>	1	Yes	0	No
1	Yes						
0	No						
275	othermi Show the field ONLY if: [prevmi]="1"	Other	notes				
276	cad	Section Header: <i>Coronary Artery Disease</i> History of Coronary Artery Disease	yesno <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr></table>	1	Yes	0	No
1	Yes						
0	No						
277	caddiag Show the field ONLY if: [cad]="1"	Year at First Diagnosis (yyyy)	text				
278	cadev Show the field ONLY if: [cad]="1"	Section Header: <i>Diagnostic Evidence</i> Angiogram	radio (Matrix) <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr></table>	1	Yes	0	No
1	Yes						
0	No						

279	cadstr Show the field ONLY if: [cad]="1"	Stress Test	radio (Matrix) <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr></table>		1	Yes	0	No		
1	Yes									
0	No									
280	cadct Show the field ONLY if: [cad]="1"	Cardiac CT/Calcium Score	radio (Matrix) <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr></table>		1	Yes	0	No		
1	Yes									
0	No									
281	cadcal Show the field ONLY if: [cadct]="1"	Calcium Score	text							
282	cadoth Show the field ONLY if: [cad]="1"	Other imaging	notes							
283	rerx Show the field ONLY if: [cad]="1"	Section Header: <i>Therapy</i> Revascularization	checkbox <table><tr><td>1</td><td>rerx__1</td><td>Percutaneous Coronary Intervention (Angioplasty/Stent)</td></tr><tr><td>2</td><td>rerx__2</td><td>Coronary Bypass Graft</td></tr></table>		1	rerx__1	Percutaneous Coronary Intervention (Angioplasty/Stent)	2	rerx__2	Coronary Bypass Graft
1	rerx__1	Percutaneous Coronary Intervention (Angioplasty/Stent)								
2	rerx__2	Coronary Bypass Graft								
284	cabgyear Show the field ONLY if: [rerx(2)]="1"	Year of CABG	text							
285	cabgvess Show the field ONLY if: [rerx(2)]="1"	Number of Vessels	text							
286	redocabg Show the field ONLY if: [rerx(2)]="1"	Redo CABG?	radio <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr></table>		1	Yes	0	No		
1	Yes									
0	No									
287	redodt Show the field ONLY if: [redocabg]="1"	Year of Redo-CABG	text							
288	redovess Show the field ONLY if: [redocabg]="1"	Number of Vessels	text							

289	pcitype Show the field ONLY if: [rerx(1)]="1"	PCI Type	checkbox <table><tr><td>1</td><td>pcitype__1</td><td>Angioplasty</td></tr><tr><td>2</td><td>pcitype__2</td><td>Stenting</td></tr></table>			1	pcitype__1	Angioplasty	2	pcitype__2	Stenting																		
1	pcitype__1	Angioplasty																											
2	pcitype__2	Stenting																											
290	dtpci Show the field ONLY if: [rerx(1)]="1"	Year of PCI	text																										
291	nopci Show the field ONLY if: [rerx(1)]="1"	Number of PCIs	text																										
292	pcivess Show the field ONLY if: [rerx(1)]="1"	How many vessels intervened upon?	text																										
293	totstent Show the field ONLY if: [pcitype(2)]="1"	Total number of stents	text																										
294	stenttype Show the field ONLY if: [pcitype(2)]="1"	Stent type	checkbox <table><tr><td>1</td><td>stenttype__1</td><td>Bare-metal Stent</td></tr><tr><td>2</td><td>stenttype__2</td><td>Drug-eluting Stent</td></tr></table>			1	stenttype__1	Bare-metal Stent	2	stenttype__2	Drug-eluting Stent																		
1	stenttype__1	Bare-metal Stent																											
2	stenttype__2	Drug-eluting Stent																											
295	repvd	Section Header: <i>Peripheral Vascular Disease</i> History of Peripheral Vascular Disease	yesno <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr></table>			1	Yes	0	No																				
1	Yes																												
0	No																												
296	pvddiag Show the field ONLY if: [repvd]="1"	Year at First Diagnosis (yyyy)	text																										
297	pvdterr Show the field ONLY if: [repvd]="1"	Territory of PVD	checkbox <table><tr><td>1</td><td>pvdterr__1</td><td>Carotid</td></tr><tr><td>2</td><td>pvdterr__2</td><td>Iliac</td></tr><tr><td>3</td><td>pvdterr__3</td><td>Femoral</td></tr><tr><td>4</td><td>pvdterr__4</td><td>Popliteal</td></tr><tr><td>5</td><td>pvdterr__5</td><td>Thoracic</td></tr><tr><td>6</td><td>pvdterr__6</td><td>Abdominal</td></tr><tr><td>7</td><td>pvdterr__7</td><td>Subclavian</td></tr><tr><td>8</td><td>pvdterr__8</td><td>Brachial</td></tr></table>			1	pvdterr__1	Carotid	2	pvdterr__2	Iliac	3	pvdterr__3	Femoral	4	pvdterr__4	Popliteal	5	pvdterr__5	Thoracic	6	pvdterr__6	Abdominal	7	pvdterr__7	Subclavian	8	pvdterr__8	Brachial
1	pvdterr__1	Carotid																											
2	pvdterr__2	Iliac																											
3	pvdterr__3	Femoral																											
4	pvdterr__4	Popliteal																											
5	pvdterr__5	Thoracic																											
6	pvdterr__6	Abdominal																											
7	pvdterr__7	Subclavian																											
8	pvdterr__8	Brachial																											

298	pvdabi Show the field ONLY if: [repvd]="1"	Last ABI	text																											
299	pvdabidate Show the field ONLY if: [repvd]="1"	Date of ABI	text (date_mdy)																											
300	restroke	Section Header: <i>Stroke</i> History of Stroke	yesno <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr></table>	1	Yes	0	No																							
1	Yes																													
0	No																													
301	strdiag Show the field ONLY if: [restroke]="1"	Year at First Diagnosis (yyyy)	text																											
302	nostr Show the field ONLY if: [restroke]="1"	Number of Strokes	text																											
303	strterr Show the field ONLY if: [restroke]="1"	Stroke Territories	checkbox <table><tr><td>1</td><td>strterr__1</td><td>Lacunar</td></tr><tr><td>2</td><td>strterr__2</td><td>Posterior-inferior cereballar artery (PICA)</td></tr><tr><td>3</td><td>strterr__3</td><td>Superior Cerebellar Artery (SCA)</td></tr><tr><td>4</td><td>strterr__4</td><td>Basilar Artery</td></tr><tr><td>5</td><td>strterr__5</td><td>Anterior Cerebral Artery (ACA)</td></tr><tr><td>6</td><td>strterr__6</td><td>Middle Cerebral Artery</td></tr><tr><td>7</td><td>strterr__7</td><td>Posterior Cerebral Artery</td></tr><tr><td>8</td><td>strterr__8</td><td>Unknown</td></tr><tr><td>9</td><td>strterr__9</td><td>Other</td></tr></table>	1	strterr__1	Lacunar	2	strterr__2	Posterior-inferior cereballar artery (PICA)	3	strterr__3	Superior Cerebellar Artery (SCA)	4	strterr__4	Basilar Artery	5	strterr__5	Anterior Cerebral Artery (ACA)	6	strterr__6	Middle Cerebral Artery	7	strterr__7	Posterior Cerebral Artery	8	strterr__8	Unknown	9	strterr__9	Other
1	strterr__1	Lacunar																												
2	strterr__2	Posterior-inferior cereballar artery (PICA)																												
3	strterr__3	Superior Cerebellar Artery (SCA)																												
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7	strterr__7	Posterior Cerebral Artery																												
8	strterr__8	Unknown																												
9	strterr__9	Other																												
304	strterrother Show the field ONLY if: [strterr(9)]="1"	Other Territory	notes																											
305	arr	Section Header: <i>Arrhythmia</i> History of Arrhyhthmia	yesno <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr></table>	1	Yes	0	No																							
1	Yes																													
0	No																													

306	agearr Show the field ONLY if: [arr]="1"	Year at First Diagnosis (yyyy)	text																											
307	arrtype Show the field ONLY if: [arr]="1"	Arrythmia	checkbox <table border="1"> <tr><td>1</td><td>arrtype__1</td><td>Atrial Fibrillation</td></tr> <tr><td>2</td><td>arrtype__2</td><td>Atrial Flutter</td></tr> <tr><td>3</td><td>arrtype__3</td><td>Sick Sinus Syndrome</td></tr> <tr><td>4</td><td>arrtype__4</td><td>Supraventricular Tachycardia (SVT)</td></tr> <tr><td>5</td><td>arrtype__5</td><td>Ventricular Tachycardia (VT)</td></tr> <tr><td>6</td><td>arrtype__6</td><td>Ventricular Fibrillation (VF)</td></tr> <tr><td>7</td><td>arrtype__7</td><td>AV Block</td></tr> <tr><td>8</td><td>arrtype__8</td><td>Bradycardia</td></tr> <tr><td>9</td><td>arrtype__9</td><td>Other</td></tr> </table>	1	arrtype__1	Atrial Fibrillation	2	arrtype__2	Atrial Flutter	3	arrtype__3	Sick Sinus Syndrome	4	arrtype__4	Supraventricular Tachycardia (SVT)	5	arrtype__5	Ventricular Tachycardia (VT)	6	arrtype__6	Ventricular Fibrillation (VF)	7	arrtype__7	AV Block	8	arrtype__8	Bradycardia	9	arrtype__9	Other
1	arrtype__1	Atrial Fibrillation																												
2	arrtype__2	Atrial Flutter																												
3	arrtype__3	Sick Sinus Syndrome																												
4	arrtype__4	Supraventricular Tachycardia (SVT)																												
5	arrtype__5	Ventricular Tachycardia (VT)																												
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7	arrtype__7	AV Block																												
8	arrtype__8	Bradycardia																												
9	arrtype__9	Other																												
308	arroth Show the field ONLY if: [arrtype(9)]="1"	Other	notes																											
309	arrint Show the field ONLY if: [arr]="1"	Intervention	checkbox <table border="1"> <tr><td>1</td><td>arrint__1</td><td>Pacemaker Placement</td></tr> <tr><td>2</td><td>arrint__2</td><td>Defibrillator Placement</td></tr> <tr><td>3</td><td>arrint__3</td><td>Ablation</td></tr> <tr><td>4</td><td>arrint__4</td><td>Cardioversion/Defibrillation</td></tr> <tr><td>5</td><td>arrint__5</td><td>None</td></tr> <tr><td>6</td><td>arrint__6</td><td>Other</td></tr> </table>	1	arrint__1	Pacemaker Placement	2	arrint__2	Defibrillator Placement	3	arrint__3	Ablation	4	arrint__4	Cardioversion/Defibrillation	5	arrint__5	None	6	arrint__6	Other									
1	arrint__1	Pacemaker Placement																												
2	arrint__2	Defibrillator Placement																												
3	arrint__3	Ablation																												
4	arrint__4	Cardioversion/Defibrillation																												
5	arrint__5	None																												
6	arrint__6	Other																												
310	arrintother Show the field ONLY if: [arrint(6)]="1"	Other Intervention	text																											
311	arrdev Show the field ONLY if: [arrint(1)]="1"	Device Details	radio <table border="1"> <tr><td>1</td><td>Single Chamber Pacemaker</td></tr> <tr><td>2</td><td>Dual Chamber Pacemaker</td></tr> <tr><td>3</td><td>Biventricular Pacemaker (Biv)</td></tr> <tr><td>4</td><td>BiV + ICD</td></tr> </table>	1	Single Chamber Pacemaker	2	Dual Chamber Pacemaker	3	Biventricular Pacemaker (Biv)	4	BiV + ICD																			
1	Single Chamber Pacemaker																													
2	Dual Chamber Pacemaker																													
3	Biventricular Pacemaker (Biv)																													
4	BiV + ICD																													
312	anticoag Show the field ONLY if: [arr]="1"	Is patient on anticoagulation?	radio <table border="1"> <tr><td>1</td><td>Yes</td></tr> <tr><td>0</td><td>No</td></tr> </table>	1	Yes	0	No																							
1	Yes																													
0	No																													

313	arrdevy Show the field ONLY if: [arrint(1)]="1" or [arrint(2)]="1"	Year of Device Placement	text										
314	htfail Show the field ONLY if: [htfail]="1"	Section Header: <i>Heart Failure</i> History of Heart Failure	yesno <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr></table>	1	Yes	0	No						
1	Yes												
0	No												
315	hfdiag Show the field ONLY if: [htfail]="1"	Year at First Diagnosis (yyyy)	text										
316	hfadmd Show the field ONLY if: [htfail]="1"	Diagnosed during this admission?	radio <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr></table>	1	Yes	0	No						
1	Yes												
0	No												
317	hftype Show the field ONLY if: [htfail]="1"	Heart Failure Type	radio <table><tr><td>1</td><td>Systolic</td></tr><tr><td>2</td><td>Preserved EF</td></tr></table>	1	Systolic	2	Preserved EF						
1	Systolic												
2	Preserved EF												
318	hfcause Show the field ONLY if: [htfail]="1"	Heart Failure Subtype	radio <table><tr><td>1</td><td>Ischemic Cardiomyopathy</td></tr><tr><td>2</td><td>Non-ischemic, non-valvular Cardiomyopathy</td></tr><tr><td>3</td><td>Valvular Disease-related Cardiomyopathy</td></tr><tr><td>4</td><td>Genetic Syndrome</td></tr><tr><td>5</td><td>Other</td></tr></table>	1	Ischemic Cardiomyopathy	2	Non-ischemic, non-valvular Cardiomyopathy	3	Valvular Disease-related Cardiomyopathy	4	Genetic Syndrome	5	Other
1	Ischemic Cardiomyopathy												
2	Non-ischemic, non-valvular Cardiomyopathy												
3	Valvular Disease-related Cardiomyopathy												
4	Genetic Syndrome												
5	Other												
319	hfcauseother Show the field ONLY if: [hfcause]="5"	Other Cause	notes										
320	ef Show the field ONLY if: [htfail]="1"	Latest Ejection Fraction (%) <i>Document ejection fraction closest to enrollment date (use lower bound; i.e 45-50=45)</i>	text (integer)										
321	efdate Show the field ONLY if: [htfail]="1"	EF Date	text (date_mdy)										
322	cardtr Show the field ONLY if: [htfail]="1"	Section Header: <i>Cardiac Transplantation</i> History of Cardiac Transplant	yesno <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr></table>	1	Yes	0	No						
1	Yes												
0	No												

323	carddt Show the field ONLY if: [cardtr]="1"	Year at Transplant (yyyy)	text																													
324	cardtrind Show the field ONLY if: [cardtr]="1"	Indication for Transplant	checkbox <table><tr><td>1</td><td>cardtrind__1</td><td>Ischemic HF</td></tr><tr><td>2</td><td>cardtrind__2</td><td>Non-ischemic HF</td></tr><tr><td>3</td><td>cardtrind__3</td><td>Congenital</td></tr><tr><td>4</td><td>cardtrind__4</td><td>Other</td></tr></table>			1	cardtrind__1	Ischemic HF	2	cardtrind__2	Non-ischemic HF	3	cardtrind__3	Congenital	4	cardtrind__4	Other															
1	cardtrind__1	Ischemic HF																														
2	cardtrind__2	Non-ischemic HF																														
3	cardtrind__3	Congenital																														
4	cardtrind__4	Other																														
325	cardoth Show the field ONLY if: [cardtrind(4)]="1"	Other	notes																													
326	valvdis	Section Header: <i>Valvular Heart Disease</i> History of Valve disease	yesno <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr></table>			1	Yes	0	No																							
1	Yes																															
0	No																															
327	valvdiagy Show the field ONLY if: [valvdis]="1"	Year at First Diagnosis (yyyy)	text																													
328	valvetype Show the field ONLY if: [valvdis]="1"	Valvular Disease	checkbox <table><tr><td>1</td><td>valvetype__1</td><td>Aortic Stenosis</td></tr><tr><td>2</td><td>valvetype__2</td><td>Aortic Regurgitation</td></tr><tr><td>3</td><td>valvetype__3</td><td>Mitral Stenosis</td></tr><tr><td>4</td><td>valvetype__4</td><td>Mitral Regurgitation</td></tr><tr><td>5</td><td>valvetype__5</td><td>Tricuspid Stenosis</td></tr><tr><td>6</td><td>valvetype__6</td><td>Tricuspid Regurgitation</td></tr><tr><td>7</td><td>valvetype__7</td><td>Pulmonary Stenosis</td></tr><tr><td>8</td><td>valvetype__8</td><td>Pulmonary Regurgitation</td></tr><tr><td>9</td><td>valvetype__9</td><td>Other</td></tr></table>			1	valvetype__1	Aortic Stenosis	2	valvetype__2	Aortic Regurgitation	3	valvetype__3	Mitral Stenosis	4	valvetype__4	Mitral Regurgitation	5	valvetype__5	Tricuspid Stenosis	6	valvetype__6	Tricuspid Regurgitation	7	valvetype__7	Pulmonary Stenosis	8	valvetype__8	Pulmonary Regurgitation	9	valvetype__9	Other
1	valvetype__1	Aortic Stenosis																														
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5	valvetype__5	Tricuspid Stenosis																														
6	valvetype__6	Tricuspid Regurgitation																														
7	valvetype__7	Pulmonary Stenosis																														
8	valvetype__8	Pulmonary Regurgitation																														
9	valvetype__9	Other																														
329	valvoth Show the field ONLY if: [valvetype(9)]="1"	Other disease	notes																													

330	valvcause Show the field ONLY if: [valvdis]="1"	Underlying Cause	radio <table><tr><td>1</td><td colspan="2">Aortic Sclerosis</td></tr><tr><td>2</td><td colspan="2">Bicuspid Aortic Valve</td></tr><tr><td>3</td><td colspan="2">Endocarditis</td></tr><tr><td>4</td><td colspan="2">Rheumatic Heart Disease</td></tr><tr><td>5</td><td colspan="2">Functional (Heart Failure)</td></tr><tr><td>6</td><td colspan="2">Other</td></tr></table>			1	Aortic Sclerosis		2	Bicuspid Aortic Valve		3	Endocarditis		4	Rheumatic Heart Disease		5	Functional (Heart Failure)		6	Other	
1	Aortic Sclerosis																						
2	Bicuspid Aortic Valve																						
3	Endocarditis																						
4	Rheumatic Heart Disease																						
5	Functional (Heart Failure)																						
6	Other																						
331	valvecauseother Show the field ONLY if: [valvcause]="6"	Other cause	notes																				
332	valvrx Show the field ONLY if: [valvdis]="1"	Management	checkbox <table><tr><td>1</td><td>valvrx__1</td><td>Medical Management</td></tr><tr><td>2</td><td>valvrx__2</td><td>Balloon Valvuloplasty</td></tr><tr><td>3</td><td>valvrx__3</td><td>Surgical Valve Replacement</td></tr><tr><td>4</td><td>valvrx__4</td><td>Transcatheter Valve Replacement</td></tr><tr><td>5</td><td>valvrx__5</td><td>Other</td></tr></table>			1	valvrx__1	Medical Management	2	valvrx__2	Balloon Valvuloplasty	3	valvrx__3	Surgical Valve Replacement	4	valvrx__4	Transcatheter Valve Replacement	5	valvrx__5	Other			
1	valvrx__1	Medical Management																					
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3	valvrx__3	Surgical Valve Replacement																					
4	valvrx__4	Transcatheter Valve Replacement																					
5	valvrx__5	Other																					
333	valvrxoth Show the field ONLY if: [valvrx(5)]="1"	Other	notes																				
334	othvalv Show the field ONLY if: [valvdis]="1"	Other	text																				
335	diab	Section Header: <i>Diabetes Mellitus</i> History of Diabetes Mellitus	yesno <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr></table>			1	Yes	0	No														
1	Yes																						
0	No																						
336	yrdiab Show the field ONLY if: [diab]="1"	Year at First Diagnosis (yyyy)	text																				
337	diabrx Show the field ONLY if: [diab]="1"	Therapy	checkbox <table><tr><td>1</td><td>diabrx__1</td><td>Subcutaneous Insulin</td></tr><tr><td>2</td><td>diabrx__2</td><td>Oral Hypoglycemics</td></tr><tr><td>3</td><td>diabrx__3</td><td>Diet Only</td></tr></table>			1	diabrx__1	Subcutaneous Insulin	2	diabrx__2	Oral Hypoglycemics	3	diabrx__3	Diet Only									
1	diabrx__1	Subcutaneous Insulin																					
2	diabrx__2	Oral Hypoglycemics																					
3	diabrx__3	Diet Only																					

338	diabcomp Show the field ONLY if: [diab]="1"	Diabetes-related Complications	checkbox <table><tr><td>1</td><td>diabcomp__1</td><td>Nephropathy (Chronic Kidney Disease)</td></tr><tr><td>2</td><td>diabcomp__2</td><td>Retinopathy</td></tr><tr><td>3</td><td>diabcomp__3</td><td>Peripheral Neuropathy</td></tr><tr><td>4</td><td>diabcomp__4</td><td>Gastroparesis</td></tr><tr><td>5</td><td>diabcomp__5</td><td>Other</td></tr></table>	1	diabcomp__1	Nephropathy (Chronic Kidney Disease)	2	diabcomp__2	Retinopathy	3	diabcomp__3	Peripheral Neuropathy	4	diabcomp__4	Gastroparesis	5	diabcomp__5	Other
1	diabcomp__1	Nephropathy (Chronic Kidney Disease)																
2	diabcomp__2	Retinopathy																
3	diabcomp__3	Peripheral Neuropathy																
4	diabcomp__4	Gastroparesis																
5	diabcomp__5	Other																
339	diabother Show the field ONLY if: [diabcomp(5)]="1"	Other	notes															
340	diabcont Show the field ONLY if: [diab]="1"	Last HgbA1C < =6.5%?	radio <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr></table>	1	Yes	0	No											
1	Yes																	
0	No																	
341	hyp 	Section Header: <i>Hypertension</i> History of Hypertension	yesno <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr></table>	1	Yes	0	No											
1	Yes																	
0	No																	
342	hypdate Show the field ONLY if: [hyp]="1"	Year at First Diagnosis (yyyy)	text															
343	hypcreat Show the field ONLY if: [hyp]="1"	Currently on medications?	radio <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr></table>	1	Yes	0	No											
1	Yes																	
0	No																	
344	hypcont Show the field ONLY if: [hyp]="1"	Blood Pressure Control <i>Review three prior BP measurements, if any are above goal, note as uncontrolled</i>	radio <table><tr><td>1</td><td>Uncontrolled (BP>140/90)</td></tr><tr><td>0</td><td>Controlled (BP< 140/90)</td></tr></table>	1	Uncontrolled (BP>140/90)	0	Controlled (BP< 140/90)											
1	Uncontrolled (BP>140/90)																	
0	Controlled (BP< 140/90)																	
345	dys 	Section Header: <i>Hypercholesterolemia</i> History of Hypercholesterolemia	radio <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr></table>	1	Yes	0	No											
1	Yes																	
0	No																	
346	dysdate Show the field ONLY if: [dys]="1"	Year at First Diagnosis (yyyy)	text															

347	dystreat Show the field ONLY if: [dys]="1"	Treatment	checkbox <table><tr><td>1</td><td>dystreat__1</td><td>Statin</td></tr><tr><td>2</td><td>dystreat__2</td><td>Bile Acid Sequestrant</td></tr><tr><td>3</td><td>dystreat__3</td><td>Niacin</td></tr><tr><td>4</td><td>dystreat__4</td><td>Ezetimibe</td></tr><tr><td>5</td><td>dystreat__5</td><td>Fenofibrate</td></tr><tr><td>6</td><td>dystreat__6</td><td>Diet Only</td></tr><tr><td>7</td><td>dystreat__7</td><td>Other</td></tr></table>	1	dystreat__1	Statin	2	dystreat__2	Bile Acid Sequestrant	3	dystreat__3	Niacin	4	dystreat__4	Ezetimibe	5	dystreat__5	Fenofibrate	6	dystreat__6	Diet Only	7	dystreat__7	Other
1	dystreat__1	Statin																						
2	dystreat__2	Bile Acid Sequestrant																						
3	dystreat__3	Niacin																						
4	dystreat__4	Ezetimibe																						
5	dystreat__5	Fenofibrate																						
6	dystreat__6	Diet Only																						
7	dystreat__7	Other																						
348	dystreatother Show the field ONLY if: [dystreat(1)]="1"	Other	notes																					
349	dyscontr Show the field ONLY if: [dys]="1"	Last LDL < 100?	radio <table><tr><td>1</td><td>Yes</td></tr><tr><td>2</td><td>No</td></tr></table>	1	Yes	2	No																	
1	Yes																							
2	No																							
350	ckd	Section Header: <i>Chronic Kidney Disease</i> History of Chronic Kidney Disease	radio <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr></table>	1	Yes	0	No																	
1	Yes																							
0	No																							
351	ckddate Show the field ONLY if: [ckd]="1"	Year at First Diagnosis (yyyy)	text																					
352	ckdstage Show the field ONLY if: [ckd]="1"	CKD Stage	radio <table><tr><td>1</td><td>Stage 1 (GFR 90+)</td></tr><tr><td>2</td><td>Stage 2 (GFR 60-89)</td></tr><tr><td>3</td><td>Stage 3 (GFR 60-30)</td></tr><tr><td>4</td><td>Stage 4 (GFR 30-15)</td></tr><tr><td>5</td><td>Stage 5 (< 15 or dialysis)</td></tr></table>	1	Stage 1 (GFR 90+)	2	Stage 2 (GFR 60-89)	3	Stage 3 (GFR 60-30)	4	Stage 4 (GFR 30-15)	5	Stage 5 (< 15 or dialysis)											
1	Stage 1 (GFR 90+)																							
2	Stage 2 (GFR 60-89)																							
3	Stage 3 (GFR 60-30)																							
4	Stage 4 (GFR 30-15)																							
5	Stage 5 (< 15 or dialysis)																							
353	ckddial Show the field ONLY if: [ckdstage]="5" or [ckdstage]="4"	Currently on Dialysis?	radio <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr></table>	1	Yes	0	No																	
1	Yes																							
0	No																							
354	airways	Section Header: <i>Airway Disease</i> History of Lung disease	yesno <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr></table>	1	Yes	0	No																	
1	Yes																							
0	No																							

355	airtype Show the field ONLY if: [airways]="1"	Type	checkbox <table border="1"> <tr> <td>1</td> <td>airtype__1</td> <td>Asthma</td> </tr> <tr> <td>2</td> <td>airtype__2</td> <td>COPD/Chronic Bronchitis/Emphysema</td> </tr> <tr> <td>3</td> <td>airtype__3</td> <td>Restrictive Lung Disease</td> </tr> <tr> <td>4</td> <td>airtype__4</td> <td>Other</td> </tr> </table>	1	airtype__1	Asthma	2	airtype__2	COPD/Chronic Bronchitis/Emphysema	3	airtype__3	Restrictive Lung Disease	4	airtype__4	Other
1	airtype__1	Asthma													
2	airtype__2	COPD/Chronic Bronchitis/Emphysema													
3	airtype__3	Restrictive Lung Disease													
4	airtype__4	Other													
356	airoth Show the field ONLY if: [airtype(4)]= "1"	Other	notes												
357	airpft Show the field ONLY if: [airways]="1"	Are PFTs available?	radio <table border="1"> <tr> <td>1</td> <td>Yes</td> </tr> <tr> <td>0</td> <td>No</td> </tr> </table>	1	Yes	0	No								
1	Yes														
0	No														
358	airfev Show the field ONLY if: [airpft]="1"	FEV1% ?	text												
359	airfevfvc Show the field ONLY if: [airpft]="1"	FEV1/FVC ?	text												
360	airtlc Show the field ONLY if: [airpft]="1"	TLC ?	text												
361	othercond	Other Conditions	notes												
362	chart_review_complete	Section Header: <i>Form Status</i> Complete?	dropdown <table border="1"> <tr> <td>0</td> <td>Incomplete</td> </tr> <tr> <td>1</td> <td>Unverified</td> </tr> <tr> <td>2</td> <td>Complete</td> </tr> </table>	0	Incomplete	1	Unverified	2	Complete						
0	Incomplete														
1	Unverified														
2	Complete														
Instrument: Moca At Screening (moca_at_screening)															
363	dtcomplete	Date form completed	text (date_mdy), Required												
364	mocacompletedby	Completed by:	text												
365	visual	Section Header: 1. Visuospatial/Executive (0-5)	text (integer, Min: 0, Max: 5)												
366	naming	2. Naming (0-3)	text (integer, Min: 0, Max: 3)												

367	readdigits	Section Header: 3. <i>Memory (No points)</i> _____ 4. <i>Attention</i> 4a. Read list of digits (0-2)	text (integer, Min: 0, Max: 2)						
368	readdigits2_9e0	4b. Read list of letters (0-1)	text (integer, Min: 0, Max: 1)						
369	subtraction	4c. Serial 7 subtraction Starting at 100 (0-3)	text (integer, Min: 0, Max: 3)						
370	langrepeat	Section Header: 5. <i>Language</i> 5a. Repeat (Language) (0-2)	text (integer, Min: 0, Max: 2)						
371	fluency	5b. Fluency (Language) (0-1)	text (integer, Min: 0, Max: 1)						
372	abstraction	6. Abstraction (0-2)	text (integer, Min: 0, Max: 2)						
373	delayedrecall	7. Delayed Recall (0-5)	text (integer, Min: 0, Max: 5)						
374	orientation	8. Orientation (0-6)	text (integer, Min: 0, Max: 6)						
375	mocatotal	Total (0-30)	text (integer, Min: 0, Max: 30), Required						
376	moca_at_screening_complete	Section Header: <i>Form Status</i> Complete?	dropdown <table><tr><td>0</td><td>Incomplete</td></tr><tr><td>1</td><td>Unverified</td></tr><tr><td>2</td><td>Complete</td></tr></table>	0	Incomplete	1	Unverified	2	Complete
0	Incomplete								
1	Unverified								
2	Complete								
Instrument: Trail Making Trails A And B (trail_making_trails_a_and_b)									
377	tm_date_form_completed	Date form completed: <i>M-D-Y H:M</i>	text (datetime_mdy)						
378	tm_form_completed_by	Form completed by: <i>XXX</i>	text (alpha_only)						
379	part_a_test_time_to_complete	Section Header: <i>Trails A</i> 1. PART A TEST - TIME TO COMPLETE <i>mm:ss</i>	text (time_mm_ss)						
380	part_a_test_number_of_errors	2. PART A TEST - Number of erros	text (integer)						
381	part_b_test_time_to_complete	Section Header: <i>Trails B</i> 1. PART B TEST - TIME TO COMPLETE <i>mm:ss</i>	text (time_mm_ss)						
382	part_b_test_number_of_errors	2. PART B TEST - Number of erros	text (integer)						
383	trail_making_trails_a_and_b_complete	Section Header: <i>Form Status</i> Complete?	dropdown <table><tr><td>0</td><td>Incomplete</td></tr><tr><td>1</td><td>Unverified</td></tr><tr><td>2</td><td>Complete</td></tr></table>	0	Incomplete	1	Unverified	2	Complete
0	Incomplete								
1	Unverified								
2	Complete								

Instrument: Test Results (test_results)																																	
384	testsdone	Latest Tests with available results <i>Use tests closest to enrollment date (within 30 days)</i>	checkbox <table border="1"> <tr> <td>1</td> <td>testsdone__1</td> <td>Chest XR</td> </tr> <tr> <td>2</td> <td>testsdone__2</td> <td>Electrocardiogram</td> </tr> <tr> <td>3</td> <td>testsdone__3</td> <td>Echocardiogram</td> </tr> <tr> <td>4</td> <td>testsdone__4</td> <td>Stress Test</td> </tr> </table>	1	testsdone__1	Chest XR	2	testsdone__2	Electrocardiogram	3	testsdone__3	Echocardiogram	4	testsdone__4	Stress Test																		
1	testsdone__1	Chest XR																															
2	testsdone__2	Electrocardiogram																															
3	testsdone__3	Echocardiogram																															
4	testsdone__4	Stress Test																															
385	cxres Show the field ONLY if: [testsdone(1)]= "1"	Section Header: <i>Chest X-Ray on Admission</i> CXR Report	checkbox <table border="1"> <tr> <td>1</td> <td>cxres__1</td> <td>No acute abnormality</td> </tr> <tr> <td>2</td> <td>cxres__2</td> <td>Pulmonary Edema</td> </tr> <tr> <td>3</td> <td>cxres__3</td> <td>Cardiomegaly</td> </tr> <tr> <td>4</td> <td>cxres__4</td> <td>Other</td> </tr> </table>	1	cxres__1	No acute abnormality	2	cxres__2	Pulmonary Edema	3	cxres__3	Cardiomegaly	4	cxres__4	Other																		
1	cxres__1	No acute abnormality																															
2	cxres__2	Pulmonary Edema																															
3	cxres__3	Cardiomegaly																															
4	cxres__4	Other																															
386	cxresoth Show the field ONLY if: [cxres(4)]= "1"	CXR Report Other	notes																														
387	cxrdate Show the field ONLY if: [testsdone(1)]= "1"	Date of CXR Report	text (date_mdy)																														
388	ecgdate Show the field ONLY if: [testsdone(2)]= "1"	Section Header: <i>Electrocardiogram on Admission</i> ECG Date	text (date_mdy)																														
389	ecgres Show the field ONLY if: [testsdone(2)]= "1"	ECG Findings <i>Review ECG in Powerchart and check box where appropriate</i>	checkbox <table border="1"> <tr> <td>1</td> <td>ecgres__1</td> <td>Sinus rhythm</td> </tr> <tr> <td>2</td> <td>ecgres__2</td> <td>Atrial Fibrillation/Flutter</td> </tr> <tr> <td>3</td> <td>ecgres__3</td> <td>Ventricular Tachycardia</td> </tr> <tr> <td>4</td> <td>ecgres__4</td> <td>AV Block</td> </tr> <tr> <td>5</td> <td>ecgres__5</td> <td>Left Axis Deviation</td> </tr> <tr> <td>6</td> <td>ecgres__6</td> <td>Right Axis Deviation</td> </tr> <tr> <td>7</td> <td>ecgres__7</td> <td>Hypertrophy/LVH</td> </tr> <tr> <td>8</td> <td>ecgres__8</td> <td>Infarct (any)</td> </tr> <tr> <td>9</td> <td>ecgres__9</td> <td>STEMI</td> </tr> <tr> <td>10</td> <td>ecgres__10</td> <td>Other</td> </tr> </table>	1	ecgres__1	Sinus rhythm	2	ecgres__2	Atrial Fibrillation/Flutter	3	ecgres__3	Ventricular Tachycardia	4	ecgres__4	AV Block	5	ecgres__5	Left Axis Deviation	6	ecgres__6	Right Axis Deviation	7	ecgres__7	Hypertrophy/LVH	8	ecgres__8	Infarct (any)	9	ecgres__9	STEMI	10	ecgres__10	Other
1	ecgres__1	Sinus rhythm																															
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8	ecgres__8	Infarct (any)																															
9	ecgres__9	STEMI																															
10	ecgres__10	Other																															
390	ecgresoth Show the field ONLY if: [ecgres(10)]= "1"	Other ECG findings	notes																														

391	ecginf Show the field ONLY if: [ecgres(8)]="1"	Infarct Location <i>If antero-lateral check anterior and lateral</i>	checkbox <table><tr><td>1</td><td>ecginf__1</td><td>Anterior</td></tr><tr><td>2</td><td>ecginf__2</td><td>Inferior</td></tr><tr><td>3</td><td>ecginf__3</td><td>Septal</td></tr><tr><td>4</td><td>ecginf__4</td><td>Lateral</td></tr><tr><td>5</td><td>ecginf__5</td><td>Posterior</td></tr></table>		1	ecginf__1	Anterior	2	ecginf__2	Inferior	3	ecginf__3	Septal	4	ecginf__4	Lateral	5	ecginf__5	Posterior
1	ecginf__1	Anterior																	
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3	ecginf__3	Septal																	
4	ecginf__4	Lateral																	
5	ecginf__5	Posterior																	
392	ecgvr Show the field ONLY if: [testsdone(2)]="1"	Ventricular Rate (bpm)	text																
393	ecgpr Show the field ONLY if: [testsdone(2)]="1"	PR Interval (ms)	text																
394	ecgqrs Show the field ONLY if: [testsdone(2)]="1"	QRS duration (ms)	text																
395	ecgqtc Show the field ONLY if: [testsdone(2)]="1"	QTc (ms) <i>Bottom number</i>	text																
396	ecgqt Show the field ONLY if: [testsdone(2)]="1"	QT (ms) <i>Bottom number</i>	text																
397	p_axis Show the field ONLY if: [testsdone(2)]="1"	P axis <i>Bottom number</i>	text																
398	r_axis Show the field ONLY if: [testsdone(2)]="1"	R axis <i>Bottom number</i>	text																
399	t_axis Show the field ONLY if: [testsdone(2)]="1"	T axis <i>Bottom number</i>	text																
400	l_vent_hyper Show the field ONLY if: [testsdone(2)] = '1'	Left ventricular hypertrophy	yesno <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr></table>		1	Yes	0	No											
1	Yes																		
0	No																		

401	left_atrial_abn Show the field ONLY if: [testsdone(2)] = '1'	Left atrial abnormality	yesno <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr></table>			1	Yes	0	No																				
1	Yes																												
0	No																												
402	computer_interp_ecg Show the field ONLY if: [testsdone(2)] = '1'	Computer interpretation of ECG (transcribe verbatim)	notes																										
403	ecg_noise Show the field ONLY if: [testsdone(2)] = '1'	Does this ECG contain noise (noisy baseline)?	yesno <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr></table>			1	Yes	0	No																				
1	Yes																												
0	No																												
404	ecg_issues Show the field ONLY if: [testsdone(2)] = '1'	Please describe any issues related to ECG	notes																										
405	eval_ini_ecg Show the field ONLY if: [testsdone(2)] = '1'	Evaluator's Initials	text																										
406	echodate Show the field ONLY if: [testsdone(3)]="1"	Section Header: <i>Echocardiogram on Admission (or prior)</i> Echocardiogram Report Date	text (date_mdy)																										
407	echofind Show the field ONLY if: [testsdone(3)]="1"	Notable Findings	checkbox <table><tr><td>1</td><td>echofind__1</td><td>Hypertrophy/Increased Wall Thickness</td></tr><tr><td>2</td><td>echofind__2</td><td>Dilated Ventricle</td></tr><tr><td>3</td><td>echofind__3</td><td>Dilated Left Atrium</td></tr><tr><td>4</td><td>echofind__4</td><td>Dilated Right Atrium</td></tr><tr><td>5</td><td>echofind__5</td><td>Wall motion abnormalities/akinesis</td></tr><tr><td>6</td><td>echofind__6</td><td>Aortic Stenosis</td></tr><tr><td>7</td><td>echofind__7</td><td>Diastolic Dysfunction</td></tr><tr><td>8</td><td>echofind__8</td><td>Other</td></tr></table>			1	echofind__1	Hypertrophy/Increased Wall Thickness	2	echofind__2	Dilated Ventricle	3	echofind__3	Dilated Left Atrium	4	echofind__4	Dilated Right Atrium	5	echofind__5	Wall motion abnormalities/akinesis	6	echofind__6	Aortic Stenosis	7	echofind__7	Diastolic Dysfunction	8	echofind__8	Other
1	echofind__1	Hypertrophy/Increased Wall Thickness																											
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7	echofind__7	Diastolic Dysfunction																											
8	echofind__8	Other																											
408	echofindoth Show the field ONLY if: [echofind(8)]="1"	Other Findings	notes																										

409	<div>echodd</div> <div>Show the field ONLY if: [echofind(7)]="1"</div>	Diastolic Dysfunction Grade	<div>radio</div> <table><tr><td>1</td><td colspan="2">Impaired Relaxation (Grade I)</td></tr><tr><td>2</td><td colspan="2">Pseudonormal (Grade II)</td></tr><tr><td>3</td><td colspan="2">Reversible Restricted (Grade III)</td></tr><tr><td>4</td><td colspan="2">Fixed Restricted (Grade IV)</td></tr></table>			1	Impaired Relaxation (Grade I)		2	Pseudonormal (Grade II)		3	Reversible Restricted (Grade III)		4	Fixed Restricted (Grade IV)				
1	Impaired Relaxation (Grade I)																			
2	Pseudonormal (Grade II)																			
3	Reversible Restricted (Grade III)																			
4	Fixed Restricted (Grade IV)																			
410	<div>echowm</div> <div>Show the field ONLY if: [echofind(5)]="1"</div>	Wall motion abnormalities <i>If antero-lateral check anterior and lateral</i>	<div>checkbox</div> <table><tr><td>1</td><td>echowm__1</td><td>Anterior</td></tr><tr><td>2</td><td>echowm__2</td><td>Inferior</td></tr><tr><td>3</td><td>echowm__3</td><td>Septal</td></tr><tr><td>4</td><td>echowm__4</td><td>Lateral</td></tr><tr><td>5</td><td>echowm__5</td><td>Posterior</td></tr></table>			1	echowm__1	Anterior	2	echowm__2	Inferior	3	echowm__3	Septal	4	echowm__4	Lateral	5	echowm__5	Posterior
1	echowm__1	Anterior																		
2	echowm__2	Inferior																		
3	echowm__3	Septal																		
4	echowm__4	Lateral																		
5	echowm__5	Posterior																		
411	<div>echoef</div> <div>Show the field ONLY if: [testsdone(3)]="1"</div>	Ejection Fraction	text																	
412	<div>echolvot</div> <div>Show the field ONLY if: [testsdone(3)]="1"</div>	LVOT Diameter (cm)	text																	
413	<div>echolvotvti</div> <div>Show the field ONLY if: [testsdone(3)]="1"</div>	LVOT VTI (cm)	text																	
414	<div>echoava</div> <div>Show the field ONLY if: [testsdone(3)]="1"</div>	Aortic Valve Area (cm2)	text																	
415	<div>echorvsp</div> <div>Show the field ONLY if: [testsdone(3)]="1"</div>	Right Ventricular Systolic Pressure (RVSP)	text																	
416	<div>echovr</div> <div>Show the field ONLY if: [testsdone(3)]="1"</div>	Moderate or Severe Valvular Regurgitation <i>Only note whenever moderate (including mild-moderate) or severe is present</i>	<div>checkbox</div> <table><tr><td>0</td><td>echovr__0</td><td>None</td></tr><tr><td>1</td><td>echovr__1</td><td>Aortic</td></tr><tr><td>2</td><td>echovr__2</td><td>Mitral</td></tr><tr><td>3</td><td>echovr__3</td><td>Tricuspid</td></tr><tr><td>4</td><td>echovr__4</td><td>Pulmonary</td></tr></table>			0	echovr__0	None	1	echovr__1	Aortic	2	echovr__2	Mitral	3	echovr__3	Tricuspid	4	echovr__4	Pulmonary
0	echovr__0	None																		
1	echovr__1	Aortic																		
2	echovr__2	Mitral																		
3	echovr__3	Tricuspid																		
4	echovr__4	Pulmonary																		

417	<div>stresstest</div> <div>Show the field ONLY if: [testsdone(4)]="1"</div>	<div>Section Header: <i>Cardiac Stress Test on Admission (or prior)</i></div> <div>Stress Test Type</div>	<div>radio</div> <table><tr><td>1</td><td>Exercise</td></tr><tr><td>2</td><td>Pharmacologic</td></tr><tr><td>3</td><td>Combined</td></tr></table>	1	Exercise	2	Pharmacologic	3	Combined									
1	Exercise																	
2	Pharmacologic																	
3	Combined																	
418	<div>stressmod</div> <div>Show the field ONLY if: [stresstest]="2" or [stressstest]="3"</div>	Vasodilator or Inotrope	<div>radio</div> <table><tr><td>1</td><td>Adenosine</td></tr><tr><td>2</td><td>Dipyridamole</td></tr><tr><td>3</td><td>Regadenoson</td></tr><tr><td>4</td><td>Dobutamine</td></tr></table>	1	Adenosine	2	Dipyridamole	3	Regadenoson	4	Dobutamine							
1	Adenosine																	
2	Dipyridamole																	
3	Regadenoson																	
4	Dobutamine																	
419	<div>stressimg</div> <div>Show the field ONLY if: [testsdone(4)]="1"</div>	Imaging Modality	<div>radio</div> <table><tr><td>1</td><td>Electrocardiogram alone</td></tr><tr><td>2</td><td>Radionuclide MPI (SPECT/PET)</td></tr><tr><td>3</td><td>Echocardiography</td></tr><tr><td>4</td><td>Cardiac MRI</td></tr><tr><td>5</td><td>Cardiac CT</td></tr></table>	1	Electrocardiogram alone	2	Radionuclide MPI (SPECT/PET)	3	Echocardiography	4	Cardiac MRI	5	Cardiac CT					
1	Electrocardiogram alone																	
2	Radionuclide MPI (SPECT/PET)																	
3	Echocardiography																	
4	Cardiac MRI																	
5	Cardiac CT																	
420	<div>stressres</div> <div>Show the field ONLY if: [testsdone(4)]="1"</div>	Test Result	<div>radio</div> <table><tr><td>0</td><td>Normal</td></tr><tr><td>1</td><td>Abnormal</td></tr></table>	0	Normal	1	Abnormal											
0	Normal																	
1	Abnormal																	
421	<div>stressef</div> <div>Show the field ONLY if: [testsdone(4)]="1"</div>	Ejection Fraction, %	text															
422	<div>stressabn</div> <div>Show the field ONLY if: [stressres]="1"</div>	Abnormal Results	<div>checkbox</div> <table><tr><td>1</td><td>stressabn__1</td><td>Reversible Ischemia</td></tr><tr><td>2</td><td>stressabn__2</td><td>Fixed Defect</td></tr><tr><td>3</td><td>stressabn__3</td><td>Depressed EF</td></tr><tr><td>4</td><td>stressabn__4</td><td>Global Hypokinesis</td></tr><tr><td>5</td><td>stressabn__5</td><td>Other</td></tr></table>	1	stressabn__1	Reversible Ischemia	2	stressabn__2	Fixed Defect	3	stressabn__3	Depressed EF	4	stressabn__4	Global Hypokinesis	5	stressabn__5	Other
1	stressabn__1	Reversible Ischemia																
2	stressabn__2	Fixed Defect																
3	stressabn__3	Depressed EF																
4	stressabn__4	Global Hypokinesis																
5	stressabn__5	Other																
423	<div>stressabnoth</div> <div>Show the field ONLY if: [stressabn(5)]="1"</div>	Other	notes															
424	<div>stressant</div> <div>Show the field ONLY if: [stressabn(1)]="1" or [stressabn(2)]="1"</div>	<div>Section Header: <i>Ischemic Area (Fixed or Reversible)</i></div> <div>Anterior</div>	<div>radio (Matrix)</div> <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr></table>	1	Yes	0	No											
1	Yes																	
0	No																	

425	stressalat Show the field ONLY if: [stressabn(1)]="1" or [stressabn(2)]="1"	Antero-Lateral	radio (Matrix) <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr></table>	1	Yes	0	No		
1	Yes								
0	No								
426	stresslat Show the field ONLY if: [stressabn(1)]="1" or [stressabn(2)]="1"	Lateral	radio (Matrix) <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr></table>	1	Yes	0	No		
1	Yes								
0	No								
427	stressinf Show the field ONLY if: [stressabn(1)]="1" or [stressabn(2)]="1"	Inferior	radio (Matrix) <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr></table>	1	Yes	0	No		
1	Yes								
0	No								
428	stressilat Show the field ONLY if: [stressabn(1)]="1" or [stressabn(2)]="1"	Infero-Lateral	radio (Matrix) <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr></table>	1	Yes	0	No		
1	Yes								
0	No								
429	stresspost Show the field ONLY if: [stressabn(1)]="1" or [stressabn(2)]="1"	Posterior	radio (Matrix) <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr></table>	1	Yes	0	No		
1	Yes								
0	No								
430	stressseptal Show the field ONLY if: [stressabn(1)]="1" or [stressabn(2)]="1"	Septal	radio (Matrix) <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr></table>	1	Yes	0	No		
1	Yes								
0	No								
431	otherstressarea Show the field ONLY if: [stressabn(1)]="1" or [stressabn(2)]="1"	Other	notes						
432	test_results_complete	Section Header: <i>Form Status</i> Complete?	dropdown <table><tr><td>0</td><td>Incomplete</td></tr><tr><td>1</td><td>Unverified</td></tr><tr><td>2</td><td>Complete</td></tr></table>	0	Incomplete	1	Unverified	2	Complete
0	Incomplete								
1	Unverified								
2	Complete								
Instrument: Medications (medications)									
433	adasp	Section Header: <i>Admission Medications</i> Aspirin	radio (Matrix) <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr></table>	1	Yes	0	No		
1	Yes								
0	No								

434	adplavix	Thienopyridines (Clopidogrel, Prasugrel, Ticlodipine)	radio (Matrix) 1 Yes 0 No
435	adbb	Beta-Blocker	radio (Matrix) 1 Yes 0 No
436	adcaantag	Calcium Channel Blocker	radio (Matrix) 1 Yes 0 No
437	adace	ACE-Inhibitor	radio (Matrix) 1 Yes 0 No
438	adarb	Angiotensin Receptor Blocker	radio (Matrix) 1 Yes 0 No
439	adspir	Aldosterone Antagonists	radio (Matrix) 1 Yes 0 No
440	adhctz	Hydrochlorothiazide	radio (Matrix) 1 Yes 0 No
441	adfuro	Furosemide	radio (Matrix) 1 Yes 0 No
442	adnitrate	Nitrates	radio (Matrix) 1 Yes 0 No
443	adeze	Ezetemibe	radio (Matrix) 1 Yes 0 No
444	adniacin	Niacin	radio (Matrix) 1 Yes 0 No
445	adstat	Statin	radio (Matrix) 1 Yes 0 No

446	adfib	Fibrate	radio (Matrix) 1 Yes 0 No
447	admet	Metformin	radio (Matrix) 1 Yes 0 No
448	adcou	Warfarin	radio (Matrix) 1 Yes 0 No
449	adoth	Other	notes
450	disasp	Section Header: <i>Discharge Medications</i> Aspirin	radio (Matrix) 1 Yes 0 No
451	displavix	Clopidogrel	radio (Matrix) 1 Yes 0 No
452	disbb	Beta-Blocker	radio (Matrix) 1 Yes 0 No
453	discaantag	Calcium Channel Blocker	radio (Matrix) 1 Yes 0 No
454	disace	ACE-Inhibitor	radio (Matrix) 1 Yes 0 No
455	disarb	Angiotensin Receptor Blocker	radio (Matrix) 1 Yes 0 No
456	disspir	Aldosterone Antagonists	radio (Matrix) 1 Yes 0 No
457	dishctz	Hydrochlorothiazide	radio (Matrix) 1 Yes 0 No
458	disfuro	Furosemide	radio (Matrix) 1 Yes 0 No

459	disnitrate	Nitrates	radio (Matrix) <table border="1"> <tr> <td>1</td> <td>Yes</td> </tr> <tr> <td>0</td> <td>No</td> </tr> </table>	1	Yes	0	No		
1	Yes								
0	No								
460	diseze	Ezetemibe	radio (Matrix) <table border="1"> <tr> <td>1</td> <td>Yes</td> </tr> <tr> <td>0</td> <td>No</td> </tr> </table>	1	Yes	0	No		
1	Yes								
0	No								
461	disniacin	Niacin	radio (Matrix) <table border="1"> <tr> <td>1</td> <td>Yes</td> </tr> <tr> <td>0</td> <td>No</td> </tr> </table>	1	Yes	0	No		
1	Yes								
0	No								
462	disstat	Statin	radio (Matrix) <table border="1"> <tr> <td>1</td> <td>Yes</td> </tr> <tr> <td>0</td> <td>No</td> </tr> </table>	1	Yes	0	No		
1	Yes								
0	No								
463	disfib	Fibrate	radio (Matrix) <table border="1"> <tr> <td>1</td> <td>Yes</td> </tr> <tr> <td>0</td> <td>No</td> </tr> </table>	1	Yes	0	No		
1	Yes								
0	No								
464	dismet	Metformin	radio (Matrix) <table border="1"> <tr> <td>1</td> <td>Yes</td> </tr> <tr> <td>0</td> <td>No</td> </tr> </table>	1	Yes	0	No		
1	Yes								
0	No								
465	discou	Coumadin	radio (Matrix) <table border="1"> <tr> <td>1</td> <td>Yes</td> </tr> <tr> <td>0</td> <td>No</td> </tr> </table>	1	Yes	0	No		
1	Yes								
0	No								
466	disoth	Other	notes						
467	medications_complete	Section Header: <i>Form Status</i> Complete?	dropdown <table border="1"> <tr> <td>0</td> <td>Incomplete</td> </tr> <tr> <td>1</td> <td>Unverified</td> </tr> <tr> <td>2</td> <td>Complete</td> </tr> </table>	0	Incomplete	1	Unverified	2	Complete
0	Incomplete								
1	Unverified								
2	Complete								
Instrument: Laboratory (laboratory)									
468	labsinstruc	<p>Please fill the labs below according to the stated instructions. If you receive an error while inputting data, try changing the number of decimals you are inputting: i.e instead of 5.12, use 5.1.</p> <p>If labs are not available within the specified time frame, please leave a comment noting so.</p>	descriptive						
469	datelip	Section Header: <i>Lipid Profile</i> Date Lipid Profile <i>If multiple values, choose admission</i>	text (date_mdy)						

470	tc	Total Cholesterol	text (integer)
471	tg	Triglycerides	text (integer)
472	hdl	High-Density Lipoprotein (HDL)	text (integer)
473	ldl	Low-Density Lipoprotein (LDL)	text (integer)
474	vldl	Very Low Density Lipoprotein (VLDL)	text (integer)
475	datechem	Section Header: <i>Chemistry Panel on Admission</i> Date Chemistry Panel	text (date_mdy)
476	na	Sodium	text (integer)
477	k	Potassium	text (number_1dp)
478	bun	BUN	text (integer)
479	cr	Creatinine	text (number_1dp)
480	alb	Albumin	text (number_1dp)
481	ca	Calcium	text (number_1dp)
482	gluc	Glucose	text (integer)
483	totprot	Total Protein	text (number_1dp)
484	alt	Alanine Aminotransferase	text (integer)
485	ast	Aspartate Aminotransferase	text (integer)
486	alkph	Alkaline Phosphatase	text (integer)
487	datetft	Section Header: <i>Thyroid Function</i> Date Thyroid Function	text (date_mdy)
488	tsh	TSH <i>if available within 90 days. Use 1 decimal</i>	text (number_1dp)
489	ft4	Free T4 <i>If available within 90 days</i>	text
490	dateiron	Section Header: <i>Iron Studies</i> Date Iron Studies	text (date_mdy)
491	iron	Iron Level <i>If available within 90 days</i>	text (integer)
492	ferritin	Ferritin <i>If available within 90 days</i>	text (integer)
493	transferrin	Transferrin Saturation <i>If available within 90 days</i>	text (integer)
494	datea1c	Section Header: <i>Hemoglobin A1c</i> Date HgbA1C%	text (date_mdy)
495	a1c	Hemoglobin A1C, % <i>If multiple values, choose admission or latest prior to admission</i>	text
496	datebnp	Section Header: <i>Brain-Natriuretic Peptide</i> Date BNP <i>If multiple values, choose admission</i>	text (date_mdy)
497	bnp	BNP	text (integer)

498	wbc	Section Header: <i>Complete Blood Count on Admission</i> WBC	text (number_1dp)						
499	datecbc	Date CBC	text						
500	gran	Granulocytes, %	text (integer)						
501	lymph	Lymphocytes, %	text (integer)						
502	hb	Hemoglobin, g/dL	text (number_1dp)						
503	hct	Hematocrit, %	text (number_1dp)						
504	mcv	MCV	text (integer)						
505	plt	Platelet Count	text (integer)						
506	rdw	RDW %CV	text						
507	ckmb	Section Header: <i>Cardiac Enzymes</i> CK-MB on admission	text (number)						
508	ckmbpos	CK-MB post-catheterization	text (number)						
509	peakckmb	Peak CK-MB	text (number)						
510	peakckmbdate	Date Peak CK-MB	text (date_mdy)						
511	troppre	Troponin on admission	text (number_2dp)						
512	troppos	Troponin post-catheterization	text (number_2dp)						
513	peaktrop	Peak Troponin	text (number_2dp)						
514	peaktropdate	Date Peak Troponin	text (date_mdy)						
515	laboratory_complete	Section Header: <i>Form Status</i> Complete?	dropdown <table><tr><td>0</td><td>Incomplete</td></tr><tr><td>1</td><td>Unverified</td></tr><tr><td>2</td><td>Complete</td></tr></table>	0	Incomplete	1	Unverified	2	Complete
0	Incomplete								
1	Unverified								
2	Complete								
Instrument: Angiogram (angiogram)									
516	prevcabg	Previous history of coronary artery bypass (CABG)?	radio <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr></table>	1	Yes	0	No		
1	Yes								
0	No								
517	numangio	Number of angiograms <i>Include up to 5 angiograms including enrollment angio</i>	text (integer, Max: 5)						
518	angio1date Show the field ONLY if: [numangio] >= 1	Angiogram 1 Date:	text (date_mdy)						
519	angio2date Show the field ONLY if: [numangio] >= 2	Angiogram 2 Date:	text (date_mdy)						

520	angio3date Show the field ONLY if: [numangio] >= 3	Angiogram 3 Date:	text (date_mdy)						
521	angio4date Show the field ONLY if: [numangio] >= 4	Angiogram 4 Date:	text (date_mdy)						
522	angio5date Show the field ONLY if: [numangio] >= 5	Angiogram 5 Date:	text (date_mdy)						
523	ang1dom Show the field ONLY if: [numangio] >= 1	Section Header: <i>Angiogram 1 Left Heart Catheterization</i> Dominant Vessel	radio <table><tr><td>1</td><td>Right Dominant</td></tr><tr><td>2</td><td>Left Dominant</td></tr><tr><td>3</td><td>Co-Dominant</td></tr></table>	1	Right Dominant	2	Left Dominant	3	Co-Dominant
1	Right Dominant								
2	Left Dominant								
3	Co-Dominant								
524	ang1edp Show the field ONLY if: [numangio] >= 1	LVEDP, mmHg	text						
525	ang1ef Show the field ONLY if: [numangio] >= 1	Ejection Fraction, % (ventriculogram)	text						

526	<div>ang1cabg</div> <div>Show the field ONLY if: ([cabg]="1" OR [rerx(2)]="1" OR [prevcabg]="1") and [numangio] >= 1</div>	<div>Section Header: <i>Coronary Bypass Grafts</i></div> <div>Bypass Grafts Targets</div>	<div>checkbox</div> <table><tr><td>1</td><td>ang1cabg__1</td><td>Left Main</td></tr><tr><td>2</td><td>ang1cabg__2</td><td>Left Anterior Descending</td></tr><tr><td>3</td><td>ang1cabg__3</td><td>Left Circumflex</td></tr><tr><td>4</td><td>ang1cabg__4</td><td>Right Coronary Artery</td></tr><tr><td>5</td><td>ang1cabg__5</td><td>Posterior Descending Artery</td></tr><tr><td>6</td><td>ang1cabg__6</td><td>Diagonal 1</td></tr><tr><td>7</td><td>ang1cabg__7</td><td>Diagonal 2</td></tr><tr><td>8</td><td>ang1cabg__8</td><td>Septal</td></tr><tr><td>9</td><td>ang1cabg__9</td><td>Ramus</td></tr><tr><td>10</td><td>ang1cabg__10</td><td>Obtuse Marginal 1</td></tr><tr><td>11</td><td>ang1cabg__11</td><td>Obtuse Marginal 2</td></tr><tr><td>12</td><td>ang1cabg__12</td><td>Obtuse Marginal 3</td></tr><tr><td>13</td><td>ang1cabg__13</td><td>Posterior Left Ventricular</td></tr><tr><td>14</td><td>ang1cabg__14</td><td>Right Ventricular Branch of Right Coronary</td></tr></table>	1	ang1cabg__1	Left Main	2	ang1cabg__2	Left Anterior Descending	3	ang1cabg__3	Left Circumflex	4	ang1cabg__4	Right Coronary Artery	5	ang1cabg__5	Posterior Descending Artery	6	ang1cabg__6	Diagonal 1	7	ang1cabg__7	Diagonal 2	8	ang1cabg__8	Septal	9	ang1cabg__9	Ramus	10	ang1cabg__10	Obtuse Marginal 1	11	ang1cabg__11	Obtuse Marginal 2	12	ang1cabg__12	Obtuse Marginal 3	13	ang1cabg__13	Posterior Left Ventricular	14	ang1cabg__14	Right Ventricular Branch of Right Coronary
1	ang1cabg__1	Left Main																																											
2	ang1cabg__2	Left Anterior Descending																																											
3	ang1cabg__3	Left Circumflex																																											
4	ang1cabg__4	Right Coronary Artery																																											
5	ang1cabg__5	Posterior Descending Artery																																											
6	ang1cabg__6	Diagonal 1																																											
7	ang1cabg__7	Diagonal 2																																											
8	ang1cabg__8	Septal																																											
9	ang1cabg__9	Ramus																																											
10	ang1cabg__10	Obtuse Marginal 1																																											
11	ang1cabg__11	Obtuse Marginal 2																																											
12	ang1cabg__12	Obtuse Marginal 3																																											
13	ang1cabg__13	Posterior Left Ventricular																																											
14	ang1cabg__14	Right Ventricular Branch of Right Coronary																																											
527	<div>ang1cabg1</div> <div>Show the field ONLY if: [ang1cabg(1)]="1"</div>	Left Main Bypass Graft	<div>radio (Matrix)</div> <table><tr><td>1</td><td>Internal Mammary Artery</td></tr><tr><td>2</td><td>Radial Artery</td></tr><tr><td>3</td><td>Saphenous Vein</td></tr></table>	1	Internal Mammary Artery	2	Radial Artery	3	Saphenous Vein																																				
1	Internal Mammary Artery																																												
2	Radial Artery																																												
3	Saphenous Vein																																												
528	<div>ang1cabg2</div> <div>Show the field ONLY if: [ang1cabg(2)]="1"</div>	Left Anterior Descending Bypass Graft	<div>radio (Matrix)</div> <table><tr><td>1</td><td>Internal Mammary Artery</td></tr><tr><td>2</td><td>Radial Artery</td></tr><tr><td>3</td><td>Saphenous Vein</td></tr></table>	1	Internal Mammary Artery	2	Radial Artery	3	Saphenous Vein																																				
1	Internal Mammary Artery																																												
2	Radial Artery																																												
3	Saphenous Vein																																												
529	<div>ang1cabg3</div> <div>Show the field ONLY if: [ang1cabg(3)]="1"</div>	Left Circumflex Bypass Graft	<div>radio (Matrix)</div> <table><tr><td>1</td><td>Internal Mammary Artery</td></tr><tr><td>2</td><td>Radial Artery</td></tr><tr><td>3</td><td>Saphenous Vein</td></tr></table>	1	Internal Mammary Artery	2	Radial Artery	3	Saphenous Vein																																				
1	Internal Mammary Artery																																												
2	Radial Artery																																												
3	Saphenous Vein																																												

530	ang1cabg4 Show the field ONLY if: [ang1cabg(4)]= "1"	Right Coronary Artery Bypass Graft	radio (Matrix) 1 Internal Mammary Artery 2 Radial Artery 3 Saphenous Vein
531	ang1cabg5 Show the field ONLY if: [ang1cabg(5)]= "1"	Posterior Descending Artery Bypass Graft	radio (Matrix) 1 Internal Mammary Artery 2 Radial Artery 3 Saphenous Vein
532	ang1cabg6 Show the field ONLY if: [ang1cabg(6)]= "1"	Diagonal 1 Bypass Graft	radio (Matrix) 1 Internal Mammary Artery 2 Radial Artery 3 Saphenous Vein
533	ang1cabg7 Show the field ONLY if: [ang1cabg(7)]= "1"	Diagonal 2 Bypass Graft	radio (Matrix) 1 Internal Mammary Artery 2 Radial Artery 3 Saphenous Vein
534	ang1cabg8 Show the field ONLY if: [ang1cabg(8)]= "1"	Septal Bypass Graft	radio (Matrix) 1 Internal Mammary Artery 2 Radial Artery 3 Saphenous Vein
535	ang1cabg9 Show the field ONLY if: [ang1cabg(9)]= "1"	Ramus Bypass Graft	radio (Matrix) 1 Internal Mammary Artery 2 Radial Artery 3 Saphenous Vein
536	ang1cabg10 Show the field ONLY if: [ang1cabg(10)]= "1"	Obtuse Marginal 1 Bypass Graft	radio (Matrix) 1 Internal Mammary Artery 2 Radial Artery 3 Saphenous Vein
537	ang1cabg11 Show the field ONLY if: [ang1cabg(11)]= "1"	Obtuse Marginal 2 Bypass Graft	radio (Matrix) 1 Internal Mammary Artery 2 Radial Artery 3 Saphenous Vein
538	ang1cabg12 Show the field ONLY if: [ang1cabg(12)]= "1"	Obtuse Marginal 3 Bypass Graft	radio (Matrix) 1 Internal Mammary Artery 2 Radial Artery 3 Saphenous Vein

539	ang1cabg13 Show the field ONLY if: [ang1cabg(13)]="1"	Posterior Left Ventricular Bypass Graft	radio (Matrix) <table><tr><td>1</td><td>Internal Mammary Artery</td></tr><tr><td>2</td><td>Radial Artery</td></tr><tr><td>3</td><td>Saphenous Vein</td></tr></table>	1	Internal Mammary Artery	2	Radial Artery	3	Saphenous Vein
1	Internal Mammary Artery								
2	Radial Artery								
3	Saphenous Vein								
540	ang1cabg14 Show the field ONLY if: [ang1cabg(14)]="1"	Right Ventricular Branch of Right Coronary Bypass Graft	radio (Matrix) <table><tr><td>1</td><td>Internal Mammary Artery</td></tr><tr><td>2</td><td>Radial Artery</td></tr><tr><td>3</td><td>Saphenous Vein</td></tr></table>	1	Internal Mammary Artery	2	Radial Artery	3	Saphenous Vein
1	Internal Mammary Artery								
2	Radial Artery								
3	Saphenous Vein								
541	ang1results Show the field ONLY if: [numangio] >= 1	Section Header: <i>Results</i> Test Result	radio <table><tr><td>0</td><td>Normal</td></tr><tr><td>1</td><td>Stenoses present</td></tr></table>	0	Normal	1	Stenoses present		
0	Normal								
1	Stenoses present								
542	ang1graf Show the field ONLY if: [ang1results]="1" AND ([cabg]="1" OR [rerx (2)]="1" OR [prevcabg] ="1")	Are graft stenoses present ?	radio <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr></table>	1	Yes	0	No		
1	Yes								
0	No								
543	ang1isr Show the field ONLY if: [ang1results]="1"	Are In-stent restenoses present?	radio <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr></table>	1	Yes	0	No		
1	Yes								
0	No								

544	ang1sten Show the field ONLY if: [ang1results]="1"	Stenosed Vessels <i>Vessels without prior stents</i>	checkbox		
			1	ang1sten__1	Left Main
			2	ang1sten__2	Left Anterior Descending
			3	ang1sten__3	Left Circumflex
			4	ang1sten__4	Right Coronary Artery
			5	ang1sten__5	Posterior Descending Artery
			6	ang1sten__6	Diagonal 1
			7	ang1sten__7	Diagonal 2
			8	ang1sten__8	Septal
			9	ang1sten__9	Ramus
			10	ang1sten__10	Obtuse Marginal 1
			11	ang1sten__11	Obtuse Marginal 2
			12	ang1sten__12	Obtuse Marginal 3
			13	ang1sten__13	Posterior Left Ventricular
			14	ang1sten__14	Right Ventricular Branch of Right Coronary

545	ang1isrsten Show the field ONLY if: [ang1isr]="1"	In-Stent Restenosis Site <i>Vessels with prior stents</i>	checkbox		
			1	ang1isrsten__1	Left Main
			2	ang1isrsten__2	Left Anterior Descending
			3	ang1isrsten__3	Left Circumflex
			4	ang1isrsten__4	Right Coronary Artery
			5	ang1isrsten__5	Posterior Descending Artery
			6	ang1isrsten__6	Diagonal 1
			7	ang1isrsten__7	Diagonal 2
			8	ang1isrsten__8	Septal
			9	ang1isrsten__9	Ramus
			10	ang1isrsten__10	Obtuse Marginal 1
			11	ang1isrsten__11	Obtuse Marginal 2
			12	ang1isrsten__12	Obtuse Marginal 3
			13	ang1isrsten__13	Posterior Left Ventricular
14	ang1isrsten__14	Right Ventricular Branch of Right Coronary			
546	ang1cabgsten1 Show the field ONLY if: [ang1cabg(1)]>=1 AND [ang1graf]="1"	Section Header: <i>Bypass Graft Stenoses (Target Vessels)</i> Left Main Bypass Graft	text (integer, Min: 0, Max: 100)		
547	ang1cabgsten2 Show the field ONLY if: [ang1cabg(2)]>=1 AND [ang1graf]="1"	Left Anterior Descending Bypass Graft	text (integer, Min: 0, Max: 100)		
548	ang1cabgsten3 Show the field ONLY if: [ang1cabg(3)]>=1 AND [ang1graf]="1"	Left Circumflex Bypass Graft	text (integer, Min: 0, Max: 100)		

549	ang1cabgsten4 Show the field ONLY if: [ang1cabg(4)]>=1 AND [ang1graf]="1"	Right Coronary Artery Bypass Graft	text (integer, Min: 0, Max: 100)
550	ang1cabgsten5 Show the field ONLY if: [ang1cabg(5)]>=1 AND [ang1graf]="1"	Posterior Descending Artery Bypass Graft	text (integer, Min: 0, Max: 100)
551	ang1cabgsten6 Show the field ONLY if: [ang1cabg(6)]>=1 AND [ang1graf]="1"	Diagonal 1 Bypass Graft	text (integer, Min: 0, Max: 100)
552	ang1cabgsten7 Show the field ONLY if: [ang1cabg(7)]>=1 AND [ang1graf]="1"	Diagonal 2 Bypass Graft	text (integer, Min: 0, Max: 100)
553	ang1cabgsten8 Show the field ONLY if: [ang1cabg(8)]>=1 AND [ang1graf]="1"	Septal Bypass Graft	text (integer, Min: 0, Max: 100)
554	ang1cabgsten9 Show the field ONLY if: [ang1cabg(9)]>=1 AND [ang1graf]="1"	Ramus Bypass Graft	text (integer, Min: 0, Max: 100)
555	ang1cabgsten10 Show the field ONLY if: [ang1cabg(10)]>=1 AND [ang1graf]="1"	Obtuse Marginal 1 Bypass Graft	text (integer, Min: 0, Max: 100)
556	ang1cabgsten11 Show the field ONLY if: [ang1cabg(11)]>=1 AND [ang1graf]="1"	Obtuse Marginal 2 Bypass Graft	text (integer, Min: 0, Max: 100)
557	ang1cabgsten12 Show the field ONLY if: [ang1cabg(12)]>=1 AND [ang1graf]="1"	Obtuse Marginal 3 Bypass Graft	text (integer, Min: 0, Max: 100)

558	ang1cabgsten13 Show the field ONLY if: [ang1cabg(13)]>=1 AND [ang1graf]="1"	Posterior Left Ventricular Bypass Graft	text (integer, Min: 0, Max: 100)
559	ang1cabgsten14 Show the field ONLY if: [ang1cabg(14)]>=1 AND [ang1graf]="1"	Right Ventricular Branch of Right Coronary Bypass Graft	text (integer, Min: 0, Max: 100)
560	ang1sten1 Show the field ONLY if: [ang1sten(1)]="1" or [ang1isrsten(1)]="1"	Section Header: <i>Stenoses</i> Left Main % Stenosis	text (integer, Min: 0, Max: 100)
561	ang1sten2 Show the field ONLY if: [ang1sten(2)]="1" or [ang1isrsten(2)]="1"	Proximal (before 1st branch) Left Anterior Descending % Stenosis	text (integer, Min: 0, Max: 100)
562	ang1sten3 Show the field ONLY if: [ang1sten(2)]="1" or [ang1isrsten(2)]="1"	Proximal (after 1st branch) Left Anterior Descending % Stenosis	text (integer, Min: 0, Max: 100)
563	ang1sten4 Show the field ONLY if: [ang1sten(2)]="1" or [ang1isrsten(2)]="1"	Mid-Left Anterior Descending % Stenosis	text (integer, Min: 0, Max: 100)
564	ang1sten5 Show the field ONLY if: [ang1sten(2)]="1" or [ang1isrsten(2)]="1"	Distal Left Anterior Descending % Stenosis	text (integer, Min: 0, Max: 100)
565	ang1sten6 Show the field ONLY if: [ang1sten(3)]="1" or [ang1isrsten(3)]="1"	Proximal Left Circumflex % Stenosis	text (integer, Min: 0, Max: 100)
566	ang1sten7 Show the field ONLY if: [ang1sten(3)]="1" or [ang1isrsten(3)]="1"	Mid-Left Circumflex % Stenosis	text (integer, Min: 0, Max: 100)

567	ang1sten8 Show the field ONLY if: [ang1sten(3)]= "1" or [ang1isrsten(3)]= "1"	Distal Left Circumflex % Stenosis	text (integer, Min: 0, Max: 100)
568	ang1sten9 Show the field ONLY if: [ang1sten(4)]= "1" or [ang1isrsten(4)]= "1"	Proximal Right Coronary Artery % Stenosis	text (integer, Min: 0, Max: 100)
569	ang1sten10 Show the field ONLY if: [ang1sten(4)]= "1" or [ang1isrsten(4)]= "1"	Mid-Right Coronary Artery % Stenosis	text (integer, Min: 0, Max: 100)
570	ang1sten11 Show the field ONLY if: [ang1sten(4)]= "1" or [ang1isrsten(4)]= "1"	Distal Right Coronary Artery % Stenosis	text (integer, Min: 0, Max: 100)
571	ang1sten12 Show the field ONLY if: [ang1sten(4)]= "1" or [ang1isrsten(4)]= "1"	Distal Right Coronary Artery (Post-Cx) % Stenosis	text (integer, Min: 0, Max: 100)
572	ang1sten13 Show the field ONLY if: [ang1sten(5)]= "1" or [ang1isrsten(5)]= "1"	Posterior Descending Artery % Stenosis	text (integer, Min: 0, Max: 100)
573	ang1sten14 Show the field ONLY if: [ang1sten(6)]= "1" or [ang1isrsten(6)]= "1"	Diagonal 1 % Stenosis	text (integer, Min: 0, Max: 100)
574	ang1sten15 Show the field ONLY if: [ang1sten(7)]= "1" or [ang1isrsten(7)]= "1"	Diagonal 2 % Stenosis	text (integer, Min: 0, Max: 100)
575	ang1sten16 Show the field ONLY if: [ang1sten(8)]= "1" or [ang1isrsten(8)]= "1"	Septal % Stenosis	text (integer, Min: 0, Max: 100)

576	ang1sten17 Show the field ONLY if: [ang1sten(9)]="1" or [ang1isrsten(9)]="1"	Ramus % Stenosis	text (integer, Min: 0, Max: 100)								
577	ang1sten18 Show the field ONLY if: [ang1sten(10)]="1" or [ang1isrsten(10)]="1"	Obtuse Marginal 1 % Stenosis	text (integer, Min: 0, Max: 100)								
578	ang1sten19 Show the field ONLY if: [ang1sten(11)]="1" or [ang1isrsten(11)]="1"	Obtuse Marginal 2 % Stenosis	text (integer, Min: 0, Max: 100)								
579	ang1sten20 Show the field ONLY if: [ang1sten(12)]="1" or [ang1isrsten(12)]="1"	Obtuse Marginal 3 % Stenosis	text (integer, Min: 0, Max: 100)								
580	ang1sten21 Show the field ONLY if: [ang1sten(13)]="1" or [ang1isrsten(13)]="1"	Posterior Left Ventricular % Stenosis	text (integer, Min: 0, Max: 100)								
581	ang1sten22 Show the field ONLY if: [ang1sten(14)]="1" or [ang1isrsten(14)]="1"	Right Ventricular Branch of Right Coronary % Stenosis	text (integer, Min: 0, Max: 100)								
582	ang1int1 Show the field ONLY if: [ang1sten(1)]="1" or [ang1isrsten(1)]="1"	Section Header: <i>Interventions</i> Left Main	radio (Matrix) <table><tr><td>0</td><td>No Intervention</td></tr><tr><td>1</td><td>Angioplasty</td></tr><tr><td>2</td><td>Bare Metal Stent</td></tr><tr><td>3</td><td>Drug-Eluting Stent</td></tr></table>	0	No Intervention	1	Angioplasty	2	Bare Metal Stent	3	Drug-Eluting Stent
0	No Intervention										
1	Angioplasty										
2	Bare Metal Stent										
3	Drug-Eluting Stent										
583	ang1int2 Show the field ONLY if: [ang1sten(2)]="1" or [ang1isrsten(2)]="1"	Proximal (before 1st branch) Left Anterior Descending	radio (Matrix) <table><tr><td>0</td><td>No Intervention</td></tr><tr><td>1</td><td>Angioplasty</td></tr><tr><td>2</td><td>Bare Metal Stent</td></tr><tr><td>3</td><td>Drug-Eluting Stent</td></tr></table>	0	No Intervention	1	Angioplasty	2	Bare Metal Stent	3	Drug-Eluting Stent
0	No Intervention										
1	Angioplasty										
2	Bare Metal Stent										
3	Drug-Eluting Stent										

584	ang1int3 Show the field ONLY if: [ang1sten(2)]= "1" or [ang1isrsten(2)]= "1"	Proximal (after 1st branch) Left Anterior Descending	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
585	ang1int4 Show the field ONLY if: [ang1sten(2)]= "1" or [ang1isrsten(2)]= "1"	Mid-Left Anterior Descending	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
586	ang1int5 Show the field ONLY if: [ang1sten(2)]= "1" or [ang1isrsten(2)]= "1"	Distal Left Anterior Descending	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
587	ang1int6 Show the field ONLY if: [ang1sten(3)]= "1" or [ang1isrsten(3)]= "1"	Proximal Left Circumflex	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
588	ang1int7 Show the field ONLY if: [ang1sten(3)]= "1" or [ang1isrsten(3)]= "1"	Mid-Left Circumflex	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
589	ang1int8 Show the field ONLY if: [ang1sten(3)]= "1" or [ang1isrsten(3)]= "1"	Distal Left Circumflex	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
590	ang1int9 Show the field ONLY if: [ang1sten(4)]= "1" or [ang1isrsten(4)]= "1"	Proximal Right Coronary Artery	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent

591	ang1int10 Show the field ONLY if: [ang1sten(4)]="1" or [ang1isrsten(4)]="1"	Mid-Right Coronary Artery	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
592	ang1int11 Show the field ONLY if: [ang1sten(4)]="1" or [ang1isrsten(4)]="1"	Distal Right Coronary Artery	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
593	ang1int12 Show the field ONLY if: [ang1sten(4)]="1" or [ang1isrsten(4)]="1"	Distal Right Coronary Artery (Post-Cx)	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
594	ang1int13 Show the field ONLY if: [ang1sten(5)]="1" or [ang1isrsten(5)]="1"	Posterior Descending Artery	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
595	ang1int14 Show the field ONLY if: [ang1sten(6)]="1" or [ang1isrsten(6)]="1"	Diagonal 1	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
596	ang1int15 Show the field ONLY if: [ang1sten(7)]="1" or [ang1isrsten(7)]="1"	Diagonal 2	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
597	ang1int16 Show the field ONLY if: [ang1sten(8)]="1" or [ang1isrsten(8)]="1"	Septal	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent

598	ang1int17 Show the field ONLY if: [ang1sten(9)]="1" or [ang1isrsten(9)]="1"	Ramus	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
599	ang1int18 Show the field ONLY if: [ang1sten(10)]="1" or [ang1isrsten(10)]="1"	Obtuse Marginal 1	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
600	ang1int19 Show the field ONLY if: [ang1sten(11)]="1" or [ang1isrsten(11)]="1"	Obtuse Marginal 2	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
601	ang1int20 Show the field ONLY if: [ang1sten(12)]="1" or [ang1isrsten(12)]="1"	Obtuse Marginal 3	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
602	ang1int21 Show the field ONLY if: [ang1sten(13)]="1" or [ang1isrsten(13)]="1"	Posterior Left Ventricular	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
603	ang1int22 Show the field ONLY if: [ang1sten(14)]="1" or [ang1isrsten(14)]="1"	Right Ventricular Branch of Right Coronary	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
604	ang1graftint1 Show the field ONLY if: [ang1cabgsten1]>0	Left Main Bypass Graft	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent

605	ang1graftint2 Show the field ONLY if: [ang1cabgsten2]>0	Left Anterior Descending Bypass Graft	radio (Matrix) <table><tr><td>0</td><td>No Intervention</td></tr><tr><td>1</td><td>Angioplasty</td></tr><tr><td>2</td><td>Bare Metal Stent</td></tr><tr><td>3</td><td>Drug-Eluting Stent</td></tr></table>		0	No Intervention	1	Angioplasty	2	Bare Metal Stent	3	Drug-Eluting Stent
0	No Intervention											
1	Angioplasty											
2	Bare Metal Stent											
3	Drug-Eluting Stent											
606	ang1graftint3 Show the field ONLY if: [ang1cabgsten3]>0	Left Circumflex Bypass Graft	radio (Matrix) <table><tr><td>0</td><td>No Intervention</td></tr><tr><td>1</td><td>Angioplasty</td></tr><tr><td>2</td><td>Bare Metal Stent</td></tr><tr><td>3</td><td>Drug-Eluting Stent</td></tr></table>		0	No Intervention	1	Angioplasty	2	Bare Metal Stent	3	Drug-Eluting Stent
0	No Intervention											
1	Angioplasty											
2	Bare Metal Stent											
3	Drug-Eluting Stent											
607	ang1graftint4 Show the field ONLY if: [ang1cabgsten4]>0	Right Coronary Artery Bypass Graft	radio (Matrix) <table><tr><td>0</td><td>No Intervention</td></tr><tr><td>1</td><td>Angioplasty</td></tr><tr><td>2</td><td>Bare Metal Stent</td></tr><tr><td>3</td><td>Drug-Eluting Stent</td></tr></table>		0	No Intervention	1	Angioplasty	2	Bare Metal Stent	3	Drug-Eluting Stent
0	No Intervention											
1	Angioplasty											
2	Bare Metal Stent											
3	Drug-Eluting Stent											
608	ang1graftint5 Show the field ONLY if: [ang1cabgsten5]>0	Posterior Descending Artery Bypass Graft	radio (Matrix) <table><tr><td>0</td><td>No Intervention</td></tr><tr><td>1</td><td>Angioplasty</td></tr><tr><td>2</td><td>Bare Metal Stent</td></tr><tr><td>3</td><td>Drug-Eluting Stent</td></tr></table>		0	No Intervention	1	Angioplasty	2	Bare Metal Stent	3	Drug-Eluting Stent
0	No Intervention											
1	Angioplasty											
2	Bare Metal Stent											
3	Drug-Eluting Stent											
609	ang1graftint6 Show the field ONLY if: [ang1cabgsten6]>0	Diagonal 1 Bypass Graft	radio (Matrix) <table><tr><td>0</td><td>No Intervention</td></tr><tr><td>1</td><td>Angioplasty</td></tr><tr><td>2</td><td>Bare Metal Stent</td></tr><tr><td>3</td><td>Drug-Eluting Stent</td></tr></table>		0	No Intervention	1	Angioplasty	2	Bare Metal Stent	3	Drug-Eluting Stent
0	No Intervention											
1	Angioplasty											
2	Bare Metal Stent											
3	Drug-Eluting Stent											
610	ang1graftint7 Show the field ONLY if: [ang1cabgsten7]>0	Diagonal 2 Bypass Graft	radio (Matrix) <table><tr><td>0</td><td>No Intervention</td></tr><tr><td>1</td><td>Angioplasty</td></tr><tr><td>2</td><td>Bare Metal Stent</td></tr><tr><td>3</td><td>Drug-Eluting Stent</td></tr></table>		0	No Intervention	1	Angioplasty	2	Bare Metal Stent	3	Drug-Eluting Stent
0	No Intervention											
1	Angioplasty											
2	Bare Metal Stent											
3	Drug-Eluting Stent											
611	ang1graftint8 Show the field ONLY if: [ang1cabgsten8]>0	Septal Bypass Graft	radio (Matrix) <table><tr><td>0</td><td>No Intervention</td></tr><tr><td>1</td><td>Angioplasty</td></tr><tr><td>2</td><td>Bare Metal Stent</td></tr><tr><td>3</td><td>Drug-Eluting Stent</td></tr></table>		0	No Intervention	1	Angioplasty	2	Bare Metal Stent	3	Drug-Eluting Stent
0	No Intervention											
1	Angioplasty											
2	Bare Metal Stent											
3	Drug-Eluting Stent											

612	ang1graftint9 Show the field ONLY if: [ang1cabgsten9]>0	Ramus Bypass Graft	radio (Matrix) <table><tr><td>0</td><td>No Intervention</td></tr><tr><td>1</td><td>Angioplasty</td></tr><tr><td>2</td><td>Bare Metal Stent</td></tr><tr><td>3</td><td>Drug-Eluting Stent</td></tr></table>		0	No Intervention	1	Angioplasty	2	Bare Metal Stent	3	Drug-Eluting Stent		
0	No Intervention													
1	Angioplasty													
2	Bare Metal Stent													
3	Drug-Eluting Stent													
613	ang1graftint10 Show the field ONLY if: [ang1cabgsten10]>0	Obtuse Marginal 1 Bypass Graft	radio (Matrix) <table><tr><td>0</td><td>No Intervention</td></tr><tr><td>1</td><td>Angioplasty</td></tr><tr><td>2</td><td>Bare Metal Stent</td></tr><tr><td>3</td><td>Drug-Eluting Stent</td></tr></table>		0	No Intervention	1	Angioplasty	2	Bare Metal Stent	3	Drug-Eluting Stent		
0	No Intervention													
1	Angioplasty													
2	Bare Metal Stent													
3	Drug-Eluting Stent													
614	ang1graftint11 Show the field ONLY if: [ang1cabgsten11]>0	Obtuse Marginal 2 Bypass Graft	radio (Matrix) <table><tr><td>0</td><td>No Intervention</td></tr><tr><td>1</td><td>Angioplasty</td></tr><tr><td>2</td><td>Bare Metal Stent</td></tr><tr><td>3</td><td>Drug-Eluting Stent</td></tr></table>		0	No Intervention	1	Angioplasty	2	Bare Metal Stent	3	Drug-Eluting Stent		
0	No Intervention													
1	Angioplasty													
2	Bare Metal Stent													
3	Drug-Eluting Stent													
615	ang1graftint12 Show the field ONLY if: [ang1cabgsten12]>0	Obtuse Marginal 3 Bypass Graft	radio (Matrix) <table><tr><td>0</td><td>No Intervention</td></tr><tr><td>1</td><td>Angioplasty</td></tr><tr><td>2</td><td>Bare Metal Stent</td></tr><tr><td>3</td><td>Drug-Eluting Stent</td></tr></table>		0	No Intervention	1	Angioplasty	2	Bare Metal Stent	3	Drug-Eluting Stent		
0	No Intervention													
1	Angioplasty													
2	Bare Metal Stent													
3	Drug-Eluting Stent													
616	ang1graftint13 Show the field ONLY if: [ang1cabgsten13]>0	Posterior Left Ventricular Bypass Graft	radio (Matrix) <table><tr><td>0</td><td>No Intervention</td></tr><tr><td>1</td><td>Angioplasty</td></tr><tr><td>2</td><td>Bare Metal Stent</td></tr><tr><td>3</td><td>Drug-Eluting Stent</td></tr></table>		0	No Intervention	1	Angioplasty	2	Bare Metal Stent	3	Drug-Eluting Stent		
0	No Intervention													
1	Angioplasty													
2	Bare Metal Stent													
3	Drug-Eluting Stent													
617	ang1graftint14 Show the field ONLY if: [ang1cabgsten14]>0	Right Ventricular Branch of Right Coronary Bypass Graft	radio (Matrix) <table><tr><td>0</td><td>No Intervention</td></tr><tr><td>1</td><td>Angioplasty</td></tr><tr><td>2</td><td>Bare Metal Stent</td></tr><tr><td>3</td><td>Drug-Eluting Stent</td></tr></table>		0	No Intervention	1	Angioplasty	2	Bare Metal Stent	3	Drug-Eluting Stent		
0	No Intervention													
1	Angioplasty													
2	Bare Metal Stent													
3	Drug-Eluting Stent													
618	ang1outcomes Show the field ONLY if: [numangio] >= 1	Interventionalist's Recommendation	radio <table><tr><td>1</td><td>Medical Management</td></tr><tr><td>2</td><td>Stent</td></tr><tr><td>3</td><td>Angioplasty</td></tr><tr><td>4</td><td>Surgery</td></tr><tr><td>5</td><td>Other</td></tr></table>		1	Medical Management	2	Stent	3	Angioplasty	4	Surgery	5	Other
1	Medical Management													
2	Stent													
3	Angioplasty													
4	Surgery													
5	Other													

619	ang1outcomesoth Show the field ONLY if: [ang1outcomes]="5"	Other Recommendations	notes																																												
620	ang2dom Show the field ONLY if: [numangio] >= 2	Section Header: <i>Angiogram 2 Left Heart Catheterization</i> Dominant Vessel	radio <table><tr><td>1</td><td colspan="2">Right Dominant</td></tr><tr><td>2</td><td colspan="2">Left Dominant</td></tr><tr><td>3</td><td colspan="2">Co-Dominant</td></tr></table>			1	Right Dominant		2	Left Dominant		3	Co-Dominant																																		
1	Right Dominant																																														
2	Left Dominant																																														
3	Co-Dominant																																														
621	ang2edp Show the field ONLY if: [numangio] >= 2	LVEDP, mmHg	text																																												
622	ang2ef Show the field ONLY if: [numangio] >= 2	Ejection Fraction, % (ventriculogram)	text																																												
623	ang2cabg Show the field ONLY if: ([cabg]="1" OR [rerx (2)]="1") and [numangio] >= 2	Section Header: <i>Coronary Bypass Grafts</i> Bypass Grafts Targets	checkbox <table><tr><td>1</td><td>ang2cabg__1</td><td>Left Main</td></tr><tr><td>2</td><td>ang2cabg__2</td><td>Left Anterior Descending</td></tr><tr><td>3</td><td>ang2cabg__3</td><td>Left Circumflex</td></tr><tr><td>4</td><td>ang2cabg__4</td><td>Right Coronary Artery</td></tr><tr><td>5</td><td>ang2cabg__5</td><td>Posterior Descending Artery</td></tr><tr><td>6</td><td>ang2cabg__6</td><td>Diagonal 1</td></tr><tr><td>7</td><td>ang2cabg__7</td><td>Diagonal 2</td></tr><tr><td>8</td><td>ang2cabg__8</td><td>Septal</td></tr><tr><td>9</td><td>ang2cabg__9</td><td>Ramus</td></tr><tr><td>10</td><td>ang2cabg__10</td><td>Obtuse Marginal 1</td></tr><tr><td>11</td><td>ang2cabg__11</td><td>Obtuse Marginal 2</td></tr><tr><td>12</td><td>ang2cabg__12</td><td>Obtuse Marginal 3</td></tr><tr><td>13</td><td>ang2cabg__13</td><td>Posterior Left Ventricular</td></tr><tr><td>14</td><td>ang2cabg__14</td><td>Right Ventricular Branch of Right Coronary</td></tr></table>			1	ang2cabg__1	Left Main	2	ang2cabg__2	Left Anterior Descending	3	ang2cabg__3	Left Circumflex	4	ang2cabg__4	Right Coronary Artery	5	ang2cabg__5	Posterior Descending Artery	6	ang2cabg__6	Diagonal 1	7	ang2cabg__7	Diagonal 2	8	ang2cabg__8	Septal	9	ang2cabg__9	Ramus	10	ang2cabg__10	Obtuse Marginal 1	11	ang2cabg__11	Obtuse Marginal 2	12	ang2cabg__12	Obtuse Marginal 3	13	ang2cabg__13	Posterior Left Ventricular	14	ang2cabg__14	Right Ventricular Branch of Right Coronary
1	ang2cabg__1	Left Main																																													
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8	ang2cabg__8	Septal																																													
9	ang2cabg__9	Ramus																																													
10	ang2cabg__10	Obtuse Marginal 1																																													
11	ang2cabg__11	Obtuse Marginal 2																																													
12	ang2cabg__12	Obtuse Marginal 3																																													
13	ang2cabg__13	Posterior Left Ventricular																																													
14	ang2cabg__14	Right Ventricular Branch of Right Coronary																																													

624	ang2cabg1 Show the field ONLY if: [ang2cabg(1)]= "1"	Left Main Bypass Graft	radio (Matrix) 1 Internal Mammary Artery 2 Radial Artery 3 Saphenous Vein
625	ang2cabg2 Show the field ONLY if: [ang2cabg(2)]= "1"	Left Anterior Descending Bypass Graft	radio (Matrix) 1 Internal Mammary Artery 2 Radial Artery 3 Saphenous Vein
626	ang2cabg3 Show the field ONLY if: [ang2cabg(3)]= "1"	Left Circumflex Bypass Graft	radio (Matrix) 1 Internal Mammary Artery 2 Radial Artery 3 Saphenous Vein
627	ang2cabg4 Show the field ONLY if: [ang2cabg(4)]= "1"	Right Coronary Artery Bypass Graft	radio (Matrix) 1 Internal Mammary Artery 2 Radial Artery 3 Saphenous Vein
628	ang2cabg5 Show the field ONLY if: [ang2cabg(5)]= "1"	Posterior Descending Artery Bypass Graft	radio (Matrix) 1 Internal Mammary Artery 2 Radial Artery 3 Saphenous Vein
629	ang2cabg6 Show the field ONLY if: [ang2cabg(6)]= "1"	Diagonal 1 Bypass Graft	radio (Matrix) 1 Internal Mammary Artery 2 Radial Artery 3 Saphenous Vein
630	ang2cabg7 Show the field ONLY if: [ang2cabg(7)]= "1"	Diagonal 2 Bypass Graft	radio (Matrix) 1 Internal Mammary Artery 2 Radial Artery 3 Saphenous Vein
631	ang2cabg8 Show the field ONLY if: [ang2cabg(8)]= "1"	Septal Bypass Graft	radio (Matrix) 1 Internal Mammary Artery 2 Radial Artery 3 Saphenous Vein
632	ang2cabg9 Show the field ONLY if: [ang2cabg(9)]= "1"	Ramus Bypass Graft	radio (Matrix) 1 Internal Mammary Artery 2 Radial Artery 3 Saphenous Vein

633	ang2cabg10 Show the field ONLY if: [ang2cabg(10)]= "1"	Obtuse Marginal 1 Bypass Graft	radio (Matrix) <table><tr><td>1</td><td>Internal Mammary Artery</td></tr><tr><td>2</td><td>Radial Artery</td></tr><tr><td>3</td><td>Saphenous Vein</td></tr></table>	1	Internal Mammary Artery	2	Radial Artery	3	Saphenous Vein
1	Internal Mammary Artery								
2	Radial Artery								
3	Saphenous Vein								
634	ang2cabg11 Show the field ONLY if: [ang2cabg(11)]= "1"	Obtuse Marginal 2 Bypass Graft	radio (Matrix) <table><tr><td>1</td><td>Internal Mammary Artery</td></tr><tr><td>2</td><td>Radial Artery</td></tr><tr><td>3</td><td>Saphenous Vein</td></tr></table>	1	Internal Mammary Artery	2	Radial Artery	3	Saphenous Vein
1	Internal Mammary Artery								
2	Radial Artery								
3	Saphenous Vein								
635	ang2cabg12 Show the field ONLY if: [ang2cabg(12)]= "1"	Obtuse Marginal 3 Bypass Graft	radio (Matrix) <table><tr><td>1</td><td>Internal Mammary Artery</td></tr><tr><td>2</td><td>Radial Artery</td></tr><tr><td>3</td><td>Saphenous Vein</td></tr></table>	1	Internal Mammary Artery	2	Radial Artery	3	Saphenous Vein
1	Internal Mammary Artery								
2	Radial Artery								
3	Saphenous Vein								
636	ang2cabg13 Show the field ONLY if: [ang2cabg(13)]= "1"	Posterior Left Ventricular Bypass Graft	radio (Matrix) <table><tr><td>1</td><td>Internal Mammary Artery</td></tr><tr><td>2</td><td>Radial Artery</td></tr><tr><td>3</td><td>Saphenous Vein</td></tr></table>	1	Internal Mammary Artery	2	Radial Artery	3	Saphenous Vein
1	Internal Mammary Artery								
2	Radial Artery								
3	Saphenous Vein								
637	ang2cabg14 Show the field ONLY if: [ang2cabg(14)]= "1"	Right Ventricular Branch of Right Coronary Bypass Graft	radio (Matrix) <table><tr><td>1</td><td>Internal Mammary Artery</td></tr><tr><td>2</td><td>Radial Artery</td></tr><tr><td>3</td><td>Saphenous Vein</td></tr></table>	1	Internal Mammary Artery	2	Radial Artery	3	Saphenous Vein
1	Internal Mammary Artery								
2	Radial Artery								
3	Saphenous Vein								
638	ang2results Show the field ONLY if: [numangio] >= 2	Section Header: <i>Results</i> Test Result	radio <table><tr><td>0</td><td>Normal</td></tr><tr><td>1</td><td>Stenoses present</td></tr></table>	0	Normal	1	Stenoses present		
0	Normal								
1	Stenoses present								
639	ang2graf Show the field ONLY if: [ang2results]= "1" AND ([cabg]= "1" OR [rerx (2)]= "1" OR [prevcabg] = "1")	Are graft stenoses present ?	radio <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr></table>	1	Yes	0	No		
1	Yes								
0	No								
640	ang2isr Show the field ONLY if: [ang2results]= "1"	Are In-stent restenoses present?	radio <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr></table>	1	Yes	0	No		
1	Yes								
0	No								

641	ang2sten	Stenosed Vessels <i>Vessels without prior stents</i>	checkbox		
			1	ang2sten__1	Left Main
			2	ang2sten__2	Left Anterior Descending
			3	ang2sten__3	Left Circumflex
			4	ang2sten__4	Right Coronary Artery
			5	ang2sten__5	Posterior Descending Artery
			6	ang2sten__6	Diagonal 1
			7	ang2sten__7	Diagonal 2
			8	ang2sten__8	Septal
			9	ang2sten__9	Ramus
			10	ang2sten__10	Obtuse Marginal 1
			11	ang2sten__11	Obtuse Marginal 2
			12	ang2sten__12	Obtuse Marginal 3
			13	ang2sten__13	Posterior Left Ventricular
			14	ang2sten__14	Right Ventricular Branch of Right Coronary

642	ang2isrsten Show the field ONLY if: [ang2isr]="1"	In-Stent Restenosis Site <i>Vessels with prior stents</i>	checkbox		
			1	ang2isrsten__1	Left Main
			2	ang2isrsten__2	Left Anterior Descending
			3	ang2isrsten__3	Left Circumflex
			4	ang2isrsten__4	Right Coronary Artery
			5	ang2isrsten__5	Posterior Descending Artery
			6	ang2isrsten__6	Diagonal 1
			7	ang2isrsten__7	Diagonal 2
			8	ang2isrsten__8	Septal
			9	ang2isrsten__9	Ramus
			10	ang2isrsten__10	Obtuse Marginal 1
			11	ang2isrsten__11	Obtuse Marginal 2
			12	ang2isrsten__12	Obtuse Marginal 3
			13	ang2isrsten__13	Posterior Left Ventricular
14	ang2isrsten__14	Right Ventricular Branch of Right Coronary			
643	ang2cabgsten1 Show the field ONLY if: [ang2cabg(1)]>=1 AND [ang2graf]="1"	Section Header: <i>Bypass Graft Stenoses (Target Vessels)</i> Left Main Bypass Graft	text (integer, Min: 0, Max: 100)		
644	ang2cabgsten2 Show the field ONLY if: [ang2cabg(2)]>=1 AND [ang2graf]="1"	Left Anterior Descending Bypass Graft	text (integer, Min: 0, Max: 100)		
645	ang2cabgsten3 Show the field ONLY if: [ang2cabg(3)]>=1 AND [ang2graf]="1"	Left Circumflex Bypass Graft	text (integer, Min: 0, Max: 100)		

646	ang2cabgsten4 Show the field ONLY if: [ang2cabg(4)]>=1 AND [ang2graf]="1"	Right Coronary Artery Bypass Graft	text (integer, Min: 0, Max: 100)
647	ang2cabgsten5 Show the field ONLY if: [ang2cabg(5)]>=1 AND [ang2graf]="1"	Posterior Descending Artery Bypass Graft	text (integer, Min: 0, Max: 100)
648	ang2cabgsten6 Show the field ONLY if: [ang2cabg(6)]>=1 AND [ang2graf]="1"	Diagonal 1 Bypass Graft	text (integer, Min: 0, Max: 100)
649	ang2cabgsten7 Show the field ONLY if: [ang2cabg(7)]>=1 AND [ang2graf]="1"	Diagonal 2 Bypass Graft	text (integer, Min: 0, Max: 100)
650	ang2cabgsten8 Show the field ONLY if: [ang2cabg(8)]>=1 AND [ang2graf]="1"	Septal Bypass Graft	text (integer, Min: 0, Max: 100)
651	ang2cabgsten9 Show the field ONLY if: [ang2cabg(9)]>=1 AND [ang2graf]="1"	Ramus Bypass Graft	text (integer, Min: 0, Max: 100)
652	ang2cabgsten10 Show the field ONLY if: [ang2cabg(10)]>=1 AND [ang2graf]="1"	Obtuse Marginal 1 Bypass Graft	text (integer, Min: 0, Max: 100)
653	ang2cabgsten11 Show the field ONLY if: [ang2cabg(11)]>=1 AND [ang2graf]="1"	Obtuse Marginal 2 Bypass Graft	text (integer, Min: 0, Max: 100)
654	ang2cabgsten12 Show the field ONLY if: [ang2cabg(12)]>=1 AND [ang2graf]="1"	Obtuse Marginal 3 Bypass Graft	text (integer, Min: 0, Max: 100)

655	ang2cabgsten13 Show the field ONLY if: [ang2cabg(13)]>=1 AND [ang2graf]="1"	Posterior Left Ventricular Bypass Graft	text (integer, Min: 0, Max: 100)
656	ang2cabgsten14 Show the field ONLY if: [ang2cabg(14)]>=1 AND [ang2graf]="1"	Right Ventricular Branch of Right Coronary Bypass Graft	text (integer, Min: 0, Max: 100)
657	ang2sten1 Show the field ONLY if: [ang2sten(1)]="1" or [ang2isrsten(1)]="1"	Section Header: <i>Stenoses</i> Left Main % Stenosis	text (integer, Min: 0, Max: 100)
658	ang2sten2 Show the field ONLY if: [ang2sten(2)]="1" or [ang2isrsten(2)]="1"	Proximal (before 1st branch) Left Anterior Descending % Stenosis	text (integer, Min: 0, Max: 100)
659	ang2sten3 Show the field ONLY if: [ang2sten(2)]="1" or [ang2isrsten(2)]="1"	Proximal (after 1st branch) Left Anterior Descending % Stenosis	text (integer, Min: 0, Max: 100)
660	ang2sten4 Show the field ONLY if: [ang2sten(2)]="1" or [ang2isrsten(2)]="1"	Mid-Left Anterior Descending % Stenosis	text (integer, Min: 0, Max: 100)
661	ang2sten5 Show the field ONLY if: [ang2sten(2)]="1" or [ang2isrsten(2)]="1"	Distal Left Anterior Descending % Stenosis	text (integer, Min: 0, Max: 100)
662	ang2sten6 Show the field ONLY if: [ang2sten(3)]="1" or [ang2isrsten(3)]="1"	Proximal Left Circumflex % Stenosis	text (integer, Min: 0, Max: 100)
663	ang2sten7 Show the field ONLY if: [ang2sten(3)]="1" or [ang2isrsten(3)]="1"	Mid-Left Circumflex % Stenosis	text (integer, Min: 0, Max: 100)

664	ang2sten8 Show the field ONLY if: [ang2sten(3)]="1" or [ang2isrsten(3)]="1"	Distal Left Circumflex % Stenosis	text (integer, Min: 0, Max: 100)
665	ang2sten9 Show the field ONLY if: [ang2sten(4)]="1" or [ang2isrsten(4)]="1"	Proximal Right Coronary Artery % Stenosis	text (integer, Min: 0, Max: 100)
666	ang2sten10 Show the field ONLY if: [ang2sten(4)]="1" or [ang2isrsten(4)]="1"	Mid-Right Coronary Artery % Stenosis	text (integer, Min: 0, Max: 100)
667	ang2sten11 Show the field ONLY if: [ang2sten(4)]="1" or [ang2isrsten(4)]="1"	Distal Right Coronary Artery % Stenosis	text (integer, Min: 0, Max: 100)
668	ang2sten12 Show the field ONLY if: [ang2sten(4)]="1" or [ang2isrsten(4)]="1"	Distal Right Coronary Artery (Post-Cx) % Stenosis	text (integer, Min: 0, Max: 100)
669	ang2sten13 Show the field ONLY if: [ang2sten(5)]="1" or [ang2isrsten(5)]="1"	Posterior Descending Artery % Stenosis	text (integer, Min: 0, Max: 100)
670	ang2sten14 Show the field ONLY if: [ang2sten(6)]="1" or [ang2isrsten(6)]="1"	Diagonal 1 % Stenosis	text (integer, Min: 0, Max: 100)
671	ang2sten15 Show the field ONLY if: [ang2sten(7)]="1" or [ang2isrsten(7)]="1"	Diagonal 2 % Stenosis	text (integer, Min: 0, Max: 100)
672	ang2sten16 Show the field ONLY if: [ang2sten(8)]="1" or [ang2isrsten(8)]="1"	Septal % Stenosis	text (integer, Min: 0, Max: 100)

673	ang2sten17 Show the field ONLY if: [ang2sten(9)]="1" or [ang2isrsten(9)]="1"	Ramus % Stenosis	text (integer, Min: 0, Max: 100)								
674	ang2sten18 Show the field ONLY if: [ang2sten(10)]="1" or [ang2isrsten(10)]="1"	Obtuse Marginal 1 % Stenosis	text (integer, Min: 0, Max: 100)								
675	ang2sten19 Show the field ONLY if: [ang2sten(11)]="1" or [ang2isrsten(11)]="1"	Obtuse Marginal 2 % Stenosis	text (integer, Min: 0, Max: 100)								
676	ang2sten20 Show the field ONLY if: [ang2sten(12)]="1" or [ang2isrsten(12)]="1"	Obtuse Marginal 3 % Stenosis	text (integer, Min: 0, Max: 100)								
677	ang2sten21 Show the field ONLY if: [ang2sten(13)]="1" or [ang2isrsten(13)]="1"	Posterior Left Ventricular % Stenosis	text (integer, Min: 0, Max: 100)								
678	ang2sten22 Show the field ONLY if: [ang2sten(14)]="1" or [ang2isrsten(14)]="1"	Right Ventricular Branch of Right Coronary % Stenosis	text (integer, Min: 0, Max: 100)								
679	ang2int1 Show the field ONLY if: [ang2sten(1)]="1" or [ang2isrsten(1)]="1"	Section Header: <i>Interventions</i> Left Main	radio (Matrix) <table><tr><td>0</td><td>No Intervention</td></tr><tr><td>1</td><td>Angioplasty</td></tr><tr><td>2</td><td>Bare Metal Stent</td></tr><tr><td>3</td><td>Drug-Eluting Stent</td></tr></table>	0	No Intervention	1	Angioplasty	2	Bare Metal Stent	3	Drug-Eluting Stent
0	No Intervention										
1	Angioplasty										
2	Bare Metal Stent										
3	Drug-Eluting Stent										
680	ang2int2 Show the field ONLY if: [ang2sten(2)]="1" or [ang2isrsten(2)]="1"	Proximal (before 1st branch) Left Anterior Descending	radio (Matrix) <table><tr><td>0</td><td>No Intervention</td></tr><tr><td>1</td><td>Angioplasty</td></tr><tr><td>2</td><td>Bare Metal Stent</td></tr><tr><td>3</td><td>Drug-Eluting Stent</td></tr></table>	0	No Intervention	1	Angioplasty	2	Bare Metal Stent	3	Drug-Eluting Stent
0	No Intervention										
1	Angioplasty										
2	Bare Metal Stent										
3	Drug-Eluting Stent										

681	ang2int3 Show the field ONLY if: [ang2sten(2)]="1" or [ang2isrsten(2)]="1"	Proximal (after 1st branch) Left Anterior Descending	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
682	ang2int4 Show the field ONLY if: [ang2sten(2)]="1" or [ang2isrsten(2)]="1"	Mid-Left Anterior Descending	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
683	ang2int5 Show the field ONLY if: [ang2sten(2)]="1" or [ang2isrsten(2)]="1"	Distal Left Anterior Descending	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
684	ang2int6 Show the field ONLY if: [ang2sten(3)]="1" or [ang2isrsten(3)]="1"	Proximal Left Circumflex	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
685	ang2int7 Show the field ONLY if: [ang2sten(3)]="1" or [ang2isrsten(3)]="1"	Mid-Left Circumflex	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
686	ang2int8 Show the field ONLY if: [ang2sten(3)]="1" or [ang2isrsten(3)]="1"	Distal Left Circumflex	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
687	ang2int9 Show the field ONLY if: [ang2sten(4)]="1" or [ang2isrsten(4)]="1"	Proximal Right Coronary Artery	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent

688	ang2int10 Show the field ONLY if: [ang2sten(4)]="1" or [ang2isrsten(4)]="1"	Mid-Right Coronary Artery	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
689	ang2int11 Show the field ONLY if: [ang2sten(4)]="1" or [ang2isrsten(4)]="1"	Distal Right Coronary Artery	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
690	ang2int12 Show the field ONLY if: [ang2sten(4)]="1" or [ang2isrsten(4)]="1"	Distal Right Coronary Artery (Post-Cx)	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
691	ang2int13 Show the field ONLY if: [ang2sten(5)]="1" or [ang2isrsten(5)]="1"	Posterior Descending Artery	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
692	ang2int14 Show the field ONLY if: [ang2sten(6)]="1" or [ang2isrsten(6)]="1"	Diagonal 1	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
693	ang2int15 Show the field ONLY if: [ang2sten(7)]="1" or [ang2isrsten(7)]="1"	Diagonal 2	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
694	ang2int16 Show the field ONLY if: [ang2sten(8)]="1" or [ang2isrsten(8)]="1"	Septal	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent

695	ang2int17 Show the field ONLY if: [ang2sten(9)]="1" or [ang2isrsten(9)]="1"	Ramus	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
696	ang2int18 Show the field ONLY if: [ang2sten(10)]="1" or [ang2isrsten(10)]="1"	Obtuse Marginal 1	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
697	ang2int19 Show the field ONLY if: [ang2sten(11)]="1" or [ang2isrsten(11)]="1"	Obtuse Marginal 2	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
698	ang2int20 Show the field ONLY if: [ang2sten(12)]="1" or [ang2isrsten(12)]="1"	Obtuse Marginal 3	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
699	ang2int21 Show the field ONLY if: [ang2sten(13)]="1" or [ang2isrsten(13)]="1"	Posterior Left Ventricular	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
700	ang2int22 Show the field ONLY if: [ang2sten(14)]="1" or [ang2isrsten(14)]="1"	Right Ventricular Branch of Right Coronary	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
701	ang2graftint1 Show the field ONLY if: [ang2cabgsten1]>0	Left Main Bypass Graft	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent

702	ang2graftint2 Show the field ONLY if: [ang2cabgsten2]>0	Left Anterior Descending Bypass Graft	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
703	ang2graftint3 Show the field ONLY if: [ang2cabgsten3]>0	Left Circumflex Bypass Graft	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
704	ang2graftint4 Show the field ONLY if: [ang2cabgsten4]>0	Right Coronary Artery Bypass Graft	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
705	ang2graftint5 Show the field ONLY if: [ang2cabgsten5]>0	Posterior Descending Artery Bypass Graft	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
706	ang2graftint6 Show the field ONLY if: [ang2cabgsten6]>0	Diagonal 1 Bypass Graft	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
707	ang2graftint7 Show the field ONLY if: [ang2cabgsten7]>0	Diagonal 2 Bypass Graft	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
708	ang2graftint8 Show the field ONLY if: [ang2cabgsten8]>0	Septal Bypass Graft	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent

709	ang2graftint9 Show the field ONLY if: [ang2cabgsten9]>0	Ramus Bypass Graft	radio (Matrix) <table><tr><td>0</td><td>No Intervention</td></tr><tr><td>1</td><td>Angioplasty</td></tr><tr><td>2</td><td>Bare Metal Stent</td></tr><tr><td>3</td><td>Drug-Eluting Stent</td></tr></table>	0	No Intervention	1	Angioplasty	2	Bare Metal Stent	3	Drug-Eluting Stent		
0	No Intervention												
1	Angioplasty												
2	Bare Metal Stent												
3	Drug-Eluting Stent												
710	ang2graftint10 Show the field ONLY if: [ang2cabgsten10]>0	Obtuse Marginal 1 Bypass Graft	radio (Matrix) <table><tr><td>0</td><td>No Intervention</td></tr><tr><td>1</td><td>Angioplasty</td></tr><tr><td>2</td><td>Bare Metal Stent</td></tr><tr><td>3</td><td>Drug-Eluting Stent</td></tr></table>	0	No Intervention	1	Angioplasty	2	Bare Metal Stent	3	Drug-Eluting Stent		
0	No Intervention												
1	Angioplasty												
2	Bare Metal Stent												
3	Drug-Eluting Stent												
711	ang2graftint11 Show the field ONLY if: [ang2cabgsten11]>0	Obtuse Marginal 2 Bypass Graft	radio (Matrix) <table><tr><td>0</td><td>No Intervention</td></tr><tr><td>1</td><td>Angioplasty</td></tr><tr><td>2</td><td>Bare Metal Stent</td></tr><tr><td>3</td><td>Drug-Eluting Stent</td></tr></table>	0	No Intervention	1	Angioplasty	2	Bare Metal Stent	3	Drug-Eluting Stent		
0	No Intervention												
1	Angioplasty												
2	Bare Metal Stent												
3	Drug-Eluting Stent												
712	ang2graftint12 Show the field ONLY if: [ang2cabgsten12]>0	Obtuse Marginal 3 Bypass Graft	radio (Matrix) <table><tr><td>0</td><td>No Intervention</td></tr><tr><td>1</td><td>Angioplasty</td></tr><tr><td>2</td><td>Bare Metal Stent</td></tr><tr><td>3</td><td>Drug-Eluting Stent</td></tr></table>	0	No Intervention	1	Angioplasty	2	Bare Metal Stent	3	Drug-Eluting Stent		
0	No Intervention												
1	Angioplasty												
2	Bare Metal Stent												
3	Drug-Eluting Stent												
713	ang2graftint13 Show the field ONLY if: [ang2cabgsten13]>0	Posterior Left Ventricular Bypass Graft	radio (Matrix) <table><tr><td>0</td><td>No Intervention</td></tr><tr><td>1</td><td>Angioplasty</td></tr><tr><td>2</td><td>Bare Metal Stent</td></tr><tr><td>3</td><td>Drug-Eluting Stent</td></tr></table>	0	No Intervention	1	Angioplasty	2	Bare Metal Stent	3	Drug-Eluting Stent		
0	No Intervention												
1	Angioplasty												
2	Bare Metal Stent												
3	Drug-Eluting Stent												
714	ang2graftint14 Show the field ONLY if: [ang2cabgsten14]>0	Right Ventricular Branch of Right Coronary Bypass Graft	radio (Matrix) <table><tr><td>0</td><td>No Intervention</td></tr><tr><td>1</td><td>Angioplasty</td></tr><tr><td>2</td><td>Bare Metal Stent</td></tr><tr><td>3</td><td>Drug-Eluting Stent</td></tr></table>	0	No Intervention	1	Angioplasty	2	Bare Metal Stent	3	Drug-Eluting Stent		
0	No Intervention												
1	Angioplasty												
2	Bare Metal Stent												
3	Drug-Eluting Stent												
715	ang2outcomes Show the field ONLY if: [numangio] >= 2	Interventionalist's Recommendation	radio <table><tr><td>1</td><td>Medical Management</td></tr><tr><td>2</td><td>Stent</td></tr><tr><td>3</td><td>Angioplasty</td></tr><tr><td>4</td><td>Surgery</td></tr><tr><td>5</td><td>Other</td></tr></table>	1	Medical Management	2	Stent	3	Angioplasty	4	Surgery	5	Other
1	Medical Management												
2	Stent												
3	Angioplasty												
4	Surgery												
5	Other												

716	ang2outcomesoth Show the field ONLY if: [ang2outcomes]="5"	Other Recommendations	notes																																												
717	ang3dom Show the field ONLY if: [numangio] >= 3	Section Header: <i>Angiogram 3 Left Heart Catheterization</i> Dominant Vessel	radio <table><tr><td>1</td><td colspan="2">Right Dominant</td></tr><tr><td>2</td><td colspan="2">Left Dominant</td></tr><tr><td>3</td><td colspan="2">Co-Dominant</td></tr></table>			1	Right Dominant		2	Left Dominant		3	Co-Dominant																																		
1	Right Dominant																																														
2	Left Dominant																																														
3	Co-Dominant																																														
718	ang3edp Show the field ONLY if: [numangio] >= 3	LVEDP, mmHg	text																																												
719	ang3ef Show the field ONLY if: [numangio] >= 3	Ejection Fraction, % (ventriculogram)	text																																												
720	ang3cabg Show the field ONLY if: ([cabg]="1" OR [rerx (2)]="1") and [numangio] >= 3	Section Header: <i>Coronary Bypass Grafts</i> Bypass Grafts Targets	checkbox <table><tr><td>1</td><td>ang3cabg__1</td><td>Left Main</td></tr><tr><td>2</td><td>ang3cabg__2</td><td>Left Anterior Descending</td></tr><tr><td>3</td><td>ang3cabg__3</td><td>Left Circumflex</td></tr><tr><td>4</td><td>ang3cabg__4</td><td>Right Coronary Artery</td></tr><tr><td>5</td><td>ang3cabg__5</td><td>Posterior Descending Artery</td></tr><tr><td>6</td><td>ang3cabg__6</td><td>Diagonal 1</td></tr><tr><td>7</td><td>ang3cabg__7</td><td>Diagonal 2</td></tr><tr><td>8</td><td>ang3cabg__8</td><td>Septal</td></tr><tr><td>9</td><td>ang3cabg__9</td><td>Ramus</td></tr><tr><td>10</td><td>ang3cabg__10</td><td>Obtuse Marginal 1</td></tr><tr><td>11</td><td>ang3cabg__11</td><td>Obtuse Marginal 2</td></tr><tr><td>12</td><td>ang3cabg__12</td><td>Obtuse Marginal 3</td></tr><tr><td>13</td><td>ang3cabg__13</td><td>Posterior Left Ventricular</td></tr><tr><td>14</td><td>ang3cabg__14</td><td>Right Ventricular Branch of Right Coronary</td></tr></table>			1	ang3cabg__1	Left Main	2	ang3cabg__2	Left Anterior Descending	3	ang3cabg__3	Left Circumflex	4	ang3cabg__4	Right Coronary Artery	5	ang3cabg__5	Posterior Descending Artery	6	ang3cabg__6	Diagonal 1	7	ang3cabg__7	Diagonal 2	8	ang3cabg__8	Septal	9	ang3cabg__9	Ramus	10	ang3cabg__10	Obtuse Marginal 1	11	ang3cabg__11	Obtuse Marginal 2	12	ang3cabg__12	Obtuse Marginal 3	13	ang3cabg__13	Posterior Left Ventricular	14	ang3cabg__14	Right Ventricular Branch of Right Coronary
1	ang3cabg__1	Left Main																																													
2	ang3cabg__2	Left Anterior Descending																																													
3	ang3cabg__3	Left Circumflex																																													
4	ang3cabg__4	Right Coronary Artery																																													
5	ang3cabg__5	Posterior Descending Artery																																													
6	ang3cabg__6	Diagonal 1																																													
7	ang3cabg__7	Diagonal 2																																													
8	ang3cabg__8	Septal																																													
9	ang3cabg__9	Ramus																																													
10	ang3cabg__10	Obtuse Marginal 1																																													
11	ang3cabg__11	Obtuse Marginal 2																																													
12	ang3cabg__12	Obtuse Marginal 3																																													
13	ang3cabg__13	Posterior Left Ventricular																																													
14	ang3cabg__14	Right Ventricular Branch of Right Coronary																																													

721	ang3cabg1 Show the field ONLY if: [ang3cabg(1)]= "1"	Left Main Bypass Graft	radio (Matrix) 1 Internal Mammary Artery 2 Radial Artery 3 Saphenous Vein
722	ang3cabg2 Show the field ONLY if: [ang3cabg(2)]= "1"	Left Anterior Descending Bypass Graft	radio (Matrix) 1 Internal Mammary Artery 2 Radial Artery 3 Saphenous Vein
723	ang3cabg3 Show the field ONLY if: [ang3cabg(3)]= "1"	Left Circumflex Bypass Graft	radio (Matrix) 1 Internal Mammary Artery 2 Radial Artery 3 Saphenous Vein
724	ang3cabg4 Show the field ONLY if: [ang3cabg(4)]= "1"	Right Coronary Artery Bypass Graft	radio (Matrix) 1 Internal Mammary Artery 2 Radial Artery 3 Saphenous Vein
725	ang3cabg5 Show the field ONLY if: [ang3cabg(5)]= "1"	Posterior Descending Artery Bypass Graft	radio (Matrix) 1 Internal Mammary Artery 2 Radial Artery 3 Saphenous Vein
726	ang3cabg6 Show the field ONLY if: [ang3cabg(6)]= "1"	Diagonal 1 Bypass Graft	radio (Matrix) 1 Internal Mammary Artery 2 Radial Artery 3 Saphenous Vein
727	ang3cabg7 Show the field ONLY if: [ang3cabg(7)]= "1"	Diagonal 2 Bypass Graft	radio (Matrix) 1 Internal Mammary Artery 2 Radial Artery 3 Saphenous Vein
728	ang3cabg8 Show the field ONLY if: [ang3cabg(8)]= "1"	Septal Bypass Graft	radio (Matrix) 1 Internal Mammary Artery 2 Radial Artery 3 Saphenous Vein
729	ang3cabg9 Show the field ONLY if: [ang3cabg(9)]= "1"	Ramus Bypass Graft	radio (Matrix) 1 Internal Mammary Artery 2 Radial Artery 3 Saphenous Vein

730	ang3cabg10 Show the field ONLY if: [ang3cabg(10)]="1"	Obtuse Marginal 1 Bypass Graft	radio (Matrix) <table><tr><td>1</td><td>Internal Mammary Artery</td></tr><tr><td>2</td><td>Radial Artery</td></tr><tr><td>3</td><td>Saphenous Vein</td></tr></table>		1	Internal Mammary Artery	2	Radial Artery	3	Saphenous Vein
1	Internal Mammary Artery									
2	Radial Artery									
3	Saphenous Vein									
731	ang3cabg11 Show the field ONLY if: [ang3cabg(11)]="1"	Obtuse Marginal 2 Bypass Graft	radio (Matrix) <table><tr><td>1</td><td>Internal Mammary Artery</td></tr><tr><td>2</td><td>Radial Artery</td></tr><tr><td>3</td><td>Saphenous Vein</td></tr></table>		1	Internal Mammary Artery	2	Radial Artery	3	Saphenous Vein
1	Internal Mammary Artery									
2	Radial Artery									
3	Saphenous Vein									
732	ang3cabg12 Show the field ONLY if: [ang3cabg(12)]="1"	Obtuse Marginal 3 Bypass Graft	radio (Matrix) <table><tr><td>1</td><td>Internal Mammary Artery</td></tr><tr><td>2</td><td>Radial Artery</td></tr><tr><td>3</td><td>Saphenous Vein</td></tr></table>		1	Internal Mammary Artery	2	Radial Artery	3	Saphenous Vein
1	Internal Mammary Artery									
2	Radial Artery									
3	Saphenous Vein									
733	ang3cabg13 Show the field ONLY if: [ang3cabg(13)]="1"	Posterior Left Ventricular Bypass Graft	radio (Matrix) <table><tr><td>1</td><td>Internal Mammary Artery</td></tr><tr><td>2</td><td>Radial Artery</td></tr><tr><td>3</td><td>Saphenous Vein</td></tr></table>		1	Internal Mammary Artery	2	Radial Artery	3	Saphenous Vein
1	Internal Mammary Artery									
2	Radial Artery									
3	Saphenous Vein									
734	ang3cabg14 Show the field ONLY if: [ang3cabg(14)]="1"	Right Ventricular Branch of Right Coronary Bypass Graft	radio (Matrix) <table><tr><td>1</td><td>Internal Mammary Artery</td></tr><tr><td>2</td><td>Radial Artery</td></tr><tr><td>3</td><td>Saphenous Vein</td></tr></table>		1	Internal Mammary Artery	2	Radial Artery	3	Saphenous Vein
1	Internal Mammary Artery									
2	Radial Artery									
3	Saphenous Vein									
735	ang3results Show the field ONLY if: [numangio] >= 3	Section Header: <i>Results</i> Test Result	radio <table><tr><td>0</td><td>Normal</td></tr><tr><td>1</td><td>Stenoses present</td></tr></table>		0	Normal	1	Stenoses present		
0	Normal									
1	Stenoses present									
736	ang3graf Show the field ONLY if: [ang3results]="1" AND ([cabg]="1" OR [rerx (2)]="1" OR [prevcabg] ="1")	Are graft stenoses present ?	radio <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr></table>		1	Yes	0	No		
1	Yes									
0	No									
737	ang3isr Show the field ONLY if: [ang3results]="1"	Are In-stent restenoses present?	radio <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr></table>		1	Yes	0	No		
1	Yes									
0	No									

738	ang3sten Show the field ONLY if: [ang3results]="1"	Stenosed Vessels <i>Vessels without prior stents</i>	checkbox		
			1	ang3sten__1	Left Main
			2	ang3sten__2	Left Anterior Descending
			3	ang3sten__3	Left Circumflex
			4	ang3sten__4	Right Coronary Artery
			5	ang3sten__5	Posterior Descending Artery
			6	ang3sten__6	Diagonal 1
			7	ang3sten__7	Diagonal 2
			8	ang3sten__8	Septal
			9	ang3sten__9	Ramus
			10	ang3sten__10	Obtuse Marginal 1
			11	ang3sten__11	Obtuse Marginal 2
			12	ang3sten__12	Obtuse Marginal 3
			13	ang3sten__13	Posterior Left Ventricular
			14	ang3sten__14	Right Ventricular Branch of Right Coronary

739	<div>ang3isrsten</div> <div>Show the field ONLY if: [ang3isr]="1"</div>	<div>In-Stent Restenosis Site</div> <div>Vessels with prior stents</div>	<div>checkbox</div> <table><tr><td>1</td><td>ang3isrsten__1</td><td>Left Main</td></tr><tr><td>2</td><td>ang3isrsten__2</td><td>Left Anterior Descending</td></tr><tr><td>3</td><td>ang3isrsten__3</td><td>Left Circumflex</td></tr><tr><td>4</td><td>ang3isrsten__4</td><td>Right Coronary Artery</td></tr><tr><td>5</td><td>ang3isrsten__5</td><td>Posterior Descending Artery</td></tr><tr><td>6</td><td>ang3isrsten__6</td><td>Diagonal 1</td></tr><tr><td>7</td><td>ang3isrsten__7</td><td>Diagonal 2</td></tr><tr><td>8</td><td>ang3isrsten__8</td><td>Septal</td></tr><tr><td>9</td><td>ang3isrsten__9</td><td>Ramus</td></tr><tr><td>10</td><td>ang3isrsten__10</td><td>Obtuse Marginal 1</td></tr><tr><td>11</td><td>ang3isrsten__11</td><td>Obtuse Marginal 2</td></tr><tr><td>12</td><td>ang3isrsten__12</td><td>Obtuse Marginal 3</td></tr><tr><td>13</td><td>ang3isrsten__13</td><td>Posterior Left Ventricular</td></tr><tr><td>14</td><td>ang3isrsten__14</td><td>Right Ventricular Branch of Right Coronary</td></tr></table>	1	ang3isrsten__1	Left Main	2	ang3isrsten__2	Left Anterior Descending	3	ang3isrsten__3	Left Circumflex	4	ang3isrsten__4	Right Coronary Artery	5	ang3isrsten__5	Posterior Descending Artery	6	ang3isrsten__6	Diagonal 1	7	ang3isrsten__7	Diagonal 2	8	ang3isrsten__8	Septal	9	ang3isrsten__9	Ramus	10	ang3isrsten__10	Obtuse Marginal 1	11	ang3isrsten__11	Obtuse Marginal 2	12	ang3isrsten__12	Obtuse Marginal 3	13	ang3isrsten__13	Posterior Left Ventricular	14	ang3isrsten__14	Right Ventricular Branch of Right Coronary
1	ang3isrsten__1	Left Main																																											
2	ang3isrsten__2	Left Anterior Descending																																											
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14	ang3isrsten__14	Right Ventricular Branch of Right Coronary																																											
740	<div>ang3cabgsten1</div> <div>Show the field ONLY if: [ang3cabg(1)]>=1 AND [ang3graf]="1"</div>	<div>Section Header: Bypass Graft Stenoses (Target Vessels)</div> <div>Left Main Bypass Graft</div>	<div>text (integer, Min: 0, Max: 100)</div>																																										
741	<div>ang3cabgsten2</div> <div>Show the field ONLY if: [ang3cabg(2)]>=1 AND [ang3graf]="1"</div>	<div>Left Anterior Descending Bypass Graft</div>	<div>text (integer, Min: 0, Max: 100)</div>																																										
742	<div>ang3cabgsten3</div> <div>Show the field ONLY if: [ang3cabg(3)]>=1 AND [ang3graf]="1"</div>	<div>Left Circumflex Bypass Graft</div>	<div>text (integer, Min: 0, Max: 100)</div>																																										

743	ang3cabgsten4 Show the field ONLY if: [ang3cabg(4)]>=1 AND [ang3graf]="1"	Right Coronary Artery Bypass Graft	text (integer, Min: 0, Max: 100)
744	ang3cabgsten5 Show the field ONLY if: [ang3cabg(5)]>=1 AND [ang3graf]="1"	Posterior Descending Artery Bypass Graft	text (integer, Min: 0, Max: 100)
745	ang3cabgsten6 Show the field ONLY if: [ang3cabg(6)]>=1 AND [ang3graf]="1"	Diagonal 1 Bypass Graft	text (integer, Min: 0, Max: 100)
746	ang3cabgsten7 Show the field ONLY if: [ang3cabg(7)]>=1 AND [ang3graf]="1"	Diagonal 2 Bypass Graft	text (integer, Min: 0, Max: 100)
747	ang3cabgsten8 Show the field ONLY if: [ang3cabg(8)]>=1 AND [ang3graf]="1"	Septal Bypass Graft	text (integer, Min: 0, Max: 100)
748	ang3cabgsten9 Show the field ONLY if: [ang3cabg(9)]>=1 AND [ang3graf]="1"	Ramus Bypass Graft	text (integer, Min: 0, Max: 100)
749	ang3cabgsten10 Show the field ONLY if: [ang3cabg(10)]>=1 AND [ang3graf]="1"	Obtuse Marginal 1 Bypass Graft	text (integer, Min: 0, Max: 100)
750	ang3cabgsten11 Show the field ONLY if: [ang3cabg(11)]>=1 AND [ang3graf]="1"	Obtuse Marginal 2 Bypass Graft	text (integer, Min: 0, Max: 100)
751	ang3cabgsten12 Show the field ONLY if: [ang3cabg(12)]>=1 AND [ang3graf]="1"	Obtuse Marginal 3 Bypass Graft	text (integer, Min: 0, Max: 100)

752	ang3cabgsten13 Show the field ONLY if: [ang3cabg(13)]>=1 AND [ang3graf]="1"	Posterior Left Ventricular Bypass Graft	text (integer, Min: 0, Max: 100)
753	ang3cabgsten14 Show the field ONLY if: [ang3cabg(14)]>=1 AND [ang3graf]="1"	Right Ventricular Branch of Right Coronary Bypass Graft	text (integer, Min: 0, Max: 100)
754	ang3sten1 Show the field ONLY if: [ang3sten(1)]="1" or [ang3isrsten(1)]="1"	Section Header: <i>Stenoses</i> Left Main % Stenosis	text (integer, Min: 0, Max: 100)
755	ang3sten2 Show the field ONLY if: [ang3sten(2)]="1" or [ang3isrsten(2)]="1"	Proximal (before 1st branch) Left Anterior Descending % Stenosis	text (integer, Min: 0, Max: 100)
756	ang3sten3 Show the field ONLY if: [ang3sten(2)]="1" or [ang3isrsten(2)]="1"	Proximal (after 1st branch) Left Anterior Descending % Stenosis	text (integer, Min: 0, Max: 100)
757	ang3sten4 Show the field ONLY if: [ang3sten(2)]="1" or [ang3isrsten(2)]="1"	Mid-Left Anterior Descending % Stenosis	text (integer, Min: 0, Max: 100)
758	ang3sten5 Show the field ONLY if: [ang3sten(2)]="1" or [ang3isrsten(2)]="1"	Distal Left Anterior Descending % Stenosis	text (integer, Min: 0, Max: 100)
759	ang3sten6 Show the field ONLY if: [ang3sten(3)]="1" or [ang3isrsten(3)]="1"	Proximal Left Circumflex % Stenosis	text (integer, Min: 0, Max: 100)
760	ang3sten7 Show the field ONLY if: [ang3sten(3)]="1" or [ang3isrsten(3)]="1"	Mid-Left Circumflex % Stenosis	text (integer, Min: 0, Max: 100)

761	ang3sten8 Show the field ONLY if: [ang3sten(3)]="1" or [ang3isrsten(3)]="1"	Distal Left Circumflex % Stenosis	text (integer, Min: 0, Max: 100)
762	ang3sten9 Show the field ONLY if: [ang3sten(4)]="1" or [ang3isrsten(4)]="1"	Proximal Right Coronary Artery % Stenosis	text (integer, Min: 0, Max: 100)
763	ang3sten10 Show the field ONLY if: [ang3sten(4)]="1" or [ang3isrsten(4)]="1"	Mid-Right Coronary Artery % Stenosis	text (integer, Min: 0, Max: 100)
764	ang3sten11 Show the field ONLY if: [ang3sten(4)]="1" or [ang3isrsten(4)]="1"	Distal Right Coronary Artery % Stenosis	text (integer, Min: 0, Max: 100)
765	ang3sten12 Show the field ONLY if: [ang3sten(4)]="1" or [ang3isrsten(4)]="1"	Distal Right Coronary Artery (Post-Cx) % Stenosis	text (integer, Min: 0, Max: 100)
766	ang3sten13 Show the field ONLY if: [ang3sten(5)]="1" or [ang3isrsten(5)]="1"	Posterior Descending Artery % Stenosis	text (integer, Min: 0, Max: 100)
767	ang3sten14 Show the field ONLY if: [ang3sten(6)]="1" or [ang3isrsten(6)]="1"	Diagonal 1 % Stenosis	text (integer, Min: 0, Max: 100)
768	ang3sten15 Show the field ONLY if: [ang3sten(7)]="1" or [ang3isrsten(7)]="1"	Diagonal 2 % Stenosis	text (integer, Min: 0, Max: 100)
769	ang3sten16 Show the field ONLY if: [ang3sten(8)]="1" or [ang3isrsten(8)]="1"	Septal % Stenosis	text (integer, Min: 0, Max: 100)

770	ang3sten17 Show the field ONLY if: [ang3sten(9)]="1" or [ang3isrsten(9)]="1"	Ramus % Stenosis	text (integer, Min: 0, Max: 100)								
771	ang3sten18 Show the field ONLY if: [ang3sten(10)]="1" or [ang3isrsten(10)]="1"	Obtuse Marginal 1 % Stenosis	text (integer, Min: 0, Max: 100)								
772	ang3sten19 Show the field ONLY if: [ang3sten(11)]="1" or [ang3isrsten(11)]="1"	Obtuse Marginal 2 % Stenosis	text (integer, Min: 0, Max: 100)								
773	ang3sten20 Show the field ONLY if: [ang3sten(12)]="1" or [ang3isrsten(12)]="1"	Obtuse Marginal 3 % Stenosis	text (integer, Min: 0, Max: 100)								
774	ang3sten21 Show the field ONLY if: [ang3sten(13)]="1" or [ang3isrsten(13)]="1"	Posterior Left Ventricular % Stenosis	text (integer, Min: 0, Max: 100)								
775	ang3sten22 Show the field ONLY if: [ang3sten(14)]="1" or [ang3isrsten(14)]="1"	Right Ventricular Branch of Right Coronary % Stenosis	text (integer, Min: 0, Max: 100)								
776	ang3int1 Show the field ONLY if: [ang3sten(1)]="1" or [ang3isrsten(1)]="1"	Section Header: <i>Interventions</i> Left Main	radio (Matrix) <table><tr><td>0</td><td>No Intervention</td></tr><tr><td>1</td><td>Angioplasty</td></tr><tr><td>2</td><td>Bare Metal Stent</td></tr><tr><td>3</td><td>Drug-Eluting Stent</td></tr></table>	0	No Intervention	1	Angioplasty	2	Bare Metal Stent	3	Drug-Eluting Stent
0	No Intervention										
1	Angioplasty										
2	Bare Metal Stent										
3	Drug-Eluting Stent										
777	ang3int2 Show the field ONLY if: [ang3sten(2)]="1" or [ang3isrsten(2)]="1"	Proximal (before 1st branch) Left Anterior Descending	radio (Matrix) <table><tr><td>0</td><td>No Intervention</td></tr><tr><td>1</td><td>Angioplasty</td></tr><tr><td>2</td><td>Bare Metal Stent</td></tr><tr><td>3</td><td>Drug-Eluting Stent</td></tr></table>	0	No Intervention	1	Angioplasty	2	Bare Metal Stent	3	Drug-Eluting Stent
0	No Intervention										
1	Angioplasty										
2	Bare Metal Stent										
3	Drug-Eluting Stent										

778	ang3int3 Show the field ONLY if: [ang3sten(2)]="1" or [ang3isrsten(2)]="1"	Proximal (after 1st branch) Left Anterior Descending	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
779	ang3int4 Show the field ONLY if: [ang3sten(2)]="1" or [ang3isrsten(2)]="1"	Mid-Left Anterior Descending	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
780	ang3int5 Show the field ONLY if: [ang3sten(2)]="1" or [ang3isrsten(2)]="1"	Distal Left Anterior Descending	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
781	ang3int6 Show the field ONLY if: [ang3sten(3)]="1" or [ang3isrsten(3)]="1"	Proximal Left Circumflex	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
782	ang3int7 Show the field ONLY if: [ang3sten(3)]="1" or [ang3isrsten(3)]="1"	Mid-Left Circumflex	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
783	ang3int8 Show the field ONLY if: [ang3sten(3)]="1" or [ang3isrsten(3)]="1"	Distal Left Circumflex	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
784	ang3int9 Show the field ONLY if: [ang3sten(4)]="1" or [ang3isrsten(4)]="1"	Proximal Right Coronary Artery	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent

785	ang3int10 Show the field ONLY if: [ang3sten(4)]="1" or [ang3isrsten(4)]="1"	Mid-Right Coronary Artery	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
786	ang3int11 Show the field ONLY if: [ang3sten(4)]="1" or [ang3isrsten(4)]="1"	Distal Right Coronary Artery	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
787	ang3int12 Show the field ONLY if: [ang3sten(4)]="1" or [ang3isrsten(4)]="1"	Distal Right Coronary Artery (Post-Cx)	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
788	ang3int13 Show the field ONLY if: [ang3sten(5)]="1" or [ang3isrsten(5)]="1"	Posterior Descending Artery	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
789	ang3int14 Show the field ONLY if: [ang3sten(6)]="1" or [ang3isrsten(6)]="1"	Diagonal 1	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
790	ang3int15 Show the field ONLY if: [ang3sten(7)]="1" or [ang3isrsten(7)]="1"	Diagonal 2	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
791	ang3int16 Show the field ONLY if: [ang3sten(8)]="1" or [ang3isrsten(8)]="1"	Septal	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent

792	ang3int17 Show the field ONLY if: [ang3sten(9)]="1" or [ang3isrsten(9)]="1"	Ramus	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
793	ang3int18 Show the field ONLY if: [ang3sten(10)]="1" or [ang3isrsten(10)]="1"	Obtuse Marginal 1	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
794	ang3int19 Show the field ONLY if: [ang3sten(11)]="1" or [ang3isrsten(11)]="1"	Obtuse Marginal 2	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
795	ang3int20 Show the field ONLY if: [ang3sten(12)]="1" or [ang3isrsten(12)]="1"	Obtuse Marginal 3	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
796	ang3int21 Show the field ONLY if: [ang3sten(13)]="1" or [ang3isrsten(13)]="1"	Posterior Left Ventricular	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
797	ang3int22 Show the field ONLY if: [ang3sten(14)]="1" or [ang3isrsten(14)]="1"	Right Ventricular Branch of Right Coronary	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
798	ang3graftint1 Show the field ONLY if: [ang3cabgsten1]>0	Left Main Bypass Graft	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent

799	ang3graftint2 Show the field ONLY if: [ang3cabgsten2]>0	Left Anterior Descending Bypass Graft	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
800	ang3graftint3 Show the field ONLY if: [ang3cabgsten3]>0	Left Circumflex Bypass Graft	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
801	ang3graftint4 Show the field ONLY if: [ang3cabgsten4]>0	Right Coronary Artery Bypass Graft	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
802	ang3graftint5 Show the field ONLY if: [ang3cabgsten5]>0	Posterior Descending Artery Bypass Graft	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
803	ang3graftint6 Show the field ONLY if: [ang3cabgsten6]>0	Diagonal 1 Bypass Graft	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
804	ang3graftint7 Show the field ONLY if: [ang3cabgsten7]>0	Diagonal 2 Bypass Graft	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
805	ang3graftint8 Show the field ONLY if: [ang3cabgsten8]>0	Septal Bypass Graft	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent

806	ang3graftint9 Show the field ONLY if: [ang3cabgsten9]>0	Ramus Bypass Graft	radio (Matrix) <table><tr><td>0</td><td>No Intervention</td></tr><tr><td>1</td><td>Angioplasty</td></tr><tr><td>2</td><td>Bare Metal Stent</td></tr><tr><td>3</td><td>Drug-Eluting Stent</td></tr></table>		0	No Intervention	1	Angioplasty	2	Bare Metal Stent	3	Drug-Eluting Stent		
0	No Intervention													
1	Angioplasty													
2	Bare Metal Stent													
3	Drug-Eluting Stent													
807	ang3graftint10 Show the field ONLY if: [ang3cabgsten10]>0	Obtuse Marginal 1 Bypass Graft	radio (Matrix) <table><tr><td>0</td><td>No Intervention</td></tr><tr><td>1</td><td>Angioplasty</td></tr><tr><td>2</td><td>Bare Metal Stent</td></tr><tr><td>3</td><td>Drug-Eluting Stent</td></tr></table>		0	No Intervention	1	Angioplasty	2	Bare Metal Stent	3	Drug-Eluting Stent		
0	No Intervention													
1	Angioplasty													
2	Bare Metal Stent													
3	Drug-Eluting Stent													
808	ang3graftint11 Show the field ONLY if: [ang3cabgsten11]>0	Obtuse Marginal 2 Bypass Graft	radio (Matrix) <table><tr><td>0</td><td>No Intervention</td></tr><tr><td>1</td><td>Angioplasty</td></tr><tr><td>2</td><td>Bare Metal Stent</td></tr><tr><td>3</td><td>Drug-Eluting Stent</td></tr></table>		0	No Intervention	1	Angioplasty	2	Bare Metal Stent	3	Drug-Eluting Stent		
0	No Intervention													
1	Angioplasty													
2	Bare Metal Stent													
3	Drug-Eluting Stent													
809	ang3graftint12 Show the field ONLY if: [ang3cabgsten12]>0	Obtuse Marginal 3 Bypass Graft	radio (Matrix) <table><tr><td>0</td><td>No Intervention</td></tr><tr><td>1</td><td>Angioplasty</td></tr><tr><td>2</td><td>Bare Metal Stent</td></tr><tr><td>3</td><td>Drug-Eluting Stent</td></tr></table>		0	No Intervention	1	Angioplasty	2	Bare Metal Stent	3	Drug-Eluting Stent		
0	No Intervention													
1	Angioplasty													
2	Bare Metal Stent													
3	Drug-Eluting Stent													
810	ang3graftint13 Show the field ONLY if: [ang3cabgsten13]>0	Posterior Left Ventricular Bypass Graft	radio (Matrix) <table><tr><td>0</td><td>No Intervention</td></tr><tr><td>1</td><td>Angioplasty</td></tr><tr><td>2</td><td>Bare Metal Stent</td></tr><tr><td>3</td><td>Drug-Eluting Stent</td></tr></table>		0	No Intervention	1	Angioplasty	2	Bare Metal Stent	3	Drug-Eluting Stent		
0	No Intervention													
1	Angioplasty													
2	Bare Metal Stent													
3	Drug-Eluting Stent													
811	ang3graftint14 Show the field ONLY if: [ang3cabgsten14]>0	Right Ventricular Branch of Right Coronary Bypass Graft	radio (Matrix) <table><tr><td>0</td><td>No Intervention</td></tr><tr><td>1</td><td>Angioplasty</td></tr><tr><td>2</td><td>Bare Metal Stent</td></tr><tr><td>3</td><td>Drug-Eluting Stent</td></tr></table>		0	No Intervention	1	Angioplasty	2	Bare Metal Stent	3	Drug-Eluting Stent		
0	No Intervention													
1	Angioplasty													
2	Bare Metal Stent													
3	Drug-Eluting Stent													
812	ang3outcomes Show the field ONLY if: [numangio] >= 3	Interventionalist's Recommendation	radio <table><tr><td>1</td><td>Medical Management</td></tr><tr><td>2</td><td>Stent</td></tr><tr><td>3</td><td>Angioplasty</td></tr><tr><td>4</td><td>Surgery</td></tr><tr><td>5</td><td>Other</td></tr></table>		1	Medical Management	2	Stent	3	Angioplasty	4	Surgery	5	Other
1	Medical Management													
2	Stent													
3	Angioplasty													
4	Surgery													
5	Other													

813	ang3outcomesoth Show the field ONLY if: [ang3outcomes]="5"	Other Recommendations	notes																																												
814	ang4dom Show the field ONLY if: [numangio] >= 4	Section Header: <i>Angiogram 4 Left Heart Catheterization</i> Dominant Vessel	radio <table><tr><td>1</td><td colspan="2">Right Dominant</td></tr><tr><td>2</td><td colspan="2">Left Dominant</td></tr><tr><td>3</td><td colspan="2">Co-Dominant</td></tr></table>			1	Right Dominant		2	Left Dominant		3	Co-Dominant																																		
1	Right Dominant																																														
2	Left Dominant																																														
3	Co-Dominant																																														
815	ang4edp Show the field ONLY if: [numangio] >= 4	LVEDP, mmHg	text																																												
816	ang4ef Show the field ONLY if: [numangio] >= 4	Ejection Fraction, % (ventriculogram)	text																																												
817	ang4cabg Show the field ONLY if: ([cabg]="1" OR [rerx (2)]="1") and [numangi o] >= 4	Section Header: <i>Coronary Bypass Grafts</i> Bypass Grafts Targets	checkbox <table><tr><td>1</td><td>ang4cabg__1</td><td>Left Main</td></tr><tr><td>2</td><td>ang4cabg__2</td><td>Left Anterior Descending</td></tr><tr><td>3</td><td>ang4cabg__3</td><td>Left Circumflex</td></tr><tr><td>4</td><td>ang4cabg__4</td><td>Right Coronary Artery</td></tr><tr><td>5</td><td>ang4cabg__5</td><td>Posterior Descending Artery</td></tr><tr><td>6</td><td>ang4cabg__6</td><td>Diagonal 1</td></tr><tr><td>7</td><td>ang4cabg__7</td><td>Diagonal 2</td></tr><tr><td>8</td><td>ang4cabg__8</td><td>Septal</td></tr><tr><td>9</td><td>ang4cabg__9</td><td>Ramus</td></tr><tr><td>10</td><td>ang4cabg__10</td><td>Obtuse Marginal 1</td></tr><tr><td>11</td><td>ang4cabg__11</td><td>Obtuse Marginal 2</td></tr><tr><td>12</td><td>ang4cabg__12</td><td>Obtuse Marginal 3</td></tr><tr><td>13</td><td>ang4cabg__13</td><td>Posterior Left Ventricular</td></tr><tr><td>14</td><td>ang4cabg__14</td><td>Right Ventricular Branch of Right Coronary</td></tr></table>			1	ang4cabg__1	Left Main	2	ang4cabg__2	Left Anterior Descending	3	ang4cabg__3	Left Circumflex	4	ang4cabg__4	Right Coronary Artery	5	ang4cabg__5	Posterior Descending Artery	6	ang4cabg__6	Diagonal 1	7	ang4cabg__7	Diagonal 2	8	ang4cabg__8	Septal	9	ang4cabg__9	Ramus	10	ang4cabg__10	Obtuse Marginal 1	11	ang4cabg__11	Obtuse Marginal 2	12	ang4cabg__12	Obtuse Marginal 3	13	ang4cabg__13	Posterior Left Ventricular	14	ang4cabg__14	Right Ventricular Branch of Right Coronary
1	ang4cabg__1	Left Main																																													
2	ang4cabg__2	Left Anterior Descending																																													
3	ang4cabg__3	Left Circumflex																																													
4	ang4cabg__4	Right Coronary Artery																																													
5	ang4cabg__5	Posterior Descending Artery																																													
6	ang4cabg__6	Diagonal 1																																													
7	ang4cabg__7	Diagonal 2																																													
8	ang4cabg__8	Septal																																													
9	ang4cabg__9	Ramus																																													
10	ang4cabg__10	Obtuse Marginal 1																																													
11	ang4cabg__11	Obtuse Marginal 2																																													
12	ang4cabg__12	Obtuse Marginal 3																																													
13	ang4cabg__13	Posterior Left Ventricular																																													
14	ang4cabg__14	Right Ventricular Branch of Right Coronary																																													

818	ang4cabg1 Show the field ONLY if: [ang4cabg(1)]= "1"	Left Main Bypass Graft	radio (Matrix) 1 Internal Mammary Artery 2 Radial Artery 3 Saphenous Vein
819	ang4cabg2 Show the field ONLY if: [ang4cabg(2)]= "1"	Left Anterior Descending Bypass Graft	radio (Matrix) 1 Internal Mammary Artery 2 Radial Artery 3 Saphenous Vein
820	ang4cabg3 Show the field ONLY if: [ang4cabg(3)]= "1"	Left Circumflex Bypass Graft	radio (Matrix) 1 Internal Mammary Artery 2 Radial Artery 3 Saphenous Vein
821	ang4cabg4 Show the field ONLY if: [ang4cabg(4)]= "1"	Right Coronary Artery Bypass Graft	radio (Matrix) 1 Internal Mammary Artery 2 Radial Artery 3 Saphenous Vein
822	ang4cabg5 Show the field ONLY if: [ang4cabg(5)]= "1"	Posterior Descending Artery Bypass Graft	radio (Matrix) 1 Internal Mammary Artery 2 Radial Artery 3 Saphenous Vein
823	ang4cabg6 Show the field ONLY if: [ang4cabg(6)]= "1"	Diagonal 1 Bypass Graft	radio (Matrix) 1 Internal Mammary Artery 2 Radial Artery 3 Saphenous Vein
824	ang4cabg7 Show the field ONLY if: [ang4cabg(7)]= "1"	Diagonal 2 Bypass Graft	radio (Matrix) 1 Internal Mammary Artery 2 Radial Artery 3 Saphenous Vein
825	ang4cabg8 Show the field ONLY if: [ang4cabg(8)]= "1"	Septal Bypass Graft	radio (Matrix) 1 Internal Mammary Artery 2 Radial Artery 3 Saphenous Vein
826	ang4cabg9 Show the field ONLY if: [ang4cabg(9)]= "1"	Ramus Bypass Graft	radio (Matrix) 1 Internal Mammary Artery 2 Radial Artery 3 Saphenous Vein

827	ang4cabg10 Show the field ONLY if: [ang4cabg(10)]="1"	Obtuse Marginal 1 Bypass Graft	radio (Matrix) <table><tr><td>1</td><td>Internal Mammary Artery</td></tr><tr><td>2</td><td>Radial Artery</td></tr><tr><td>3</td><td>Saphenous Vein</td></tr></table>		1	Internal Mammary Artery	2	Radial Artery	3	Saphenous Vein
1	Internal Mammary Artery									
2	Radial Artery									
3	Saphenous Vein									
828	ang4cabg11 Show the field ONLY if: [ang4cabg(11)]="1"	Obtuse Marginal 2 Bypass Graft	radio (Matrix) <table><tr><td>1</td><td>Internal Mammary Artery</td></tr><tr><td>2</td><td>Radial Artery</td></tr><tr><td>3</td><td>Saphenous Vein</td></tr></table>		1	Internal Mammary Artery	2	Radial Artery	3	Saphenous Vein
1	Internal Mammary Artery									
2	Radial Artery									
3	Saphenous Vein									
829	ang4cabg12 Show the field ONLY if: [ang4cabg(12)]="1"	Obtuse Marginal 3 Bypass Graft	radio (Matrix) <table><tr><td>1</td><td>Internal Mammary Artery</td></tr><tr><td>2</td><td>Radial Artery</td></tr><tr><td>3</td><td>Saphenous Vein</td></tr></table>		1	Internal Mammary Artery	2	Radial Artery	3	Saphenous Vein
1	Internal Mammary Artery									
2	Radial Artery									
3	Saphenous Vein									
830	ang4cabg13 Show the field ONLY if: [ang4cabg(13)]="1"	Posterior Left Ventricular Bypass Graft	radio (Matrix) <table><tr><td>1</td><td>Internal Mammary Artery</td></tr><tr><td>2</td><td>Radial Artery</td></tr><tr><td>3</td><td>Saphenous Vein</td></tr></table>		1	Internal Mammary Artery	2	Radial Artery	3	Saphenous Vein
1	Internal Mammary Artery									
2	Radial Artery									
3	Saphenous Vein									
831	ang4cabg14 Show the field ONLY if: [ang4cabg(14)]="1"	Right Ventricular Branch of Right Coronary Bypass Graft	radio (Matrix) <table><tr><td>1</td><td>Internal Mammary Artery</td></tr><tr><td>2</td><td>Radial Artery</td></tr><tr><td>3</td><td>Saphenous Vein</td></tr></table>		1	Internal Mammary Artery	2	Radial Artery	3	Saphenous Vein
1	Internal Mammary Artery									
2	Radial Artery									
3	Saphenous Vein									
832	ang4results Show the field ONLY if: [numangio] >= 4	Section Header: <i>Results</i> Test Result	radio <table><tr><td>0</td><td>Normal</td></tr><tr><td>1</td><td>Stenoses present</td></tr></table>		0	Normal	1	Stenoses present		
0	Normal									
1	Stenoses present									
833	ang4graf Show the field ONLY if: [ang4results]="1" AND ([cabg]="1" OR [rerx (2)]="1" OR [prevcabg] ="1")	Are graft stenoses present ?	radio <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr></table>		1	Yes	0	No		
1	Yes									
0	No									
834	ang4isr Show the field ONLY if: [ang4results]="1"	Are In-stent restenoses present?	radio <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr></table>		1	Yes	0	No		
1	Yes									
0	No									

835	ang4sten Show the field ONLY if: [ang4results]="1"	Stenosed Vessels <i>Vessels without prior stents</i>	checkbox		
			1	ang4sten__1	Left Main
			2	ang4sten__2	Left Anterior Descending
			3	ang4sten__3	Left Circumflex
			4	ang4sten__4	Right Coronary Artery
			5	ang4sten__5	Posterior Descending Artery
			6	ang4sten__6	Diagonal 1
			7	ang4sten__7	Diagonal 2
			8	ang4sten__8	Septal
			9	ang4sten__9	Ramus
			10	ang4sten__10	Obtuse Marginal 1
			11	ang4sten__11	Obtuse Marginal 2
			12	ang4sten__12	Obtuse Marginal 3
			13	ang4sten__13	Posterior Left Ventricular
			14	ang4sten__14	Right Ventricular Branch of Right Coronary

836	ang4isrsten	In-Stent Restenosis Site <i>Vessels with prior stents</i>	checkbox		
	1		ang4isrsten__1	Left Main	
	2		ang4isrsten__2	Left Anterior Descending	
	3		ang4isrsten__3	Left Circumflex	
	4		ang4isrsten__4	Right Coronary Artery	
	5		ang4isrsten__5	Posterior Descending Artery	
	6		ang4isrsten__6	Diagonal 1	
	7		ang4isrsten__7	Diagonal 2	
	8		ang4isrsten__8	Septal	
	9		ang4isrsten__9	Ramus	
	10		ang4isrsten__10	Obtuse Marginal 1	
	11		ang4isrsten__11	Obtuse Marginal 2	
	12		ang4isrsten__12	Obtuse Marginal 3	
	13		ang4isrsten__13	Posterior Left Ventricular	
	14		ang4isrsten__14	Right Ventricular Branch of Right Coronary	
837	ang4cabgsten1	Section Header: <i>Bypass Graft Stenoses (Target Vessels)</i> Left Main Bypass Graft	text (integer, Min: 0, Max: 100)		
838	ang4cabgsten2	Left Anterior Descending Bypass Graft	text (integer, Min: 0, Max: 100)		
839	ang4cabgsten3	Left Circumflex Bypass Graft	text (integer, Min: 0, Max: 100)		

840	ang4cabgsten4 Show the field ONLY if: [ang4cabg(4)]>=1 AND [ang4graf]="1"	Right Coronary Artery Bypass Graft	text (integer, Min: 0, Max: 100)
841	ang4cabgsten5 Show the field ONLY if: [ang4cabg(5)]>=1 AND [ang4graf]="1"	Posterior Descending Artery Bypass Graft	text (integer, Min: 0, Max: 100)
842	ang4cabgsten6 Show the field ONLY if: [ang4cabg(6)]>=1 AND [ang4graf]="1"	Diagonal 1 Bypass Graft	text (integer, Min: 0, Max: 100)
843	ang4cabgsten7 Show the field ONLY if: [ang4cabg(7)]>=1 AND [ang4graf]="1"	Diagonal 2 Bypass Graft	text (integer, Min: 0, Max: 100)
844	ang4cabgsten8 Show the field ONLY if: [ang4cabg(8)]>=1 AND [ang4graf]="1"	Septal Bypass Graft	text (integer, Min: 0, Max: 100)
845	ang4cabgsten9 Show the field ONLY if: [ang4cabg(9)]>=1 AND [ang4graf]="1"	Ramus Bypass Graft	text (integer, Min: 0, Max: 100)
846	ang4cabgsten10 Show the field ONLY if: [ang4cabg(10)]>=1 AND [ang4graf]="1"	Obtuse Marginal 1 Bypass Graft	text (integer, Min: 0, Max: 100)
847	ang4cabgsten11 Show the field ONLY if: [ang4cabg(11)]>=1 AND [ang4graf]="1"	Obtuse Marginal 2 Bypass Graft	text (integer, Min: 0, Max: 100)
848	ang4cabgsten12 Show the field ONLY if: [ang4cabg(12)]>=1 AND [ang4graf]="1"	Obtuse Marginal 3 Bypass Graft	text (integer, Min: 0, Max: 100)

849	ang4cabgsten13 Show the field ONLY if: [ang4cabg(13)]>=1 AND [ang4graf]="1"	Posterior Left Ventricular Bypass Graft	text (integer, Min: 0, Max: 100)
850	ang4cabgsten14 Show the field ONLY if: [ang4cabg(14)]>=1 AND [ang4graf]="1"	Right Ventricular Branch of Right Coronary Bypass Graft	text (integer, Min: 0, Max: 100)
851	ang4sten1 Show the field ONLY if: [ang4sten(1)]="1" or [ang4isrsten(1)]="1"	Section Header: <i>Stenoses</i> Left Main % Stenosis	text (integer, Min: 0, Max: 100)
852	ang4sten2 Show the field ONLY if: [ang4sten(2)]="1" or [ang4isrsten(2)]="1"	Proximal (before 1st branch) Left Anterior Descending % Stenosis	text (integer, Min: 0, Max: 100)
853	ang4sten3 Show the field ONLY if: [ang4sten(2)]="1" or [ang4isrsten(2)]="1"	Proximal (after 1st branch) Left Anterior Descending % Stenosis	text (integer, Min: 0, Max: 100)
854	ang4sten4 Show the field ONLY if: [ang4sten(2)]="1" or [ang4isrsten(2)]="1"	Mid-Left Anterior Descending % Stenosis	text (integer, Min: 0, Max: 100)
855	ang4sten5 Show the field ONLY if: [ang4sten(2)]="1" or [ang4isrsten(2)]="1"	Distal Left Anterior Descending % Stenosis	text (integer, Min: 0, Max: 100)
856	ang4sten6 Show the field ONLY if: [ang4sten(3)]="1" or [ang4isrsten(3)]="1"	Proximal Left Circumflex % Stenosis	text (integer, Min: 0, Max: 100)
857	ang4sten7 Show the field ONLY if: [ang4sten(3)]="1" or [ang4isrsten(3)]="1"	Mid-Left Circumflex % Stenosis	text (integer, Min: 0, Max: 100)

858	ang4sten8 Show the field ONLY if: [ang4sten(3)]= "1" or [ang4isrsten(3)]= "1"	Distal Left Circumflex % Stenosis	text (integer, Min: 0, Max: 100)
859	ang4sten9 Show the field ONLY if: [ang4sten(4)]= "1" or [ang4isrsten(4)]= "1"	Proximal Right Coronary Artery % Stenosis	text (integer, Min: 0, Max: 100)
860	ang4sten10 Show the field ONLY if: [ang4sten(4)]= "1" or [ang4isrsten(4)]= "1"	Mid-Right Coronary Artery % Stenosis	text (integer, Min: 0, Max: 100)
861	ang4sten11 Show the field ONLY if: [ang4sten(4)]= "1" or [ang4isrsten(4)]= "1"	Distal Right Coronary Artery % Stenosis	text (integer, Min: 0, Max: 100)
862	ang4sten12 Show the field ONLY if: [ang4sten(4)]= "1" or [ang4isrsten(4)]= "1"	Distal Right Coronary Artery (Post-Cx) % Stenosis	text (integer, Min: 0, Max: 100)
863	ang4sten13 Show the field ONLY if: [ang4sten(5)]= "1" or [ang4isrsten(5)]= "1"	Posterior Descending Artery % Stenosis	text (integer, Min: 0, Max: 100)
864	ang4sten14 Show the field ONLY if: [ang4sten(6)]= "1" or [ang4isrsten(6)]= "1"	Diagonal 1 % Stenosis	text (integer, Min: 0, Max: 100)
865	ang4sten15 Show the field ONLY if: [ang4sten(7)]= "1" or [ang4isrsten(7)]= "1"	Diagonal 2 % Stenosis	text (integer, Min: 0, Max: 100)
866	ang4sten16 Show the field ONLY if: [ang4sten(8)]= "1" or [ang4isrsten(8)]= "1"	Septal % Stenosis	text (integer, Min: 0, Max: 100)

867	ang4sten17 Show the field ONLY if: [ang4sten(9)]="1" or [ang4isrsten(9)]="1"	Ramus % Stenosis	text (integer, Min: 0, Max: 100)									
868	ang4sten18 Show the field ONLY if: [ang4sten(10)]="1" or [ang4isrsten(10)]="1"	Obtuse Marginal 1 % Stenosis	text (integer, Min: 0, Max: 100)									
869	ang4sten19 Show the field ONLY if: [ang4sten(11)]="1" or [ang4isrsten(11)]="1"	Obtuse Marginal 2 % Stenosis	text (integer, Min: 0, Max: 100)									
870	ang4sten20 Show the field ONLY if: [ang4sten(12)]="1" or [ang4isrsten(12)]="1"	Obtuse Marginal 3 % Stenosis	text (integer, Min: 0, Max: 100)									
871	ang4sten21 Show the field ONLY if: [ang4sten(13)]="1" or [ang4isrsten(13)]="1"	Posterior Left Ventricular % Stenosis	text (integer, Min: 0, Max: 100)									
872	ang4sten22 Show the field ONLY if: [ang4sten(14)]="1" or [ang4isrsten(14)]="1"	Right Ventricular Branch of Right Coronary % Stenosis	text (integer, Min: 0, Max: 100)									
873	ang4int1 Show the field ONLY if: [ang4sten(1)]="1" or [ang4isrsten(1)]="1"	Section Header: <i>Interventions</i> Left Main	radio (Matrix) <table><tr><td>0</td><td>No Intervention</td></tr><tr><td>1</td><td>Angioplasty</td></tr><tr><td>2</td><td>Bare Metal Stent</td></tr><tr><td>3</td><td>Drug-Eluting Stent</td></tr></table>		0	No Intervention	1	Angioplasty	2	Bare Metal Stent	3	Drug-Eluting Stent
0	No Intervention											
1	Angioplasty											
2	Bare Metal Stent											
3	Drug-Eluting Stent											
874	ang4int2 Show the field ONLY if: [ang4sten(2)]="1" or [ang4isrsten(2)]="1"	Proximal (before 1st branch) Left Anterior Descending	radio (Matrix) <table><tr><td>0</td><td>No Intervention</td></tr><tr><td>1</td><td>Angioplasty</td></tr><tr><td>2</td><td>Bare Metal Stent</td></tr><tr><td>3</td><td>Drug-Eluting Stent</td></tr></table>		0	No Intervention	1	Angioplasty	2	Bare Metal Stent	3	Drug-Eluting Stent
0	No Intervention											
1	Angioplasty											
2	Bare Metal Stent											
3	Drug-Eluting Stent											

875	ang4int3 Show the field ONLY if: [ang4sten(2)]="1" or [ang4isrsten(2)]="1"	Proximal (after 1st branch) Left Anterior Descending	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
876	ang4int4 Show the field ONLY if: [ang4sten(2)]="1" or [ang4isrsten(2)]="1"	Mid-Left Anterior Descending	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
877	ang4int5 Show the field ONLY if: [ang4sten(2)]="1" or [ang4isrsten(2)]="1"	Distal Left Anterior Descending	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
878	ang4int6 Show the field ONLY if: [ang4sten(3)]="1" or [ang4isrsten(3)]="1"	Proximal Left Circumflex	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
879	ang4int7 Show the field ONLY if: [ang4sten(3)]="1" or [ang4isrsten(3)]="1"	Mid-Left Circumflex	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
880	ang4int8 Show the field ONLY if: [ang4sten(3)]="1" or [ang4isrsten(3)]="1"	Distal Left Circumflex	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
881	ang4int9 Show the field ONLY if: [ang4sten(4)]="1" or [ang4isrsten(4)]="1"	Proximal Right Coronary Artery	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent

882	ang4int10 Show the field ONLY if: [ang4sten(4)]="1" or [ang4isrsten(4)]="1"	Mid-Right Coronary Artery	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
883	ang4int11 Show the field ONLY if: [ang4sten(4)]="1" or [ang4isrsten(4)]="1"	Distal Right Coronary Artery	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
884	ang4int12 Show the field ONLY if: [ang4sten(4)]="1" or [ang4isrsten(4)]="1"	Distal Right Coronary Artery (Post-Cx)	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
885	ang4int13 Show the field ONLY if: [ang4sten(5)]="1" or [ang4isrsten(5)]="1"	Posterior Descending Artery	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
886	ang4int14 Show the field ONLY if: [ang4sten(6)]="1" or [ang4isrsten(6)]="1"	Diagonal 1	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
887	ang4int15 Show the field ONLY if: [ang4sten(7)]="1" or [ang4isrsten(7)]="1"	Diagonal 2	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
888	ang4int16 Show the field ONLY if: [ang4sten(8)]="1" or [ang4isrsten(8)]="1"	Septal	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent

889	ang4int17 Show the field ONLY if: [ang4sten(9)]="1" or [ang4isrsten(9)]="1"	Ramus	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
890	ang4int18 Show the field ONLY if: [ang4sten(10)]="1" or [ang4isrsten(10)]="1"	Obtuse Marginal 1	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
891	ang4int19 Show the field ONLY if: [ang4sten(11)]="1" or [ang4isrsten(11)]="1"	Obtuse Marginal 2	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
892	ang4int20 Show the field ONLY if: [ang4sten(12)]="1" or [ang4isrsten(12)]="1"	Obtuse Marginal 3	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
893	ang4int21 Show the field ONLY if: [ang4sten(13)]="1" or [ang4isrsten(13)]="1"	Posterior Left Ventricular	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
894	ang4int22 Show the field ONLY if: [ang4sten(14)]="1" or [ang4isrsten(14)]="1"	Right Ventricular Branch of Right Coronary	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
895	ang4graftint1 Show the field ONLY if: [ang4cabgsten1]>0	Left Main Bypass Graft	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent

896	ang4graftint2 Show the field ONLY if: [ang4cabgsten2]>0	Left Anterior Descending Bypass Graft	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
897	ang4graftint3 Show the field ONLY if: [ang4cabgsten3]>0	Left Circumflex Bypass Graft	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
898	ang4graftint4 Show the field ONLY if: [ang4cabgsten4]>0	Right Coronary Artery Bypass Graft	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
899	ang4graftint5 Show the field ONLY if: [ang4cabgsten5]>0	Posterior Descending Artery Bypass Graft	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
900	ang4graftint6 Show the field ONLY if: [ang4cabgsten6]>0	Diagonal 1 Bypass Graft	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
901	ang4graftint7 Show the field ONLY if: [ang4cabgsten7]>0	Diagonal 2 Bypass Graft	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
902	ang4graftint8 Show the field ONLY if: [ang4cabgsten8]>0	Septal Bypass Graft	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent

903	ang4graftint9 Show the field ONLY if: [ang4cabgsten9]>0	Ramus Bypass Graft	radio (Matrix) <table><tr><td>0</td><td>No Intervention</td></tr><tr><td>1</td><td>Angioplasty</td></tr><tr><td>2</td><td>Bare Metal Stent</td></tr><tr><td>3</td><td>Drug-Eluting Stent</td></tr></table>		0	No Intervention	1	Angioplasty	2	Bare Metal Stent	3	Drug-Eluting Stent		
0	No Intervention													
1	Angioplasty													
2	Bare Metal Stent													
3	Drug-Eluting Stent													
904	ang4graftint10 Show the field ONLY if: [ang4cabgsten10]>0	Obtuse Marginal 1 Bypass Graft	radio (Matrix) <table><tr><td>0</td><td>No Intervention</td></tr><tr><td>1</td><td>Angioplasty</td></tr><tr><td>2</td><td>Bare Metal Stent</td></tr><tr><td>3</td><td>Drug-Eluting Stent</td></tr></table>		0	No Intervention	1	Angioplasty	2	Bare Metal Stent	3	Drug-Eluting Stent		
0	No Intervention													
1	Angioplasty													
2	Bare Metal Stent													
3	Drug-Eluting Stent													
905	ang4graftint11 Show the field ONLY if: [ang4cabgsten11]>0	Obtuse Marginal 2 Bypass Graft	radio (Matrix) <table><tr><td>0</td><td>No Intervention</td></tr><tr><td>1</td><td>Angioplasty</td></tr><tr><td>2</td><td>Bare Metal Stent</td></tr><tr><td>3</td><td>Drug-Eluting Stent</td></tr></table>		0	No Intervention	1	Angioplasty	2	Bare Metal Stent	3	Drug-Eluting Stent		
0	No Intervention													
1	Angioplasty													
2	Bare Metal Stent													
3	Drug-Eluting Stent													
906	ang4graftint12 Show the field ONLY if: [ang4cabgsten12]>0	Obtuse Marginal 3 Bypass Graft	radio (Matrix) <table><tr><td>0</td><td>No Intervention</td></tr><tr><td>1</td><td>Angioplasty</td></tr><tr><td>2</td><td>Bare Metal Stent</td></tr><tr><td>3</td><td>Drug-Eluting Stent</td></tr></table>		0	No Intervention	1	Angioplasty	2	Bare Metal Stent	3	Drug-Eluting Stent		
0	No Intervention													
1	Angioplasty													
2	Bare Metal Stent													
3	Drug-Eluting Stent													
907	ang4graftint13 Show the field ONLY if: [ang4cabgsten13]>0	Posterior Left Ventricular Bypass Graft	radio (Matrix) <table><tr><td>0</td><td>No Intervention</td></tr><tr><td>1</td><td>Angioplasty</td></tr><tr><td>2</td><td>Bare Metal Stent</td></tr><tr><td>3</td><td>Drug-Eluting Stent</td></tr></table>		0	No Intervention	1	Angioplasty	2	Bare Metal Stent	3	Drug-Eluting Stent		
0	No Intervention													
1	Angioplasty													
2	Bare Metal Stent													
3	Drug-Eluting Stent													
908	ang4graftint14 Show the field ONLY if: [ang4cabgsten14]>0	Right Ventricular Branch of Right Coronary Bypass Graft	radio (Matrix) <table><tr><td>0</td><td>No Intervention</td></tr><tr><td>1</td><td>Angioplasty</td></tr><tr><td>2</td><td>Bare Metal Stent</td></tr><tr><td>3</td><td>Drug-Eluting Stent</td></tr></table>		0	No Intervention	1	Angioplasty	2	Bare Metal Stent	3	Drug-Eluting Stent		
0	No Intervention													
1	Angioplasty													
2	Bare Metal Stent													
3	Drug-Eluting Stent													
909	ang4outcomes Show the field ONLY if: [numangio] >= 4	Interventionalist's Recommendation	radio <table><tr><td>1</td><td>Medical Management</td></tr><tr><td>2</td><td>Stent</td></tr><tr><td>3</td><td>Angioplasty</td></tr><tr><td>4</td><td>Surgery</td></tr><tr><td>5</td><td>Other</td></tr></table>		1	Medical Management	2	Stent	3	Angioplasty	4	Surgery	5	Other
1	Medical Management													
2	Stent													
3	Angioplasty													
4	Surgery													
5	Other													

910	ang4outcomesoth Show the field ONLY if: [ang4outcomes]="5"	Other Recommendations	notes																																												
911	ang5dom Show the field ONLY if: [numangio] >= 5	Section Header: <i>Angiogram 5 Left Heart Catheterization</i> Dominant Vessel	radio <table><tr><td>1</td><td colspan="2">Right Dominant</td></tr><tr><td>2</td><td colspan="2">Left Dominant</td></tr><tr><td>3</td><td colspan="2">Co-Dominant</td></tr></table>			1	Right Dominant		2	Left Dominant		3	Co-Dominant																																		
1	Right Dominant																																														
2	Left Dominant																																														
3	Co-Dominant																																														
912	ang5edp Show the field ONLY if: [numangio] >= 5	LVEDP, mmHg	text																																												
913	ang5ef Show the field ONLY if: [numangio] >= 5	Ejection Fraction, % (ventriculogram)	text																																												
914	ang5cabg Show the field ONLY if: ([cabg]="1" OR [rerx (2)]="1") and [numangi o] >= 5	Section Header: <i>Coronary Bypass Grafts</i> Bypass Grafts Targets	checkbox <table><tr><td>1</td><td>ang5cabg__1</td><td>Left Main</td></tr><tr><td>2</td><td>ang5cabg__2</td><td>Left Anterior Descending</td></tr><tr><td>3</td><td>ang5cabg__3</td><td>Left Circumflex</td></tr><tr><td>4</td><td>ang5cabg__4</td><td>Right Coronary Artery</td></tr><tr><td>5</td><td>ang5cabg__5</td><td>Posterior Descending Artery</td></tr><tr><td>6</td><td>ang5cabg__6</td><td>Diagonal 1</td></tr><tr><td>7</td><td>ang5cabg__7</td><td>Diagonal 2</td></tr><tr><td>8</td><td>ang5cabg__8</td><td>Septal</td></tr><tr><td>9</td><td>ang5cabg__9</td><td>Ramus</td></tr><tr><td>10</td><td>ang5cabg__10</td><td>Obtuse Marginal 1</td></tr><tr><td>11</td><td>ang5cabg__11</td><td>Obtuse Marginal 2</td></tr><tr><td>12</td><td>ang5cabg__12</td><td>Obtuse Marginal 3</td></tr><tr><td>13</td><td>ang5cabg__13</td><td>Posterior Left Ventricular</td></tr><tr><td>14</td><td>ang5cabg__14</td><td>Right Ventricular Branch of Right Coronary</td></tr></table>			1	ang5cabg__1	Left Main	2	ang5cabg__2	Left Anterior Descending	3	ang5cabg__3	Left Circumflex	4	ang5cabg__4	Right Coronary Artery	5	ang5cabg__5	Posterior Descending Artery	6	ang5cabg__6	Diagonal 1	7	ang5cabg__7	Diagonal 2	8	ang5cabg__8	Septal	9	ang5cabg__9	Ramus	10	ang5cabg__10	Obtuse Marginal 1	11	ang5cabg__11	Obtuse Marginal 2	12	ang5cabg__12	Obtuse Marginal 3	13	ang5cabg__13	Posterior Left Ventricular	14	ang5cabg__14	Right Ventricular Branch of Right Coronary
1	ang5cabg__1	Left Main																																													
2	ang5cabg__2	Left Anterior Descending																																													
3	ang5cabg__3	Left Circumflex																																													
4	ang5cabg__4	Right Coronary Artery																																													
5	ang5cabg__5	Posterior Descending Artery																																													
6	ang5cabg__6	Diagonal 1																																													
7	ang5cabg__7	Diagonal 2																																													
8	ang5cabg__8	Septal																																													
9	ang5cabg__9	Ramus																																													
10	ang5cabg__10	Obtuse Marginal 1																																													
11	ang5cabg__11	Obtuse Marginal 2																																													
12	ang5cabg__12	Obtuse Marginal 3																																													
13	ang5cabg__13	Posterior Left Ventricular																																													
14	ang5cabg__14	Right Ventricular Branch of Right Coronary																																													

915	ang5cabg1 Show the field ONLY if: [ang5cabg(1)]= "1"	Left Main Bypass Graft	radio (Matrix) 1 Internal Mammary Artery 2 Radial Artery 3 Saphenous Vein
916	ang5cabg2 Show the field ONLY if: [ang5cabg(2)]= "1"	Left Anterior Descending Bypass Graft	radio (Matrix) 1 Internal Mammary Artery 2 Radial Artery 3 Saphenous Vein
917	ang5cabg3 Show the field ONLY if: [ang5cabg(3)]= "1"	Left Circumflex Bypass Graft	radio (Matrix) 1 Internal Mammary Artery 2 Radial Artery 3 Saphenous Vein
918	ang5cabg4 Show the field ONLY if: [ang5cabg(4)]= "1"	Right Coronary Artery Bypass Graft	radio (Matrix) 1 Internal Mammary Artery 2 Radial Artery 3 Saphenous Vein
919	ang5cabg5 Show the field ONLY if: [ang5cabg(5)]= "1"	Posterior Descending Artery Bypass Graft	radio (Matrix) 1 Internal Mammary Artery 2 Radial Artery 3 Saphenous Vein
920	ang5cabg6 Show the field ONLY if: [ang5cabg(6)]= "1"	Diagonal 1 Bypass Graft	radio (Matrix) 1 Internal Mammary Artery 2 Radial Artery 3 Saphenous Vein
921	ang5cabg7 Show the field ONLY if: [ang5cabg(7)]= "1"	Diagonal 2 Bypass Graft	radio (Matrix) 1 Internal Mammary Artery 2 Radial Artery 3 Saphenous Vein
922	ang5cabg8 Show the field ONLY if: [ang5cabg(8)]= "1"	Septal Bypass Graft	radio (Matrix) 1 Internal Mammary Artery 2 Radial Artery 3 Saphenous Vein
923	ang5cabg9 Show the field ONLY if: [ang5cabg(9)]= "1"	Ramus Bypass Graft	radio (Matrix) 1 Internal Mammary Artery 2 Radial Artery 3 Saphenous Vein

924	ang5cabg10 Show the field ONLY if: [ang5cabg(10)]= "1"	Obtuse Marginal 1 Bypass Graft	radio (Matrix) <table><tr><td>1</td><td>Internal Mammary Artery</td></tr><tr><td>2</td><td>Radial Artery</td></tr><tr><td>3</td><td>Saphenous Vein</td></tr></table>	1	Internal Mammary Artery	2	Radial Artery	3	Saphenous Vein
1	Internal Mammary Artery								
2	Radial Artery								
3	Saphenous Vein								
925	ang5cabg11 Show the field ONLY if: [ang5cabg(11)]= "1"	Obtuse Marginal 2 Bypass Graft	radio (Matrix) <table><tr><td>1</td><td>Internal Mammary Artery</td></tr><tr><td>2</td><td>Radial Artery</td></tr><tr><td>3</td><td>Saphenous Vein</td></tr></table>	1	Internal Mammary Artery	2	Radial Artery	3	Saphenous Vein
1	Internal Mammary Artery								
2	Radial Artery								
3	Saphenous Vein								
926	ang5cabg12 Show the field ONLY if: [ang5cabg(12)]= "1"	Obtuse Marginal 3 Bypass Graft	radio (Matrix) <table><tr><td>1</td><td>Internal Mammary Artery</td></tr><tr><td>2</td><td>Radial Artery</td></tr><tr><td>3</td><td>Saphenous Vein</td></tr></table>	1	Internal Mammary Artery	2	Radial Artery	3	Saphenous Vein
1	Internal Mammary Artery								
2	Radial Artery								
3	Saphenous Vein								
927	ang5cabg13 Show the field ONLY if: [ang5cabg(13)]= "1"	Posterior Left Ventricular Bypass Graft	radio (Matrix) <table><tr><td>1</td><td>Internal Mammary Artery</td></tr><tr><td>2</td><td>Radial Artery</td></tr><tr><td>3</td><td>Saphenous Vein</td></tr></table>	1	Internal Mammary Artery	2	Radial Artery	3	Saphenous Vein
1	Internal Mammary Artery								
2	Radial Artery								
3	Saphenous Vein								
928	ang5cabg14 Show the field ONLY if: [ang5cabg(14)]= "1"	Right Ventricular Branch of Right Coronary Bypass Graft	radio (Matrix) <table><tr><td>1</td><td>Internal Mammary Artery</td></tr><tr><td>2</td><td>Radial Artery</td></tr><tr><td>3</td><td>Saphenous Vein</td></tr></table>	1	Internal Mammary Artery	2	Radial Artery	3	Saphenous Vein
1	Internal Mammary Artery								
2	Radial Artery								
3	Saphenous Vein								
929	ang5results Show the field ONLY if: [numangio] >= 5	Section Header: <i>Results</i> Test Result	radio <table><tr><td>0</td><td>Normal</td></tr><tr><td>1</td><td>Stenoses present</td></tr></table>	0	Normal	1	Stenoses present		
0	Normal								
1	Stenoses present								
930	ang5graf Show the field ONLY if: [ang5results]= "1" AND ([cabg]= "1" OR [rerx(2)]= "1" OR [prevcabg]= "1")	Are graft stenoses present ?	radio <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr></table>	1	Yes	0	No		
1	Yes								
0	No								
931	ang5isr Show the field ONLY if: [ang5results]= "1"	Are In-stent restenoses present?	radio <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr></table>	1	Yes	0	No		
1	Yes								
0	No								

932	ang5sten Show the field ONLY if: [ang5results]="1"	Stenosed Vessels <i>Vessels without prior stents</i>	checkbox		
			1	ang5sten__1	Left Main
			2	ang5sten__2	Left Anterior Descending
			3	ang5sten__3	Left Circumflex
			4	ang5sten__4	Right Coronary Artery
			5	ang5sten__5	Posterior Descending Artery
			6	ang5sten__6	Diagonal 1
			7	ang5sten__7	Diagonal 2
			8	ang5sten__8	Septal
			9	ang5sten__9	Ramus
			10	ang5sten__10	Obtuse Marginal 1
			11	ang5sten__11	Obtuse Marginal 2
			12	ang5sten__12	Obtuse Marginal 3
			13	ang5sten__13	Posterior Left Ventricular
			14	ang5sten__14	Right Ventricular Branch of Right Coronary

933	ang5isrsten	In-Stent Restenosis Site <i>Vessels with prior stents</i>	checkbox		
	1		ang5isrsten__1	Left Main	
	2		ang5isrsten__2	Left Anterior Descending	
	3		ang5isrsten__3	Left Circumflex	
	4		ang5isrsten__4	Right Coronary Artery	
	5		ang5isrsten__5	Posterior Descending Artery	
	6		ang5isrsten__6	Diagonal 1	
	7		ang5isrsten__7	Diagonal 2	
	8		ang5isrsten__8	Septal	
	9		ang5isrsten__9	Ramus	
	10		ang5isrsten__10	Obtuse Marginal 1	
	11		ang5isrsten__11	Obtuse Marginal 2	
	12		ang5isrsten__12	Obtuse Marginal 3	
	13		ang5isrsten__13	Posterior Left Ventricular	
14	ang5isrsten__14	Right Ventricular Branch of Right Coronary			
934	ang5cabgsten1	Section Header: <i>Bypass Graft Stenoses (Target Vessels)</i> Left Main Bypass Graft	text (integer, Min: 0, Max: 100)		
935	ang5cabgsten2	Left Anterior Descending Bypass Graft	text (integer, Min: 0, Max: 100)		
936	ang5cabgsten3	Left Circumflex Bypass Graft	text (integer, Min: 0, Max: 100)		

937	ang5cabgsten4 Show the field ONLY if: [ang5cabg(4)]>=1 AND [ang5graf]="1"	Right Coronary Artery Bypass Graft	text (integer, Min: 0, Max: 100)
938	ang5cabgsten5 Show the field ONLY if: [ang5cabg(5)]>=1 AND [ang5graf]="1"	Posterior Descending Artery Bypass Graft	text (integer, Min: 0, Max: 100)
939	ang5cabgsten6 Show the field ONLY if: [ang5cabg(6)]>=1 AND [ang5graf]="1"	Diagonal 1 Bypass Graft	text (integer, Min: 0, Max: 100)
940	ang5cabgsten7 Show the field ONLY if: [ang5cabg(7)]>=1 AND [ang5graf]="1"	Diagonal 2 Bypass Graft	text (integer, Min: 0, Max: 100)
941	ang5cabgsten8 Show the field ONLY if: [ang5cabg(8)]>=1 AND [ang5graf]="1"	Septal Bypass Graft	text (integer, Min: 0, Max: 100)
942	ang5cabgsten9 Show the field ONLY if: [ang5cabg(9)]>=1 AND [ang5graf]="1"	Ramus Bypass Graft	text (integer, Min: 0, Max: 100)
943	ang5cabgsten10 Show the field ONLY if: [ang5cabg(10)]>=1 AND [ang5graf]="1"	Obtuse Marginal 1 Bypass Graft	text (integer, Min: 0, Max: 100)
944	ang5cabgsten11 Show the field ONLY if: [ang5cabg(11)]>=1 AND [ang5graf]="1"	Obtuse Marginal 2 Bypass Graft	text (integer, Min: 0, Max: 100)
945	ang5cabgsten12 Show the field ONLY if: [ang5cabg(12)]>=1 AND [ang5graf]="1"	Obtuse Marginal 3 Bypass Graft	text (integer, Min: 0, Max: 100)

946	ang5cabgsten13 Show the field ONLY if: [ang5cabg(13)]>=1 AND [ang5graf]="1"	Posterior Left Ventricular Bypass Graft	text (integer, Min: 0, Max: 100)
947	ang5cabgsten14 Show the field ONLY if: [ang5cabg(14)]>=1 AND [ang5graf]="1"	Right Ventricular Branch of Right Coronary Bypass Graft	text (integer, Min: 0, Max: 100)
948	ang5sten1 Show the field ONLY if: [ang5sten(1)]="1" or [ang5isrsten(1)]="1"	Section Header: <i>Stenoses</i> Left Main % Stenosis	text (integer, Min: 0, Max: 100)
949	ang5sten2 Show the field ONLY if: [ang5sten(2)]="1" or [ang5isrsten(2)]="1"	Proximal (before 1st branch) Left Anterior Descending % Stenosis	text (integer, Min: 0, Max: 100)
950	ang5sten3 Show the field ONLY if: [ang5sten(2)]="1" or [ang5isrsten(2)]="1"	Proximal (after 1st branch) Left Anterior Descending % Stenosis	text (integer, Min: 0, Max: 100)
951	ang5sten4 Show the field ONLY if: [ang5sten(2)]="1" or [ang5isrsten(2)]="1"	Mid-Left Anterior Descending % Stenosis	text (integer, Min: 0, Max: 100)
952	ang5sten5 Show the field ONLY if: [ang5sten(2)]="1" or [ang5isrsten(2)]="1"	Distal Left Anterior Descending % Stenosis	text (integer, Min: 0, Max: 100)
953	ang5sten6 Show the field ONLY if: [ang5sten(3)]="1" or [ang5isrsten(3)]="1"	Proximal Left Circumflex % Stenosis	text (integer, Min: 0, Max: 100)
954	ang5sten7 Show the field ONLY if: [ang5sten(3)]="1" or [ang5isrsten(3)]="1"	Mid-Left Circumflex % Stenosis	text (integer, Min: 0, Max: 100)

955	ang5sten8 Show the field ONLY if: [ang5sten(3)]= "1" or [ang5isrsten(3)]= "1"	Distal Left Circumflex % Stenosis	text (integer, Min: 0, Max: 100)
956	ang5sten9 Show the field ONLY if: [ang5sten(4)]= "1" or [ang5isrsten(4)]= "1"	Proximal Right Coronary Artery % Stenosis	text (integer, Min: 0, Max: 100)
957	ang5sten10 Show the field ONLY if: [ang5sten(4)]= "1" or [ang5isrsten(4)]= "1"	Mid-Right Coronary Artery % Stenosis	text (integer, Min: 0, Max: 100)
958	ang5sten11 Show the field ONLY if: [ang5sten(4)]= "1" or [ang5isrsten(4)]= "1"	Distal Right Coronary Artery % Stenosis	text (integer, Min: 0, Max: 100)
959	ang5sten12 Show the field ONLY if: [ang5sten(4)]= "1" or [ang5isrsten(4)]= "1"	Distal Right Coronary Artery (Post-Cx) % Stenosis	text (integer, Min: 0, Max: 100)
960	ang5sten13 Show the field ONLY if: [ang5sten(5)]= "1" or [ang5isrsten(5)]= "1"	Posterior Descending Artery % Stenosis	text (integer, Min: 0, Max: 100)
961	ang5sten14 Show the field ONLY if: [ang5sten(6)]= "1" or [ang5isrsten(6)]= "1"	Diagonal 1 % Stenosis	text (integer, Min: 0, Max: 100)
962	ang5sten15 Show the field ONLY if: [ang5sten(7)]= "1" or [ang5isrsten(7)]= "1"	Diagonal 2 % Stenosis	text (integer, Min: 0, Max: 100)
963	ang5sten16 Show the field ONLY if: [ang5sten(8)]= "1" or [ang5isrsten(8)]= "1"	Septal % Stenosis	text (integer, Min: 0, Max: 100)

964	ang5sten17 Show the field ONLY if: [ang5sten(9)]="1" or [ang5isrsten(9)]="1"	Ramus % Stenosis	text (integer, Min: 0, Max: 100)								
965	ang5sten18 Show the field ONLY if: [ang5sten(10)]="1" or [ang5isrsten(10)]="1"	Obtuse Marginal 1 % Stenosis	text (integer, Min: 0, Max: 100)								
966	ang5sten19 Show the field ONLY if: [ang5sten(11)]="1" or [ang5isrsten(11)]="1"	Obtuse Marginal 2 % Stenosis	text (integer, Min: 0, Max: 100)								
967	ang5sten20 Show the field ONLY if: [ang5sten(12)]="1" or [ang5isrsten(12)]="1"	Obtuse Marginal 3 % Stenosis	text (integer, Min: 0, Max: 100)								
968	ang5sten21 Show the field ONLY if: [ang5sten(13)]="1" or [ang5isrsten(13)]="1"	Posterior Left Ventricular % Stenosis	text (integer, Min: 0, Max: 100)								
969	ang5sten22 Show the field ONLY if: [ang5sten(14)]="1" or [ang5isrsten(14)]="1"	Right Ventricular Branch of Right Coronary % Stenosis	text (integer, Min: 0, Max: 100)								
970	ang5int1 Show the field ONLY if: [ang5sten(1)]="1" or [ang5isrsten(1)]="1"	Section Header: <i>Interventions</i> Left Main	radio (Matrix) <table><tr><td>0</td><td>No Intervention</td></tr><tr><td>1</td><td>Angioplasty</td></tr><tr><td>2</td><td>Bare Metal Stent</td></tr><tr><td>3</td><td>Drug-Eluting Stent</td></tr></table>	0	No Intervention	1	Angioplasty	2	Bare Metal Stent	3	Drug-Eluting Stent
0	No Intervention										
1	Angioplasty										
2	Bare Metal Stent										
3	Drug-Eluting Stent										
971	ang5int2 Show the field ONLY if: [ang5sten(2)]="1" or [ang5isrsten(2)]="1"	Proximal (before 1st branch) Left Anterior Descending	radio (Matrix) <table><tr><td>0</td><td>No Intervention</td></tr><tr><td>1</td><td>Angioplasty</td></tr><tr><td>2</td><td>Bare Metal Stent</td></tr><tr><td>3</td><td>Drug-Eluting Stent</td></tr></table>	0	No Intervention	1	Angioplasty	2	Bare Metal Stent	3	Drug-Eluting Stent
0	No Intervention										
1	Angioplasty										
2	Bare Metal Stent										
3	Drug-Eluting Stent										

972	ang5int3 Show the field ONLY if: [ang5sten(2)]="1" or [ang5isrsten(2)]="1"	Proximal (after 1st branch) Left Anterior Descending	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
973	ang5int4 Show the field ONLY if: [ang5sten(2)]="1" or [ang5isrsten(2)]="1"	Mid-Left Anterior Descending	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
974	ang5int5 Show the field ONLY if: [ang5sten(2)]="1" or [ang5isrsten(2)]="1"	Distal Left Anterior Descending	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
975	ang5int6 Show the field ONLY if: [ang5sten(3)]="1" or [ang5isrsten(3)]="1"	Proximal Left Circumflex	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
976	ang5int7 Show the field ONLY if: [ang5sten(3)]="1" or [ang5isrsten(3)]="1"	Mid-Left Circumflex	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
977	ang5int8 Show the field ONLY if: [ang5sten(3)]="1" or [ang5isrsten(3)]="1"	Distal Left Circumflex	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
978	ang5int9 Show the field ONLY if: [ang5sten(4)]="1" or [ang5isrsten(4)]="1"	Proximal Right Coronary Artery	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent

979	ang5int10 Show the field ONLY if: [ang5sten(4)]="1" or [ang5isrsten(4)]="1"	Mid-Right Coronary Artery	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
980	ang5int11 Show the field ONLY if: [ang5sten(4)]="1" or [ang5isrsten(4)]="1"	Distal Right Coronary Artery	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
981	ang5int12 Show the field ONLY if: [ang5sten(4)]="1" or [ang5isrsten(4)]="1"	Distal Right Coronary Artery (Post-Cx)	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
982	ang5int13 Show the field ONLY if: [ang5sten(5)]="1" or [ang5isrsten(5)]="1"	Posterior Descending Artery	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
983	ang5int14 Show the field ONLY if: [ang5sten(6)]="1" or [ang5isrsten(6)]="1"	Diagonal 1	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
984	ang5int15 Show the field ONLY if: [ang5sten(7)]="1" or [ang5isrsten(7)]="1"	Diagonal 2	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
985	ang5int16 Show the field ONLY if: [ang5sten(8)]="1" or [ang5isrsten(8)]="1"	Septal	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent

986	ang5int17 Show the field ONLY if: [ang5sten(9)]="1" or [ang5isrsten(9)]="1"	Ramus	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
987	ang5int18 Show the field ONLY if: [ang5sten(10)]="1" or [ang5isrsten(10)]="1"	Obtuse Marginal 1	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
988	ang5int19 Show the field ONLY if: [ang5sten(11)]="1" or [ang5isrsten(11)]="1"	Obtuse Marginal 2	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
989	ang5int20 Show the field ONLY if: [ang5sten(12)]="1" or [ang5isrsten(12)]="1"	Obtuse Marginal 3	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
990	ang5int21 Show the field ONLY if: [ang5sten(13)]="1" or [ang5isrsten(13)]="1"	Posterior Left Ventricular	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
991	ang5int22 Show the field ONLY if: [ang5sten(14)]="1" or [ang5isrsten(14)]="1"	Right Ventricular Branch of Right Coronary	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
992	ang5graftint1 Show the field ONLY if: [ang5cabgsten1]>0	Left Main Bypass Graft	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent

993	ang5graftint2 Show the field ONLY if: [ang5cabgsten2]>0	Left Anterior Descending Bypass Graft	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
994	ang5graftint3 Show the field ONLY if: [ang5cabgsten3]>0	Left Circumflex Bypass Graft	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
995	ang5graftint4 Show the field ONLY if: [ang5cabgsten4]>0	Right Coronary Artery Bypass Graft	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
996	ang5graftint5 Show the field ONLY if: [ang5cabgsten5]>0	Posterior Descending Artery Bypass Graft	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
997	ang5graftint6 Show the field ONLY if: [ang5cabgsten6]>0	Diagonal 1 Bypass Graft	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
998	ang5graftint7 Show the field ONLY if: [ang5cabgsten7]>0	Diagonal 2 Bypass Graft	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
999	ang5graftint8 Show the field ONLY if: [ang5cabgsten8]>0	Septal Bypass Graft	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent

1000	ang5graftint9 Show the field ONLY if: [ang5cabgsten9]>0	Ramus Bypass Graft	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1001	ang5graftint10 Show the field ONLY if: [ang5cabgsten10]>0	Obtuse Marginal 1 Bypass Graft	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1002	ang5graftint11 Show the field ONLY if: [ang5cabgsten11]>0	Obtuse Marginal 2 Bypass Graft	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1003	ang5graftint12 Show the field ONLY if: [ang5cabgsten12]>0	Obtuse Marginal 3 Bypass Graft	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1004	ang5graftint13 Show the field ONLY if: [ang5cabgsten13]>0	Posterior Left Ventricular Bypass Graft	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1005	ang5graftint14 Show the field ONLY if: [ang5cabgsten14]>0	Right Ventricular Branch of Right Coronary Bypass Graft	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1006	ang5outcomes Show the field ONLY if: [numangio] >= 5	Interventionalist's Recommendation	radio 1 Medical Management 2 Stent 3 Angioplasty 4 Surgery 5 Other

1007	ang5outcomesoth Show the field ONLY if: [ang5outcomes]="5"	Other Recommendations	notes						
1008	angiogram_complete	Section Header: <i>Form Status</i> Complete?	dropdown <table border="1"> <tr> <td>0</td> <td>Incomplete</td> </tr> <tr> <td>1</td> <td>Unverified</td> </tr> <tr> <td>2</td> <td>Complete</td> </tr> </table>	0	Incomplete	1	Unverified	2	Complete
0	Incomplete								
1	Unverified								
2	Complete								
Instrument: Angiogram Follow-up (followup_angiogram)									
1009	prevcabg_followup	Previous history of coronary artery bypass (CABG)?	radio <table border="1"> <tr> <td>1</td> <td>Yes</td> </tr> <tr> <td>0</td> <td>No</td> </tr> </table>	1	Yes	0	No		
1	Yes								
0	No								
1010	numangio_followup	Number of angiograms <i>Include up to 5 angiograms including enrollment angio</i>	text (integer, Max: 5)						
1011	angio1date_followup Show the field ONLY if: [numangio_followup] >= 1	Angiogram 1 Date:	text (date_mdy)						
1012	angio2date_followup Show the field ONLY if: [numangio_followup] >= 2	Angiogram 2 Date:	text (date_mdy)						
1013	angio3date_followup Show the field ONLY if: [numangio_followup] >= 3	Angiogram 3 Date:	text (date_mdy)						
1014	angio4date_followup Show the field ONLY if: [numangio_followup] >= 4	Angiogram 4 Date:	text (date_mdy)						
1015	angio5date_followup Show the field ONLY if: [numangio_followup] >= 5	Angiogram 5 Date:	text (date_mdy)						
1016	ang1dom_followup Show the field ONLY if: [numangio_followup] >= 1	Section Header: <i>Angiogram 1 Left Heart Catheterization</i> Dominant Vessel	radio <table border="1"> <tr> <td>1</td> <td>Right Dominant</td> </tr> <tr> <td>2</td> <td>Left Dominant</td> </tr> <tr> <td>3</td> <td>Co-Dominant</td> </tr> </table>	1	Right Dominant	2	Left Dominant	3	Co-Dominant
1	Right Dominant								
2	Left Dominant								
3	Co-Dominant								

1017	ang1edp_followup Show the field ONLY if: [numangio_followup] >= 1	LVEDP, mmHg	text																																												
1018	ang1ef_followup Show the field ONLY if: [numangio_followup] >= 1	Ejection Fraction, % (ventriculogram)	text																																												
1019	ang1cabg_followup Show the field ONLY if: ([cabg]="1" OR [rerx (2)]="1" OR [prevcabg_followup]="1") and [numangio_followup] >= 1	Section Header: <i>Coronary Bypass Grafts</i> Bypass Grafts Targets	checkbox <table><tr><td>1</td><td>ang1cabg_followup__1</td><td>Left Main</td></tr><tr><td>2</td><td>ang1cabg_followup__2</td><td>Left Anterior Descending</td></tr><tr><td>3</td><td>ang1cabg_followup__3</td><td>Left Circumflex</td></tr><tr><td>4</td><td>ang1cabg_followup__4</td><td>Right Coronary Artery</td></tr><tr><td>5</td><td>ang1cabg_followup__5</td><td>Posterior Descending Artery</td></tr><tr><td>6</td><td>ang1cabg_followup__6</td><td>Diagonal 1</td></tr><tr><td>7</td><td>ang1cabg_followup__7</td><td>Diagonal 2</td></tr><tr><td>8</td><td>ang1cabg_followup__8</td><td>Septal</td></tr><tr><td>9</td><td>ang1cabg_followup__9</td><td>Ramus</td></tr><tr><td>10</td><td>ang1cabg_followup__10</td><td>Obtuse Marginal 1</td></tr><tr><td>11</td><td>ang1cabg_followup__11</td><td>Obtuse Marginal 2</td></tr><tr><td>12</td><td>ang1cabg_followup__12</td><td>Obtuse Marginal 3</td></tr><tr><td>13</td><td>ang1cabg_followup__13</td><td>Posterior Left Ventricular</td></tr><tr><td>14</td><td>ang1cabg_followup__14</td><td>Right Ventricular Branch of Right Coronary</td></tr></table>			1	ang1cabg_followup__1	Left Main	2	ang1cabg_followup__2	Left Anterior Descending	3	ang1cabg_followup__3	Left Circumflex	4	ang1cabg_followup__4	Right Coronary Artery	5	ang1cabg_followup__5	Posterior Descending Artery	6	ang1cabg_followup__6	Diagonal 1	7	ang1cabg_followup__7	Diagonal 2	8	ang1cabg_followup__8	Septal	9	ang1cabg_followup__9	Ramus	10	ang1cabg_followup__10	Obtuse Marginal 1	11	ang1cabg_followup__11	Obtuse Marginal 2	12	ang1cabg_followup__12	Obtuse Marginal 3	13	ang1cabg_followup__13	Posterior Left Ventricular	14	ang1cabg_followup__14	Right Ventricular Branch of Right Coronary
1	ang1cabg_followup__1	Left Main																																													
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1020	ang1cabg1_followup Show the field ONLY if: [ang1cabg_followup (1)]="1"	Left Main Bypass Graft	radio (Matrix) <table><tr><td>1</td><td>Internal Mammary Artery</td></tr><tr><td>2</td><td>Radial Artery</td></tr><tr><td>3</td><td>Saphenous Vein</td></tr></table>			1	Internal Mammary Artery	2	Radial Artery	3	Saphenous Vein																																				
1	Internal Mammary Artery																																														
2	Radial Artery																																														
3	Saphenous Vein																																														

1021	ang1cabg2_followup Show the field ONLY if: [ang1cabg_followup(2)]= "1"	Left Anterior Descending Bypass Graft	radio (Matrix) 1 Internal Mammary Artery 2 Radial Artery 3 Saphenous Vein
1022	ang1cabg3_followup Show the field ONLY if: [ang1cabg_followup(3)]= "1"	Left Circumflex Bypass Graft	radio (Matrix) 1 Internal Mammary Artery 2 Radial Artery 3 Saphenous Vein
1023	ang1cabg4_followup Show the field ONLY if: [ang1cabg_followup(4)]= "1"	Right Coronary Artery Bypass Graft	radio (Matrix) 1 Internal Mammary Artery 2 Radial Artery 3 Saphenous Vein
1024	ang1cabg5_followup Show the field ONLY if: [ang1cabg_followup(5)]= "1"	Posterior Descending Artery Bypass Graft	radio (Matrix) 1 Internal Mammary Artery 2 Radial Artery 3 Saphenous Vein
1025	ang1cabg6_followup Show the field ONLY if: [ang1cabg_followup(6)]= "1"	Diagonal 1 Bypass Graft	radio (Matrix) 1 Internal Mammary Artery 2 Radial Artery 3 Saphenous Vein
1026	ang1cabg7_followup Show the field ONLY if: [ang1cabg_followup(7)]= "1"	Diagonal 2 Bypass Graft	radio (Matrix) 1 Internal Mammary Artery 2 Radial Artery 3 Saphenous Vein
1027	ang1cabg8_followup Show the field ONLY if: [ang1cabg_followup(8)]= "1"	Septal Bypass Graft	radio (Matrix) 1 Internal Mammary Artery 2 Radial Artery 3 Saphenous Vein
1028	ang1cabg9_followup Show the field ONLY if: [ang1cabg_followup(9)]= "1"	Ramus Bypass Graft	radio (Matrix) 1 Internal Mammary Artery 2 Radial Artery 3 Saphenous Vein
1029	ang1cabg10_followup Show the field ONLY if: [ang1cabg_followup(10)]= "1"	Obtuse Marginal 1 Bypass Graft	radio (Matrix) 1 Internal Mammary Artery 2 Radial Artery 3 Saphenous Vein

1030	ang1cabg11_followup Show the field ONLY if: [ang1cabg_followup(11)]= "1"	Obtuse Marginal 2 Bypass Graft	radio (Matrix) <table><tr><td>1</td><td>Internal Mammary Artery</td></tr><tr><td>2</td><td>Radial Artery</td></tr><tr><td>3</td><td>Saphenous Vein</td></tr></table>	1	Internal Mammary Artery	2	Radial Artery	3	Saphenous Vein
1	Internal Mammary Artery								
2	Radial Artery								
3	Saphenous Vein								
1031	ang1cabg12_followup Show the field ONLY if: [ang1cabg_followup(12)]= "1"	Obtuse Marginal 3 Bypass Graft	radio (Matrix) <table><tr><td>1</td><td>Internal Mammary Artery</td></tr><tr><td>2</td><td>Radial Artery</td></tr><tr><td>3</td><td>Saphenous Vein</td></tr></table>	1	Internal Mammary Artery	2	Radial Artery	3	Saphenous Vein
1	Internal Mammary Artery								
2	Radial Artery								
3	Saphenous Vein								
1032	ang1cabg13_followup Show the field ONLY if: [ang1cabg_followup(13)]= "1"	Posterior Left Ventricular Bypass Graft	radio (Matrix) <table><tr><td>1</td><td>Internal Mammary Artery</td></tr><tr><td>2</td><td>Radial Artery</td></tr><tr><td>3</td><td>Saphenous Vein</td></tr></table>	1	Internal Mammary Artery	2	Radial Artery	3	Saphenous Vein
1	Internal Mammary Artery								
2	Radial Artery								
3	Saphenous Vein								
1033	ang1cabg14_followup Show the field ONLY if: [ang1cabg_followup(14)]= "1"	Right Ventricular Branch of Right Coronary Bypass Graft	radio (Matrix) <table><tr><td>1</td><td>Internal Mammary Artery</td></tr><tr><td>2</td><td>Radial Artery</td></tr><tr><td>3</td><td>Saphenous Vein</td></tr></table>	1	Internal Mammary Artery	2	Radial Artery	3	Saphenous Vein
1	Internal Mammary Artery								
2	Radial Artery								
3	Saphenous Vein								
1034	ang1results_followup Show the field ONLY if: [numangio_followup] >= 1	Section Header: <i>Results</i> Test Result	radio <table><tr><td>0</td><td>Normal</td></tr><tr><td>1</td><td>Stenoses present</td></tr></table>	0	Normal	1	Stenoses present		
0	Normal								
1	Stenoses present								
1035	ang1graf_followup Show the field ONLY if: [ang1results_followup]= "1" AND ([cabg]= "1" OR [rerx(2)]= "1" OR [prevcabg_followup]= "1")	Are graft stenoses present ?	radio <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr></table>	1	Yes	0	No		
1	Yes								
0	No								
1036	ang1isr_followup Show the field ONLY if: [ang1results_followup]= "1"	Are In-stent restenoses present?	radio <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr></table>	1	Yes	0	No		
1	Yes								
0	No								

1037	ang1sten_followup	Stenosed Vessels <i>Vessels without prior stents</i>	checkbox		
			1	ang1sten_followup__1	Left Main
			2	ang1sten_followup__2	Left Anterior Descending
			3	ang1sten_followup__3	Left Circumflex
			4	ang1sten_followup__4	Right Coronary Artery
			5	ang1sten_followup__5	Posterior Descending Artery
			6	ang1sten_followup__6	Diagonal 1
			7	ang1sten_followup__7	Diagonal 2
			8	ang1sten_followup__8	Septal
			9	ang1sten_followup__9	Ramus
			10	ang1sten_followup__10	Obtuse Marginal 1
			11	ang1sten_followup__11	Obtuse Marginal 2
			12	ang1sten_followup__12	Obtuse Marginal 3
			13	ang1sten_followup__13	Posterior Left Ventricular
			14	ang1sten_followup__14	Right Ventricular Branch of Right Coronary

1033	ang1isrsten_followup Show the field ONLY if: [ang1isr_followup]="1"	In-Stent Restenosis Site <i>Vessels with prior stents</i>	checkbox		
			1	ang1isrsten_followup__1	Left Main
			2	ang1isrsten_followup__2	Left Anterior Descending
			3	ang1isrsten_followup__3	Left Circumflex
			4	ang1isrsten_followup__4	Right Coronary Artery
			5	ang1isrsten_followup__5	Posterior Descending Artery
			6	ang1isrsten_followup__6	Diagonal
			7	ang1isrsten_followup__7	Diagonal
			8	ang1isrsten_followup__8	Septal
			9	ang1isrsten_followup__9	Ramus
			10	ang1isrsten_followup__10	Obtuse Marginal
			11	ang1isrsten_followup__11	Obtuse Marginal
			12	ang1isrsten_followup__12	Obtuse Marginal
			13	ang1isrsten_followup__13	Posterior Left Ventricle
			14	ang1isrsten_followup__14	Right Ventricle Branch of Right Coronary
1039	ang1cabgsten1_followup Show the field ONLY if: [ang1cabg_followup (1)]>=1 AND [ang1graf_followup]="1"	Section Header: <i>Bypass Graft Stenoses (Target Vessels)</i> Left Main Bypass Graft	text (integer, Min: 0, Max: 100)		
1040	ang1cabgsten2_followup Show the field ONLY if: [ang1cabg_followup (2)]>=1 AND [ang1graf_followup]="1"	Left Anterior Descending Bypass Graft	text (integer, Min: 0, Max: 100)		

1041	ang1cabgsten3_followup Show the field ONLY if: [ang1cabg_followup(3)]>=1 AND [ang1graf_followup]="1"	Left Circumflex Bypass Graft	text (integer, Min: 0, Max: 100)
1042	ang1cabgsten4_followup Show the field ONLY if: [ang1cabg_followup(4)]>=1 AND [ang1graf_followup]="1"	Right Coronary Artery Bypass Graft	text (integer, Min: 0, Max: 100)
1043	ang1cabgsten5_followup Show the field ONLY if: [ang1cabg_followup(5)]>=1 AND [ang1graf_followup]="1"	Posterior Descending Artery Bypass Graft	text (integer, Min: 0, Max: 100)
1044	ang1cabgsten6_followup Show the field ONLY if: [ang1cabg_followup(6)]>=1 AND [ang1graf_followup]="1"	Diagonal 1 Bypass Graft	text (integer, Min: 0, Max: 100)
1045	ang1cabgsten7_followup Show the field ONLY if: [ang1cabg_followup(7)]>=1 AND [ang1graf_followup]="1"	Diagonal 2 Bypass Graft	text (integer, Min: 0, Max: 100)
1046	ang1cabgsten8_followup Show the field ONLY if: [ang1cabg_followup(8)]>=1 AND [ang1graf_followup]="1"	Septal Bypass Graft	text (integer, Min: 0, Max: 100)
1047	ang1cabgsten9_followup Show the field ONLY if: [ang1cabg_followup(9)]>=1 AND [ang1graf_followup]="1"	Ramus Bypass Graft	text (integer, Min: 0, Max: 100)

1043	ang1cabgsten10_followup Show the field ONLY if: [ang1cabg_followup(10)]>=1 AND [ang1graf_followup]="1"	Obtuse Marginal 1 Bypass Graft	text (integer, Min: 0, Max: 100)
1049	ang1cabgsten11_followup Show the field ONLY if: [ang1cabg_followup(11)]>=1 AND [ang1graf_followup]="1"	Obtuse Marginal 2 Bypass Graft	text (integer, Min: 0, Max: 100)
1050	ang1cabgsten12_followup Show the field ONLY if: [ang1cabg_followup(12)]>=1 AND [ang1graf_followup]="1"	Obtuse Marginal 3 Bypass Graft	text (integer, Min: 0, Max: 100)
1051	ang1cabgsten13_followup Show the field ONLY if: [ang1cabg_followup(13)]>=1 AND [ang1graf_followup]="1"	Posterior Left Ventricular Bypass Graft	text (integer, Min: 0, Max: 100)
1052	ang1cabgsten14_followup Show the field ONLY if: [ang1cabg_followup(14)]>=1 AND [ang1graf_followup]="1"	Right Ventricular Branch of Right Coronary Bypass Graft	text (integer, Min: 0, Max: 100)
1053	ang1sten1_followup Show the field ONLY if: [ang1sten_followup(1)]="1" or [ang1isrsten_followup(1)]="1"	Section Header: <i>Stenoses</i> Left Main % Stenosis	text (integer, Min: 0, Max: 100)
1054	ang1sten2_followup Show the field ONLY if: [ang1sten_followup(2)]="1" or [ang1isrsten_followup(2)]="1"	Proximal (before 1st branch) Left Anterior Descending % Stenosis	text (integer, Min: 0, Max: 100)

1055	ang1sten3_followup Show the field ONLY if: [ang1sten_followup(2)]="1" or [ang1srsten_followup(2)]="1"	Proximal (after 1st branch) Left Anterior Descending % Stenosis	text (integer, Min: 0, Max: 100)
1056	ang1sten4_followup Show the field ONLY if: [ang1sten_followup(2)]="1" or [ang1srsten_followup(2)]="1"	Mid-Left Anterior Descending % Stenosis	text (integer, Min: 0, Max: 100)
1057	ang1sten5_followup Show the field ONLY if: [ang1sten_followup(2)]="1" or [ang1srsten_followup(2)]="1"	Distal Left Anterior Descending % Stenosis	text (integer, Min: 0, Max: 100)
1058	ang1sten6_followup Show the field ONLY if: [ang1sten_followup(3)]="1" or [ang1srsten_followup(3)]="1"	Proximal Left Circumflex % Stenosis	text (integer, Min: 0, Max: 100)
1059	ang1sten7_followup Show the field ONLY if: [ang1sten_followup(3)]="1" or [ang1srsten_followup(3)]="1"	Mid-Left Circumflex % Stenosis	text (integer, Min: 0, Max: 100)
1060	ang1sten8_followup Show the field ONLY if: [ang1sten_followup(3)]="1" or [ang1srsten_followup(3)]="1"	Distal Left Circumflex % Stenosis	text (integer, Min: 0, Max: 100)
1061	ang1sten9_followup Show the field ONLY if: [ang1sten_followup(4)]="1" or [ang1srsten_followup(4)]="1"	Proximal Right Coronary Artery % Stenosis	text (integer, Min: 0, Max: 100)
1062	ang1sten10_followup Show the field ONLY if: [ang1sten_followup(4)]="1" or [ang1srsten_followup(4)]="1"	Mid-Right Coronary Artery % Stenosis	text (integer, Min: 0, Max: 100)

1063	ang1sten11_followup Show the field ONLY if: [ang1sten_followup(4)]="1" or [ang1isrsten_followup(4)]="1"	Distal Right Coronary Artery % Stenosis	text (integer, Min: 0, Max: 100)
1064	ang1sten12_followup Show the field ONLY if: [ang1sten_followup(4)]="1" or [ang1isrsten_followup(4)]="1"	Distal Right Coronary Artery (Post-Cx) % Stenosis	text (integer, Min: 0, Max: 100)
1065	ang1sten13_followup Show the field ONLY if: [ang1sten_followup(5)]="1" or [ang1isrsten_followup(5)]="1"	Posterior Descending Artery % Stenosis	text (integer, Min: 0, Max: 100)
1066	ang1sten14_followup Show the field ONLY if: [ang1sten_followup(6)]="1" or [ang1isrsten_followup(6)]="1"	Diagonal 1 % Stenosis	text (integer, Min: 0, Max: 100)
1067	ang1sten15_followup Show the field ONLY if: [ang1sten_followup(7)]="1" or [ang1isrsten_followup(7)]="1"	Diagonal 2 % Stenosis	text (integer, Min: 0, Max: 100)
1068	ang1sten16_followup Show the field ONLY if: [ang1sten_followup(8)]="1" or [ang1isrsten_followup(8)]="1"	Septal % Stenosis	text (integer, Min: 0, Max: 100)
1069	ang1sten17_followup Show the field ONLY if: [ang1sten_followup(9)]="1" or [ang1isrsten_followup(9)]="1"	Ramus % Stenosis	text (integer, Min: 0, Max: 100)
1070	ang1sten18_followup Show the field ONLY if: [ang1sten_followup(10)]="1" or [ang1isrsten_followup(10)]="1"	Obtuse Marginal 1 % Stenosis	text (integer, Min: 0, Max: 100)

1071	ang1sten19_followup Show the field ONLY if: [ang1sten_followup(11)]="1" or [ang1isrsten_followup(11)]="1"	Obtuse Marginal 2 % Stenosis	text (integer, Min: 0, Max: 100)								
1072	ang1sten20_followup Show the field ONLY if: [ang1sten_followup(12)]="1" or [ang1isrsten_followup(12)]="1"	Obtuse Marginal 3 % Stenosis	text (integer, Min: 0, Max: 100)								
1073	ang1sten21_followup Show the field ONLY if: [ang1sten_followup(13)]="1" or [ang1isrsten_followup(13)]="1"	Posterior Left Ventricular % Stenosis	text (integer, Min: 0, Max: 100)								
1074	ang1sten22_followup Show the field ONLY if: [ang1sten_followup(14)]="1" or [ang1isrsten_followup(14)]="1"	Right Ventricular Branch of Right Coronary % Stenosis	text (integer, Min: 0, Max: 100)								
1075	ang1int1_followup Show the field ONLY if: [ang1sten_followup(1)]="1" or [ang1isrsten_followup(1)]="1"	Section Header: <i>Interventions</i> Left Main	radio (Matrix) <table><tr><td>0</td><td>No Intervention</td></tr><tr><td>1</td><td>Angioplasty</td></tr><tr><td>2</td><td>Bare Metal Stent</td></tr><tr><td>3</td><td>Drug-Eluting Stent</td></tr></table>	0	No Intervention	1	Angioplasty	2	Bare Metal Stent	3	Drug-Eluting Stent
0	No Intervention										
1	Angioplasty										
2	Bare Metal Stent										
3	Drug-Eluting Stent										
1076	ang1int2_followup Show the field ONLY if: [ang1sten_followup(2)]="1" or [ang1isrsten_followup(2)]="1"	Proximal (before 1st branch) Left Anterior Descending	radio (Matrix) <table><tr><td>0</td><td>No Intervention</td></tr><tr><td>1</td><td>Angioplasty</td></tr><tr><td>2</td><td>Bare Metal Stent</td></tr><tr><td>3</td><td>Drug-Eluting Stent</td></tr></table>	0	No Intervention	1	Angioplasty	2	Bare Metal Stent	3	Drug-Eluting Stent
0	No Intervention										
1	Angioplasty										
2	Bare Metal Stent										
3	Drug-Eluting Stent										
1077	ang1int3_followup Show the field ONLY if: [ang1sten_followup(2)]="1" or [ang1isrsten_followup(2)]="1"	Proximal (after 1st branch) Left Anterior Descending	radio (Matrix) <table><tr><td>0</td><td>No Intervention</td></tr><tr><td>1</td><td>Angioplasty</td></tr><tr><td>2</td><td>Bare Metal Stent</td></tr><tr><td>3</td><td>Drug-Eluting Stent</td></tr></table>	0	No Intervention	1	Angioplasty	2	Bare Metal Stent	3	Drug-Eluting Stent
0	No Intervention										
1	Angioplasty										
2	Bare Metal Stent										
3	Drug-Eluting Stent										

1073	ang1int4_followup Show the field ONLY if: [ang1sten_followup(2)]="1" or [ang1isrsten_followup(2)]="1"	Mid-Left Anterior Descending	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1079	ang1int5_followup Show the field ONLY if: [ang1sten_followup(2)]="1" or [ang1isrsten_followup(2)]="1"	Distal Left Anterior Descending	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1080	ang1int6_followup Show the field ONLY if: [ang1sten_followup(3)]="1" or [ang1isrsten_followup(3)]="1"	Proximal Left Circumflex	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1081	ang1int7_followup Show the field ONLY if: [ang1sten_followup(3)]="1" or [ang1isrsten_followup(3)]="1"	Mid-Left Circumflex	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1082	ang1int8_followup Show the field ONLY if: [ang1sten_followup(3)]="1" or [ang1isrsten_followup(3)]="1"	Distal Left Circumflex	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1083	ang1int9_followup Show the field ONLY if: [ang1sten_followup(4)]="1" or [ang1isrsten_followup(4)]="1"	Proximal Right Coronary Artery	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1084	ang1int10_followup Show the field ONLY if: [ang1sten_followup(4)]="1" or [ang1isrsten_followup(4)]="1"	Mid-Right Coronary Artery	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent

1085	ang1int11_followup Show the field ONLY if: [ang1sten_followup(4)]="1" or [ang1isrsten_followup(4)]="1"	Distal Right Coronary Artery	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1086	ang1int12_followup Show the field ONLY if: [ang1sten_followup(4)]="1" or [ang1isrsten_followup(4)]="1"	Distal Right Coronary Artery (Post-Cx)	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1087	ang1int13_followup Show the field ONLY if: [ang1sten_followup(5)]="1" or [ang1isrsten_followup(5)]="1"	Posterior Descending Artery	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1088	ang1int14_followup Show the field ONLY if: [ang1sten_followup(6)]="1" or [ang1isrsten_followup(6)]="1"	Diagonal 1	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1089	ang1int15_followup Show the field ONLY if: [ang1sten_followup(7)]="1" or [ang1isrsten_followup(7)]="1"	Diagonal 2	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1090	ang1int16_followup Show the field ONLY if: [ang1sten_followup(8)]="1" or [ang1isrsten_followup(8)]="1"	Septal	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1091	ang1int17_followup Show the field ONLY if: [ang1sten_followup(9)]="1" or [ang1isrsten_followup(9)]="1"	Ramus	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent

1092	ang1int18_followup Show the field ONLY if: [ang1sten_followup(10)]= "1" or [ang1isrsten_followup(10)]= "1"	Obtuse Marginal 1	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1093	ang1int19_followup Show the field ONLY if: [ang1sten_followup(11)]= "1" or [ang1isrsten_followup(11)]= "1"	Obtuse Marginal 2	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1094	ang1int20_followup Show the field ONLY if: [ang1sten_followup(12)]= "1" or [ang1isrsten_followup(12)]= "1"	Obtuse Marginal 3	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1095	ang1int21_followup Show the field ONLY if: [ang1sten_followup(13)]= "1" or [ang1isrsten_followup(13)]= "1"	Posterior Left Ventricular	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1096	ang1int22_followup Show the field ONLY if: [ang1sten_followup(14)]= "1" or [ang1isrsten_followup(14)]= "1"	Right Ventricular Branch of Right Coronary	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1097	ang1graftint1_followup Show the field ONLY if: [ang1cabgsten1_followup]>0	Left Main Bypass Graft	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1098	ang1graftint2_followup Show the field ONLY if: [ang1cabgsten2_followup]>0	Left Anterior Descending Bypass Graft	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent

1099	ang1graftint3_followup Show the field ONLY if: [ang1cabgsten3_followup]>0	Left Circumflex Bypass Graft	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1100	ang1graftint4_followup Show the field ONLY if: [ang1cabgsten4_followup]>0	Right Coronary Artery Bypass Graft	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1101	ang1graftint5_followup Show the field ONLY if: [ang1cabgsten5_followup]>0	Posterior Descending Artery Bypass Graft	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1102	ang1graftint6_followup Show the field ONLY if: [ang1cabgsten6_followup]>0	Diagonal 1 Bypass Graft	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1103	ang1graftint7_followup Show the field ONLY if: [ang1cabgsten7_followup]>0	Diagonal 2 Bypass Graft	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1104	ang1graftint8_followup Show the field ONLY if: [ang1cabgsten8_followup]>0	Septal Bypass Graft	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1105	ang1graftint9_followup Show the field ONLY if: [ang1cabgsten9_followup]>0	Ramus Bypass Graft	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent

1105	ang1graftint10_followup Show the field ONLY if: [ang1cabgsten10_followup]>0	Obtuse Marginal 1 Bypass Graft	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1107	ang1graftint11_followup Show the field ONLY if: [ang1cabgsten11_followup]>0	Obtuse Marginal 2 Bypass Graft	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1108	ang1graftint12_followup Show the field ONLY if: [ang1cabgsten12_followup]>0	Obtuse Marginal 3 Bypass Graft	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1109	ang1graftint13_followup Show the field ONLY if: [ang1cabgsten13_followup]>0	Posterior Left Ventricular Bypass Graft	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1110	ang1graftint14_followup Show the field ONLY if: [ang1cabgsten14_followup]>0	Right Ventricular Branch of Right Coronary Bypass Graft	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1111	ang1outcomes_followup Show the field ONLY if: [numangio_followup] >= 1	Interventionalist's Recommendation	radio 1 Medical Management 2 Stent 3 Angioplasty 4 Surgery 5 Other
1112	ang1outcomesoth_followup Show the field ONLY if: [ang1outcomes_followup]="5"	Other Recommendations	notes

1113	ang2dom_followup Show the field ONLY if: [numangio_followup] >= 2	Section Header: <i>Angiogram 2 Left Heart Catheterization</i> Dominant Vessel	radio <table><tr><td>1</td><td colspan="2">Right Dominant</td></tr><tr><td>2</td><td colspan="2">Left Dominant</td></tr><tr><td>3</td><td colspan="2">Co-Dominant</td></tr></table>			1	Right Dominant		2	Left Dominant		3	Co-Dominant																																		
1	Right Dominant																																														
2	Left Dominant																																														
3	Co-Dominant																																														
1114	ang2edp_followup Show the field ONLY if: [numangio_followup] >= 2	LVEDP, mmHg	text																																												
1115	ang2ef_followup Show the field ONLY if: [numangio_followup] >= 2	Ejection Fraction, % (ventriculogram)	text																																												
1116	ang2cabg_followup Show the field ONLY if: ([cabg]="1" OR [rerx (2)]="1") and [numangio_followup] >= 2	Section Header: <i>Coronary Bypass Grafts</i> Bypass Grafts Targets	checkbox <table><tr><td>1</td><td>ang2cabg_followup__1</td><td>Left Main</td></tr><tr><td>2</td><td>ang2cabg_followup__2</td><td>Left Anterior Descending</td></tr><tr><td>3</td><td>ang2cabg_followup__3</td><td>Left Circumflex</td></tr><tr><td>4</td><td>ang2cabg_followup__4</td><td>Right Coronary Artery</td></tr><tr><td>5</td><td>ang2cabg_followup__5</td><td>Posterior Descending Artery</td></tr><tr><td>6</td><td>ang2cabg_followup__6</td><td>Diagonal 1</td></tr><tr><td>7</td><td>ang2cabg_followup__7</td><td>Diagonal 2</td></tr><tr><td>8</td><td>ang2cabg_followup__8</td><td>Septal</td></tr><tr><td>9</td><td>ang2cabg_followup__9</td><td>Ramus</td></tr><tr><td>10</td><td>ang2cabg_followup__10</td><td>Obtuse Marginal 1</td></tr><tr><td>11</td><td>ang2cabg_followup__11</td><td>Obtuse Marginal 2</td></tr><tr><td>12</td><td>ang2cabg_followup__12</td><td>Obtuse Marginal 3</td></tr><tr><td>13</td><td>ang2cabg_followup__13</td><td>Posterior Left Ventricular</td></tr><tr><td>14</td><td>ang2cabg_followup__14</td><td>Right Ventricular Branch of Right Coronary</td></tr></table>			1	ang2cabg_followup__1	Left Main	2	ang2cabg_followup__2	Left Anterior Descending	3	ang2cabg_followup__3	Left Circumflex	4	ang2cabg_followup__4	Right Coronary Artery	5	ang2cabg_followup__5	Posterior Descending Artery	6	ang2cabg_followup__6	Diagonal 1	7	ang2cabg_followup__7	Diagonal 2	8	ang2cabg_followup__8	Septal	9	ang2cabg_followup__9	Ramus	10	ang2cabg_followup__10	Obtuse Marginal 1	11	ang2cabg_followup__11	Obtuse Marginal 2	12	ang2cabg_followup__12	Obtuse Marginal 3	13	ang2cabg_followup__13	Posterior Left Ventricular	14	ang2cabg_followup__14	Right Ventricular Branch of Right Coronary
1	ang2cabg_followup__1	Left Main																																													
2	ang2cabg_followup__2	Left Anterior Descending																																													
3	ang2cabg_followup__3	Left Circumflex																																													
4	ang2cabg_followup__4	Right Coronary Artery																																													
5	ang2cabg_followup__5	Posterior Descending Artery																																													
6	ang2cabg_followup__6	Diagonal 1																																													
7	ang2cabg_followup__7	Diagonal 2																																													
8	ang2cabg_followup__8	Septal																																													
9	ang2cabg_followup__9	Ramus																																													
10	ang2cabg_followup__10	Obtuse Marginal 1																																													
11	ang2cabg_followup__11	Obtuse Marginal 2																																													
12	ang2cabg_followup__12	Obtuse Marginal 3																																													
13	ang2cabg_followup__13	Posterior Left Ventricular																																													
14	ang2cabg_followup__14	Right Ventricular Branch of Right Coronary																																													

1117	ang2cabg1_followup Show the field ONLY if: [ang2cabg_followup(1)]= "1"	Left Main Bypass Graft	radio (Matrix) 1 Internal Mammary Artery 2 Radial Artery 3 Saphenous Vein
1118	ang2cabg2_followup Show the field ONLY if: [ang2cabg_followup(2)]= "1"	Left Anterior Descending Bypass Graft	radio (Matrix) 1 Internal Mammary Artery 2 Radial Artery 3 Saphenous Vein
1119	ang2cabg3_followup Show the field ONLY if: [ang2cabg_followup(3)]= "1"	Left Circumflex Bypass Graft	radio (Matrix) 1 Internal Mammary Artery 2 Radial Artery 3 Saphenous Vein
1120	ang2cabg4_followup Show the field ONLY if: [ang2cabg_followup(4)]= "1"	Right Coronary Artery Bypass Graft	radio (Matrix) 1 Internal Mammary Artery 2 Radial Artery 3 Saphenous Vein
1121	ang2cabg5_followup Show the field ONLY if: [ang2cabg_followup(5)]= "1"	Posterior Descending Artery Bypass Graft	radio (Matrix) 1 Internal Mammary Artery 2 Radial Artery 3 Saphenous Vein
1122	ang2cabg6_followup Show the field ONLY if: [ang2cabg_followup(6)]= "1"	Diagonal 1 Bypass Graft	radio (Matrix) 1 Internal Mammary Artery 2 Radial Artery 3 Saphenous Vein
1123	ang2cabg7_followup Show the field ONLY if: [ang2cabg_followup(7)]= "1"	Diagonal 2 Bypass Graft	radio (Matrix) 1 Internal Mammary Artery 2 Radial Artery 3 Saphenous Vein
1124	ang2cabg8_followup Show the field ONLY if: [ang2cabg_followup(8)]= "1"	Septal Bypass Graft	radio (Matrix) 1 Internal Mammary Artery 2 Radial Artery 3 Saphenous Vein
1125	ang2cabg9_followup Show the field ONLY if: [ang2cabg_followup(9)]= "1"	Ramus Bypass Graft	radio (Matrix) 1 Internal Mammary Artery 2 Radial Artery 3 Saphenous Vein

1125	ang2cabg10_followup Show the field ONLY if: [ang2cabg_followup(10)]= "1"	Obtuse Marginal 1 Bypass Graft	radio (Matrix) <table><tr><td>1</td><td>Internal Mammary Artery</td></tr><tr><td>2</td><td>Radial Artery</td></tr><tr><td>3</td><td>Saphenous Vein</td></tr></table>	1	Internal Mammary Artery	2	Radial Artery	3	Saphenous Vein
1	Internal Mammary Artery								
2	Radial Artery								
3	Saphenous Vein								
1127	ang2cabg11_followup Show the field ONLY if: [ang2cabg_followup(11)]= "1"	Obtuse Marginal 2 Bypass Graft	radio (Matrix) <table><tr><td>1</td><td>Internal Mammary Artery</td></tr><tr><td>2</td><td>Radial Artery</td></tr><tr><td>3</td><td>Saphenous Vein</td></tr></table>	1	Internal Mammary Artery	2	Radial Artery	3	Saphenous Vein
1	Internal Mammary Artery								
2	Radial Artery								
3	Saphenous Vein								
1128	ang2cabg12_followup Show the field ONLY if: [ang2cabg_followup(12)]= "1"	Obtuse Marginal 3 Bypass Graft	radio (Matrix) <table><tr><td>1</td><td>Internal Mammary Artery</td></tr><tr><td>2</td><td>Radial Artery</td></tr><tr><td>3</td><td>Saphenous Vein</td></tr></table>	1	Internal Mammary Artery	2	Radial Artery	3	Saphenous Vein
1	Internal Mammary Artery								
2	Radial Artery								
3	Saphenous Vein								
1129	ang2cabg13_followup Show the field ONLY if: [ang2cabg_followup(13)]= "1"	Posterior Left Ventricular Bypass Graft	radio (Matrix) <table><tr><td>1</td><td>Internal Mammary Artery</td></tr><tr><td>2</td><td>Radial Artery</td></tr><tr><td>3</td><td>Saphenous Vein</td></tr></table>	1	Internal Mammary Artery	2	Radial Artery	3	Saphenous Vein
1	Internal Mammary Artery								
2	Radial Artery								
3	Saphenous Vein								
1130	ang2cabg14_followup Show the field ONLY if: [ang2cabg_followup(14)]= "1"	Right Ventricular Branch of Right Coronary Bypass Graft	radio (Matrix) <table><tr><td>1</td><td>Internal Mammary Artery</td></tr><tr><td>2</td><td>Radial Artery</td></tr><tr><td>3</td><td>Saphenous Vein</td></tr></table>	1	Internal Mammary Artery	2	Radial Artery	3	Saphenous Vein
1	Internal Mammary Artery								
2	Radial Artery								
3	Saphenous Vein								
1131	ang2results_followup Show the field ONLY if: [numangio_followup] >= 2	Section Header: <i>Results</i> Test Result	radio <table><tr><td>0</td><td>Normal</td></tr><tr><td>1</td><td>Stenoses present</td></tr></table>	0	Normal	1	Stenoses present		
0	Normal								
1	Stenoses present								
1132	ang2graf_followup Show the field ONLY if: [ang2results_followup]= "1" AND ([cabg]= "1" OR [rerx(2)]= "1" OR [prevcabg_followup]= "1")	Are graft stenoses present ?	radio <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr></table>	1	Yes	0	No		
1	Yes								
0	No								
1133	ang2isr_followup Show the field ONLY if: [ang2results_followup]= "1"	Are In-stent restenoses present?	radio <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr></table>	1	Yes	0	No		
1	Yes								
0	No								

1134	ang2sten_followup	Stenosed Vessels <i>Vessels without prior stents</i>	checkbox		
			1	ang2sten_followup__1	Left Main
			2	ang2sten_followup__2	Left Anterior Descending
			3	ang2sten_followup__3	Left Circumflex
			4	ang2sten_followup__4	Right Coronary Artery
			5	ang2sten_followup__5	Posterior Descending Artery
			6	ang2sten_followup__6	Diagonal 1
			7	ang2sten_followup__7	Diagonal 2
			8	ang2sten_followup__8	Septal
			9	ang2sten_followup__9	Ramus
			10	ang2sten_followup__10	Obtuse Marginal 1
			11	ang2sten_followup__11	Obtuse Marginal 2
			12	ang2sten_followup__12	Obtuse Marginal 3
			13	ang2sten_followup__13	Posterior Left Ventricular
			14	ang2sten_followup__14	Right Ventricular Branch of Right Coronary

1135	ang2isrsten_followup	In-Stent Restenosis Site <i>Vessels with prior stents</i>	checkbox		
			1	ang2isrsten_followup__1	Left Main
			2	ang2isrsten_followup__2	Left Anterior Descendii
			3	ang2isrsten_followup__3	Left Circumfle
			4	ang2isrsten_followup__4	Right Coronary Artery
			5	ang2isrsten_followup__5	Posterior Descendii Artery
			6	ang2isrsten_followup__6	Diagonal
			7	ang2isrsten_followup__7	Diagonal
			8	ang2isrsten_followup__8	Septal
			9	ang2isrsten_followup__9	Ramus
			10	ang2isrsten_followup__10	Obtuse Marginal
			11	ang2isrsten_followup__11	Obtuse Marginal
			12	ang2isrsten_followup__12	Obtuse Marginal
			13	ang2isrsten_followup__13	Posterior Left Ventricle
			14	ang2isrsten_followup__14	Right Ventricle Branch of Right Coronary
1136	ang2cabgsten1_followup	Section Header: <i>Bypass Graft Stenoses (Target Vessels)</i> Left Main Bypass Graft	text (integer, Min: 0, Max: 100)		
1137	ang2cabgsten2_followup	Left Anterior Descending Bypass Graft	text (integer, Min: 0, Max: 100)		

1133	ang2cabgsten3_followup Show the field ONLY if: [ang2cabg_followup(3)]>=1 AND [ang2graf_followup]="1"	Left Circumflex Bypass Graft	text (integer, Min: 0, Max: 100)
1139	ang2cabgsten4_followup Show the field ONLY if: [ang2cabg_followup(4)]>=1 AND [ang2graf_followup]="1"	Right Coronary Artery Bypass Graft	text (integer, Min: 0, Max: 100)
1140	ang2cabgsten5_followup Show the field ONLY if: [ang2cabg_followup(5)]>=1 AND [ang2graf_followup]="1"	Posterior Descending Artery Bypass Graft	text (integer, Min: 0, Max: 100)
1141	ang2cabgsten6_followup Show the field ONLY if: [ang2cabg_followup(6)]>=1 AND [ang2graf_followup]="1"	Diagonal 1 Bypass Graft	text (integer, Min: 0, Max: 100)
1142	ang2cabgsten7_followup Show the field ONLY if: [ang2cabg_followup(7)]>=1 AND [ang2graf_followup]="1"	Diagonal 2 Bypass Graft	text (integer, Min: 0, Max: 100)
1143	ang2cabgsten8_followup Show the field ONLY if: [ang2cabg_followup(8)]>=1 AND [ang2graf_followup]="1"	Septal Bypass Graft	text (integer, Min: 0, Max: 100)
1144	ang2cabgsten9_followup Show the field ONLY if: [ang2cabg_followup(9)]>=1 AND [ang2graf_followup]="1"	Ramus Bypass Graft	text (integer, Min: 0, Max: 100)

1145	ang2cabgsten10_followup Show the field ONLY if: [ang2cabg_followup(10)]>=1 AND [ang2graf_followup]="1"	Obtuse Marginal 1 Bypass Graft	text (integer, Min: 0, Max: 100)
1146	ang2cabgsten11_followup Show the field ONLY if: [ang2cabg_followup(11)]>=1 AND [ang2graf_followup]="1"	Obtuse Marginal 2 Bypass Graft	text (integer, Min: 0, Max: 100)
1147	ang2cabgsten12_followup Show the field ONLY if: [ang2cabg_followup(12)]>=1 AND [ang2graf_followup]="1"	Obtuse Marginal 3 Bypass Graft	text (integer, Min: 0, Max: 100)
1148	ang2cabgsten13_followup Show the field ONLY if: [ang2cabg_followup(13)]>=1 AND [ang2graf_followup]="1"	Posterior Left Ventricular Bypass Graft	text (integer, Min: 0, Max: 100)
1149	ang2cabgsten14_followup Show the field ONLY if: [ang2cabg_followup(14)]>=1 AND [ang2graf_followup]="1"	Right Ventricular Branch of Right Coronary Bypass Graft	text (integer, Min: 0, Max: 100)
1150	ang2sten1_followup Show the field ONLY if: [ang2sten_followup(1)]="1" or [ang2isrsten_followup(1)]="1"	Section Header: <i>Stenoses</i> Left Main % Stenosis	text (integer, Min: 0, Max: 100)
1151	ang2sten2_followup Show the field ONLY if: [ang2sten_followup(2)]="1" or [ang2isrsten_followup(2)]="1"	Proximal (before 1st branch) Left Anterior Descending % Stenosis	text (integer, Min: 0, Max: 100)

1152	ang2sten3_followup Show the field ONLY if: [ang2sten_followup(2)]="1" or [ang2isrsten_followup(2)]="1"	Proximal (after 1st branch) Left Anterior Descending % Stenosis	text (integer, Min: 0, Max: 100)
1153	ang2sten4_followup Show the field ONLY if: [ang2sten_followup(2)]="1" or [ang2isrsten_followup(2)]="1"	Mid-Left Anterior Descending % Stenosis	text (integer, Min: 0, Max: 100)
1154	ang2sten5_followup Show the field ONLY if: [ang2sten_followup(2)]="1" or [ang2isrsten_followup(2)]="1"	Distal Left Anterior Descending % Stenosis	text (integer, Min: 0, Max: 100)
1155	ang2sten6_followup Show the field ONLY if: [ang2sten_followup(3)]="1" or [ang2isrsten_followup(3)]="1"	Proximal Left Circumflex % Stenosis	text (integer, Min: 0, Max: 100)
1156	ang2sten7_followup Show the field ONLY if: [ang2sten_followup(3)]="1" or [ang2isrsten_followup(3)]="1"	Mid-Left Circumflex % Stenosis	text (integer, Min: 0, Max: 100)
1157	ang2sten8_followup Show the field ONLY if: [ang2sten_followup(3)]="1" or [ang2isrsten_followup(3)]="1"	Distal Left Circumflex % Stenosis	text (integer, Min: 0, Max: 100)
1158	ang2sten9_followup Show the field ONLY if: [ang2sten_followup(4)]="1" or [ang2isrsten_followup(4)]="1"	Proximal Right Coronary Artery % Stenosis	text (integer, Min: 0, Max: 100)
1159	ang2sten10_followup Show the field ONLY if: [ang2sten_followup(4)]="1" or [ang2isrsten_followup(4)]="1"	Mid-Right Coronary Artery % Stenosis	text (integer, Min: 0, Max: 100)

1160	ang2sten11_followup Show the field ONLY if: [ang2sten_followup(4)]="1" or [ang2isrsten_followup(4)]="1"	Distal Right Coronary Artery % Stenosis	text (integer, Min: 0, Max: 100)
1161	ang2sten12_followup Show the field ONLY if: [ang2sten_followup(4)]="1" or [ang2isrsten_followup(4)]="1"	Distal Right Coronary Artery (Post-Cx) % Stenosis	text (integer, Min: 0, Max: 100)
1162	ang2sten13_followup Show the field ONLY if: [ang2sten_followup(5)]="1" or [ang2isrsten_followup(5)]="1"	Posterior Descending Artery % Stenosis	text (integer, Min: 0, Max: 100)
1163	ang2sten14_followup Show the field ONLY if: [ang2sten_followup(6)]="1" or [ang2isrsten_followup(6)]="1"	Diagonal 1 % Stenosis	text (integer, Min: 0, Max: 100)
1164	ang2sten15_followup Show the field ONLY if: [ang2sten_followup(7)]="1" or [ang2isrsten_followup(7)]="1"	Diagonal 2 % Stenosis	text (integer, Min: 0, Max: 100)
1165	ang2sten16_followup Show the field ONLY if: [ang2sten_followup(8)]="1" or [ang2isrsten_followup(8)]="1"	Septal % Stenosis	text (integer, Min: 0, Max: 100)
1166	ang2sten17_followup Show the field ONLY if: [ang2sten_followup(9)]="1" or [ang2isrsten_followup(9)]="1"	Ramus % Stenosis	text (integer, Min: 0, Max: 100)
1167	ang2sten18_followup Show the field ONLY if: [ang2sten_followup(10)]="1" or [ang2isrsten_followup(10)]="1"	Obtuse Marginal 1 % Stenosis	text (integer, Min: 0, Max: 100)

1168	ang2sten19_followup Show the field ONLY if: [ang2sten_followup(11)]="1" or [ang2isrsten_followup(11)]="1"	Obtuse Marginal 2 % Stenosis	text (integer, Min: 0, Max: 100)								
1169	ang2sten20_followup Show the field ONLY if: [ang2sten_followup(12)]="1" or [ang2isrsten_followup(12)]="1"	Obtuse Marginal 3 % Stenosis	text (integer, Min: 0, Max: 100)								
1170	ang2sten21_followup Show the field ONLY if: [ang2sten_followup(13)]="1" or [ang2isrsten_followup(13)]="1"	Posterior Left Ventricular % Stenosis	text (integer, Min: 0, Max: 100)								
1171	ang2sten22_followup Show the field ONLY if: [ang2sten_followup(14)]="1" or [ang2isrsten_followup(14)]="1"	Right Ventricular Branch of Right Coronary % Stenosis	text (integer, Min: 0, Max: 100)								
1172	ang2int1_followup Show the field ONLY if: [ang2sten_followup(1)]="1" or [ang2isrsten_followup(1)]="1"	Section Header: <i>Interventions</i> Left Main	radio (Matrix) <table><tr><td>0</td><td>No Intervention</td></tr><tr><td>1</td><td>Angioplasty</td></tr><tr><td>2</td><td>Bare Metal Stent</td></tr><tr><td>3</td><td>Drug-Eluting Stent</td></tr></table>	0	No Intervention	1	Angioplasty	2	Bare Metal Stent	3	Drug-Eluting Stent
0	No Intervention										
1	Angioplasty										
2	Bare Metal Stent										
3	Drug-Eluting Stent										
1173	ang2int2_followup Show the field ONLY if: [ang2sten_followup(2)]="1" or [ang2isrsten_followup(2)]="1"	Proximal (before 1st branch) Left Anterior Descending	radio (Matrix) <table><tr><td>0</td><td>No Intervention</td></tr><tr><td>1</td><td>Angioplasty</td></tr><tr><td>2</td><td>Bare Metal Stent</td></tr><tr><td>3</td><td>Drug-Eluting Stent</td></tr></table>	0	No Intervention	1	Angioplasty	2	Bare Metal Stent	3	Drug-Eluting Stent
0	No Intervention										
1	Angioplasty										
2	Bare Metal Stent										
3	Drug-Eluting Stent										
1174	ang2int3_followup Show the field ONLY if: [ang2sten_followup(2)]="1" or [ang2isrsten_followup(2)]="1"	Proximal (after 1st branch) Left Anterior Descending	radio (Matrix) <table><tr><td>0</td><td>No Intervention</td></tr><tr><td>1</td><td>Angioplasty</td></tr><tr><td>2</td><td>Bare Metal Stent</td></tr><tr><td>3</td><td>Drug-Eluting Stent</td></tr></table>	0	No Intervention	1	Angioplasty	2	Bare Metal Stent	3	Drug-Eluting Stent
0	No Intervention										
1	Angioplasty										
2	Bare Metal Stent										
3	Drug-Eluting Stent										

1175	ang2int4_followup Show the field ONLY if: [ang2sten_followup(2)]="1" or [ang2isrsten_followup(2)]="1"	Mid-Left Anterior Descending	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1176	ang2int5_followup Show the field ONLY if: [ang2sten_followup(2)]="1" or [ang2isrsten_followup(2)]="1"	Distal Left Anterior Descending	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1177	ang2int6_followup Show the field ONLY if: [ang2sten_followup(3)]="1" or [ang2isrsten_followup(3)]="1"	Proximal Left Circumflex	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1178	ang2int7_followup Show the field ONLY if: [ang2sten_followup(3)]="1" or [ang2isrsten_followup(3)]="1"	Mid-Left Circumflex	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1179	ang2int8_followup Show the field ONLY if: [ang2sten_followup(3)]="1" or [ang2isrsten_followup(3)]="1"	Distal Left Circumflex	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1180	ang2int9_followup Show the field ONLY if: [ang2sten_followup(4)]="1" or [ang2isrsten_followup(4)]="1"	Proximal Right Coronary Artery	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1181	ang2int10_followup Show the field ONLY if: [ang2sten_followup(4)]="1" or [ang2isrsten_followup(4)]="1"	Mid-Right Coronary Artery	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent

1182	ang2int11_followup Show the field ONLY if: [ang2sten_followup(4)]="1" or [ang2isrsten_followup(4)]="1"	Distal Right Coronary Artery	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1183	ang2int12_followup Show the field ONLY if: [ang2sten_followup(4)]="1" or [ang2isrsten_followup(4)]="1"	Distal Right Coronary Artery (Post-Cx)	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1184	ang2int13_followup Show the field ONLY if: [ang2sten_followup(5)]="1" or [ang2isrsten_followup(5)]="1"	Posterior Descending Artery	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1185	ang2int14_followup Show the field ONLY if: [ang2sten_followup(6)]="1" or [ang2isrsten_followup(6)]="1"	Diagonal 1	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1186	ang2int15_followup Show the field ONLY if: [ang2sten_followup(7)]="1" or [ang2isrsten_followup(7)]="1"	Diagonal 2	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1187	ang2int16_followup Show the field ONLY if: [ang2sten_followup(8)]="1" or [ang2isrsten_followup(8)]="1"	Septal	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1188	ang2int17_followup Show the field ONLY if: [ang2sten_followup(9)]="1" or [ang2isrsten_followup(9)]="1"	Ramus	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent

1189	ang2int18_followup Show the field ONLY if: [ang2sten_followup(10)]= "1" or [ang2isrsten_followup(10)]= "1"	Obtuse Marginal 1	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1190	ang2int19_followup Show the field ONLY if: [ang2sten_followup(11)]= "1" or [ang2isrsten_followup(11)]= "1"	Obtuse Marginal 2	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1191	ang2int20_followup Show the field ONLY if: [ang2sten_followup(12)]= "1" or [ang2isrsten_followup(12)]= "1"	Obtuse Marginal 3	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1192	ang2int21_followup Show the field ONLY if: [ang2sten_followup(13)]= "1" or [ang2isrsten_followup(13)]= "1"	Posterior Left Ventricular	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1193	ang2int22_followup Show the field ONLY if: [ang2sten_followup(14)]= "1" or [ang2isrsten_followup(14)]= "1"	Right Ventricular Branch of Right Coronary	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1194	ang2graftint1_followup Show the field ONLY if: [ang2cabgsten1_followup]>0	Left Main Bypass Graft	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1195	ang2graftint2_followup Show the field ONLY if: [ang2cabgsten2_followup]>0	Left Anterior Descending Bypass Graft	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent

1195	ang2graftint3_followup Show the field ONLY if: [ang2cabgsten3_followup]>0	Left Circumflex Bypass Graft	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1197	ang2graftint4_followup Show the field ONLY if: [ang2cabgsten4_followup]>0	Right Coronary Artery Bypass Graft	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1198	ang2graftint5_followup Show the field ONLY if: [ang2cabgsten5_followup]>0	Posterior Descending Artery Bypass Graft	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1199	ang2graftint6_followup Show the field ONLY if: [ang2cabgsten6_followup]>0	Diagonal 1 Bypass Graft	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1200	ang2graftint7_followup Show the field ONLY if: [ang2cabgsten7_followup]>0	Diagonal 2 Bypass Graft	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1201	ang2graftint8_followup Show the field ONLY if: [ang2cabgsten8_followup]>0	Septal Bypass Graft	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1202	ang2graftint9_followup Show the field ONLY if: [ang2cabgsten9_followup]>0	Ramus Bypass Graft	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent

1203	ang2graftint10_followup Show the field ONLY if: [ang2cabgsten10_followup]>0	Obtuse Marginal 1 Bypass Graft	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1204	ang2graftint11_followup Show the field ONLY if: [ang2cabgsten11_followup]>0	Obtuse Marginal 2 Bypass Graft	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1205	ang2graftint12_followup Show the field ONLY if: [ang2cabgsten12_followup]>0	Obtuse Marginal 3 Bypass Graft	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1206	ang2graftint13_followup Show the field ONLY if: [ang2cabgsten13_followup]>0	Posterior Left Ventricular Bypass Graft	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1207	ang2graftint14_followup Show the field ONLY if: [ang2cabgsten14_followup]>0	Right Ventricular Branch of Right Coronary Bypass Graft	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1208	ang2outcomes_followup Show the field ONLY if: [numangio_followup] >= 2	Interventionalist's Recommendation	radio 1 Medical Management 2 Stent 3 Angioplasty 4 Surgery 5 Other
1209	ang2outcomesoth_followup Show the field ONLY if: [ang2outcomes_followup]="5"	Other Recommendations	notes

1210	ang3dom_followup Show the field ONLY if: [numangio_followup] >= 3	Section Header: <i>Angiogram 3 Left Heart Catheterization</i> Dominant Vessel	radio <table><tr><td>1</td><td colspan="2">Right Dominant</td></tr><tr><td>2</td><td colspan="2">Left Dominant</td></tr><tr><td>3</td><td colspan="2">Co-Dominant</td></tr></table>			1	Right Dominant		2	Left Dominant		3	Co-Dominant																																		
1	Right Dominant																																														
2	Left Dominant																																														
3	Co-Dominant																																														
1211	ang3edp_followup Show the field ONLY if: [numangio_followup] >= 3	LVEDP, mmHg	text																																												
1212	ang3ef_followup Show the field ONLY if: [numangio_followup] >= 3	Ejection Fraction, % (ventriculogram)	text																																												
1213	ang3cabg_followup Show the field ONLY if: ([cabg]="1" OR [rerx (2)]="1") and [numangio_followup] >= 3	Section Header: <i>Coronary Bypass Grafts</i> Bypass Grafts Targets	checkbox <table><tr><td>1</td><td>ang3cabg_followup__1</td><td>Left Main</td></tr><tr><td>2</td><td>ang3cabg_followup__2</td><td>Left Anterior Descending</td></tr><tr><td>3</td><td>ang3cabg_followup__3</td><td>Left Circumflex</td></tr><tr><td>4</td><td>ang3cabg_followup__4</td><td>Right Coronary Artery</td></tr><tr><td>5</td><td>ang3cabg_followup__5</td><td>Posterior Descending Artery</td></tr><tr><td>6</td><td>ang3cabg_followup__6</td><td>Diagonal 1</td></tr><tr><td>7</td><td>ang3cabg_followup__7</td><td>Diagonal 2</td></tr><tr><td>8</td><td>ang3cabg_followup__8</td><td>Septal</td></tr><tr><td>9</td><td>ang3cabg_followup__9</td><td>Ramus</td></tr><tr><td>10</td><td>ang3cabg_followup__10</td><td>Obtuse Marginal 1</td></tr><tr><td>11</td><td>ang3cabg_followup__11</td><td>Obtuse Marginal 2</td></tr><tr><td>12</td><td>ang3cabg_followup__12</td><td>Obtuse Marginal 3</td></tr><tr><td>13</td><td>ang3cabg_followup__13</td><td>Posterior Left Ventricular</td></tr><tr><td>14</td><td>ang3cabg_followup__14</td><td>Right Ventricular Branch of Right Coronary</td></tr></table>			1	ang3cabg_followup__1	Left Main	2	ang3cabg_followup__2	Left Anterior Descending	3	ang3cabg_followup__3	Left Circumflex	4	ang3cabg_followup__4	Right Coronary Artery	5	ang3cabg_followup__5	Posterior Descending Artery	6	ang3cabg_followup__6	Diagonal 1	7	ang3cabg_followup__7	Diagonal 2	8	ang3cabg_followup__8	Septal	9	ang3cabg_followup__9	Ramus	10	ang3cabg_followup__10	Obtuse Marginal 1	11	ang3cabg_followup__11	Obtuse Marginal 2	12	ang3cabg_followup__12	Obtuse Marginal 3	13	ang3cabg_followup__13	Posterior Left Ventricular	14	ang3cabg_followup__14	Right Ventricular Branch of Right Coronary
1	ang3cabg_followup__1	Left Main																																													
2	ang3cabg_followup__2	Left Anterior Descending																																													
3	ang3cabg_followup__3	Left Circumflex																																													
4	ang3cabg_followup__4	Right Coronary Artery																																													
5	ang3cabg_followup__5	Posterior Descending Artery																																													
6	ang3cabg_followup__6	Diagonal 1																																													
7	ang3cabg_followup__7	Diagonal 2																																													
8	ang3cabg_followup__8	Septal																																													
9	ang3cabg_followup__9	Ramus																																													
10	ang3cabg_followup__10	Obtuse Marginal 1																																													
11	ang3cabg_followup__11	Obtuse Marginal 2																																													
12	ang3cabg_followup__12	Obtuse Marginal 3																																													
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14	ang3cabg_followup__14	Right Ventricular Branch of Right Coronary																																													

1214	ang3cabg1_followup Show the field ONLY if: [ang3cabg_followup(1)]= "1"	Left Main Bypass Graft	radio (Matrix) 1 Internal Mammary Artery 2 Radial Artery 3 Saphenous Vein
1215	ang3cabg2_followup Show the field ONLY if: [ang3cabg_followup(2)]= "1"	Left Anterior Descending Bypass Graft	radio (Matrix) 1 Internal Mammary Artery 2 Radial Artery 3 Saphenous Vein
1216	ang3cabg3_followup Show the field ONLY if: [ang3cabg_followup(3)]= "1"	Left Circumflex Bypass Graft	radio (Matrix) 1 Internal Mammary Artery 2 Radial Artery 3 Saphenous Vein
1217	ang3cabg4_followup Show the field ONLY if: [ang3cabg_followup(4)]= "1"	Right Coronary Artery Bypass Graft	radio (Matrix) 1 Internal Mammary Artery 2 Radial Artery 3 Saphenous Vein
1218	ang3cabg5_followup Show the field ONLY if: [ang3cabg_followup(5)]= "1"	Posterior Descending Artery Bypass Graft	radio (Matrix) 1 Internal Mammary Artery 2 Radial Artery 3 Saphenous Vein
1219	ang3cabg6_followup Show the field ONLY if: [ang3cabg_followup(6)]= "1"	Diagonal 1 Bypass Graft	radio (Matrix) 1 Internal Mammary Artery 2 Radial Artery 3 Saphenous Vein
1220	ang3cabg7_followup Show the field ONLY if: [ang3cabg_followup(7)]= "1"	Diagonal 2 Bypass Graft	radio (Matrix) 1 Internal Mammary Artery 2 Radial Artery 3 Saphenous Vein
1221	ang3cabg8_followup Show the field ONLY if: [ang3cabg_followup(8)]= "1"	Septal Bypass Graft	radio (Matrix) 1 Internal Mammary Artery 2 Radial Artery 3 Saphenous Vein
1222	ang3cabg9_followup Show the field ONLY if: [ang3cabg_followup(9)]= "1"	Ramus Bypass Graft	radio (Matrix) 1 Internal Mammary Artery 2 Radial Artery 3 Saphenous Vein

1223	ang3cabg10_followup Show the field ONLY if: [ang3cabg_followup(10)]= "1"	Obtuse Marginal 1 Bypass Graft	radio (Matrix) <table><tr><td>1</td><td>Internal Mammary Artery</td></tr><tr><td>2</td><td>Radial Artery</td></tr><tr><td>3</td><td>Saphenous Vein</td></tr></table>	1	Internal Mammary Artery	2	Radial Artery	3	Saphenous Vein
1	Internal Mammary Artery								
2	Radial Artery								
3	Saphenous Vein								
1224	ang3cabg11_followup Show the field ONLY if: [ang3cabg_followup(11)]= "1"	Obtuse Marginal 2 Bypass Graft	radio (Matrix) <table><tr><td>1</td><td>Internal Mammary Artery</td></tr><tr><td>2</td><td>Radial Artery</td></tr><tr><td>3</td><td>Saphenous Vein</td></tr></table>	1	Internal Mammary Artery	2	Radial Artery	3	Saphenous Vein
1	Internal Mammary Artery								
2	Radial Artery								
3	Saphenous Vein								
1225	ang3cabg12_followup Show the field ONLY if: [ang3cabg_followup(12)]= "1"	Obtuse Marginal 3 Bypass Graft	radio (Matrix) <table><tr><td>1</td><td>Internal Mammary Artery</td></tr><tr><td>2</td><td>Radial Artery</td></tr><tr><td>3</td><td>Saphenous Vein</td></tr></table>	1	Internal Mammary Artery	2	Radial Artery	3	Saphenous Vein
1	Internal Mammary Artery								
2	Radial Artery								
3	Saphenous Vein								
1226	ang3cabg13_followup Show the field ONLY if: [ang3cabg_followup(13)]= "1"	Posterior Left Ventricular Bypass Graft	radio (Matrix) <table><tr><td>1</td><td>Internal Mammary Artery</td></tr><tr><td>2</td><td>Radial Artery</td></tr><tr><td>3</td><td>Saphenous Vein</td></tr></table>	1	Internal Mammary Artery	2	Radial Artery	3	Saphenous Vein
1	Internal Mammary Artery								
2	Radial Artery								
3	Saphenous Vein								
1227	ang3cabg14_followup Show the field ONLY if: [ang3cabg_followup(14)]= "1"	Right Ventricular Branch of Right Coronary Bypass Graft	radio (Matrix) <table><tr><td>1</td><td>Internal Mammary Artery</td></tr><tr><td>2</td><td>Radial Artery</td></tr><tr><td>3</td><td>Saphenous Vein</td></tr></table>	1	Internal Mammary Artery	2	Radial Artery	3	Saphenous Vein
1	Internal Mammary Artery								
2	Radial Artery								
3	Saphenous Vein								
1228	ang3results_followup Show the field ONLY if: [numangio_followup] >= 3	Section Header: <i>Results</i> Test Result	radio <table><tr><td>0</td><td>Normal</td></tr><tr><td>1</td><td>Stenoses present</td></tr></table>	0	Normal	1	Stenoses present		
0	Normal								
1	Stenoses present								
1229	ang3graf_followup Show the field ONLY if: [ang3results_followup]= "1" AND ([cabg]= "1" OR [rerx(2)]= "1" OR [prevcabg_followup]= "1")	Are graft stenoses present ?	radio <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr></table>	1	Yes	0	No		
1	Yes								
0	No								
1230	ang3isr_followup Show the field ONLY if: [ang3results_followup]= "1"	Are In-stent restenoses present?	radio <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr></table>	1	Yes	0	No		
1	Yes								
0	No								

1231	ang3sten_followup	Stenosed Vessels <i>Vessels without prior stents</i>	checkbox		
			1	ang3sten_followup__1	Left Main
			2	ang3sten_followup__2	Left Anterior Descending
			3	ang3sten_followup__3	Left Circumflex
			4	ang3sten_followup__4	Right Coronary Artery
			5	ang3sten_followup__5	Posterior Descending Artery
			6	ang3sten_followup__6	Diagonal 1
			7	ang3sten_followup__7	Diagonal 2
			8	ang3sten_followup__8	Septal
			9	ang3sten_followup__9	Ramus
			10	ang3sten_followup__10	Obtuse Marginal 1
			11	ang3sten_followup__11	Obtuse Marginal 2
			12	ang3sten_followup__12	Obtuse Marginal 3
			13	ang3sten_followup__13	Posterior Left Ventricular
			14	ang3sten_followup__14	Right Ventricular Branch of Right Coronary

1232	ang3isrsten_followup	In-Stent Restenosis Site <i>Vessels with prior stents</i>	checkbox		
			1	ang3isrsten_followup__1	Left Main
			2	ang3isrsten_followup__2	Left Anterior Descendii
			3	ang3isrsten_followup__3	Left Circumfle
			4	ang3isrsten_followup__4	Right Coronary Artery
			5	ang3isrsten_followup__5	Posterior Descendii Artery
			6	ang3isrsten_followup__6	Diagonal
			7	ang3isrsten_followup__7	Diagonal
			8	ang3isrsten_followup__8	Septal
			9	ang3isrsten_followup__9	Ramus
			10	ang3isrsten_followup__10	Obtuse Marginal
			11	ang3isrsten_followup__11	Obtuse Marginal
			12	ang3isrsten_followup__12	Obtuse Marginal
			13	ang3isrsten_followup__13	Posterior Left Ventricul
			14	ang3isrsten_followup__14	Right Ventricula Branch of Right Coronary
1233	ang3cabgsten1_followup	Section Header: <i>Bypass Graft Stenoses (Target Vessels)</i> Left Main Bypass Graft	text (integer, Min: 0, Max: 100)		
1234	ang3cabgsten2_followup	Left Anterior Descending Bypass Graft	text (integer, Min: 0, Max: 100)		

1235	ang3cabgsten3_followup Show the field ONLY if: [ang3cabg_followup(3)]>=1 AND [ang3graf_followup]="1"	Left Circumflex Bypass Graft	text (integer, Min: 0, Max: 100)
1236	ang3cabgsten4_followup Show the field ONLY if: [ang3cabg_followup(4)]>=1 AND [ang3graf_followup]="1"	Right Coronary Artery Bypass Graft	text (integer, Min: 0, Max: 100)
1237	ang3cabgsten5_followup Show the field ONLY if: [ang3cabg_followup(5)]>=1 AND [ang3graf_followup]="1"	Posterior Descending Artery Bypass Graft	text (integer, Min: 0, Max: 100)
1238	ang3cabgsten6_followup Show the field ONLY if: [ang3cabg_followup(6)]>=1 AND [ang3graf_followup]="1"	Diagonal 1 Bypass Graft	text (integer, Min: 0, Max: 100)
1239	ang3cabgsten7_followup Show the field ONLY if: [ang3cabg_followup(7)]>=1 AND [ang3graf_followup]="1"	Diagonal 2 Bypass Graft	text (integer, Min: 0, Max: 100)
1240	ang3cabgsten8_followup Show the field ONLY if: [ang3cabg_followup(8)]>=1 AND [ang3graf_followup]="1"	Septal Bypass Graft	text (integer, Min: 0, Max: 100)
1241	ang3cabgsten9_followup Show the field ONLY if: [ang3cabg_followup(9)]>=1 AND [ang3graf_followup]="1"	Ramus Bypass Graft	text (integer, Min: 0, Max: 100)

1242	ang3cabgsten10_followup Show the field ONLY if: [ang3cabg_followup(10)]>=1 AND [ang3graf_followup]="1"	Obtuse Marginal 1 Bypass Graft	text (integer, Min: 0, Max: 100)
1243	ang3cabgsten11_followup Show the field ONLY if: [ang3cabg_followup(11)]>=1 AND [ang3graf_followup]="1"	Obtuse Marginal 2 Bypass Graft	text (integer, Min: 0, Max: 100)
1244	ang3cabgsten12_followup Show the field ONLY if: [ang3cabg_followup(12)]>=1 AND [ang3graf_followup]="1"	Obtuse Marginal 3 Bypass Graft	text (integer, Min: 0, Max: 100)
1245	ang3cabgsten13_followup Show the field ONLY if: [ang3cabg_followup(13)]>=1 AND [ang3graf_followup]="1"	Posterior Left Ventricular Bypass Graft	text (integer, Min: 0, Max: 100)
1246	ang3cabgsten14_followup Show the field ONLY if: [ang3cabg_followup(14)]>=1 AND [ang3graf_followup]="1"	Right Ventricular Branch of Right Coronary Bypass Graft	text (integer, Min: 0, Max: 100)
1247	ang3sten1_followup Show the field ONLY if: [ang3sten_followup(1)]="1" or [ang3isrsten_followup(1)]="1"	Section Header: <i>Stenoses</i> Left Main % Stenosis	text (integer, Min: 0, Max: 100)
1248	ang3sten2_followup Show the field ONLY if: [ang3sten_followup(2)]="1" or [ang3isrsten_followup(2)]="1"	Proximal (before 1st branch) Left Anterior Descending % Stenosis	text (integer, Min: 0, Max: 100)

1249	ang3sten3_followup Show the field ONLY if: [ang3sten_followup(2)]="1" or [ang3isrsten_followup(2)]="1"	Proximal (after 1st branch) Left Anterior Descending % Stenosis	text (integer, Min: 0, Max: 100)
1250	ang3sten4_followup Show the field ONLY if: [ang3sten_followup(2)]="1" or [ang3isrsten_followup(2)]="1"	Mid-Left Anterior Descending % Stenosis	text (integer, Min: 0, Max: 100)
1251	ang3sten5_followup Show the field ONLY if: [ang3sten_followup(2)]="1" or [ang3isrsten_followup(2)]="1"	Distal Left Anterior Descending % Stenosis	text (integer, Min: 0, Max: 100)
1252	ang3sten6_followup Show the field ONLY if: [ang3sten_followup(3)]="1" or [ang3isrsten_followup(3)]="1"	Proximal Left Circumflex % Stenosis	text (integer, Min: 0, Max: 100)
1253	ang3sten7_followup Show the field ONLY if: [ang3sten_followup(3)]="1" or [ang3isrsten_followup(3)]="1"	Mid-Left Circumflex % Stenosis	text (integer, Min: 0, Max: 100)
1254	ang3sten8_followup Show the field ONLY if: [ang3sten_followup(3)]="1" or [ang3isrsten_followup(3)]="1"	Distal Left Circumflex % Stenosis	text (integer, Min: 0, Max: 100)
1255	ang3sten9_followup Show the field ONLY if: [ang3sten_followup(4)]="1" or [ang3isrsten_followup(4)]="1"	Proximal Right Coronary Artery % Stenosis	text (integer, Min: 0, Max: 100)
1256	ang3sten10_followup Show the field ONLY if: [ang3sten_followup(4)]="1" or [ang3isrsten_followup(4)]="1"	Mid-Right Coronary Artery % Stenosis	text (integer, Min: 0, Max: 100)

1257	ang3sten11_followup Show the field ONLY if: [ang3sten_followup(4)]="1" or [ang3isrsten_followup(4)]="1"	Distal Right Coronary Artery % Stenosis	text (integer, Min: 0, Max: 100)
1258	ang3sten12_followup Show the field ONLY if: [ang3sten_followup(4)]="1" or [ang3isrsten_followup(4)]="1"	Distal Right Coronary Artery (Post-Cx) % Stenosis	text (integer, Min: 0, Max: 100)
1259	ang3sten13_followup Show the field ONLY if: [ang3sten_followup(5)]="1" or [ang3isrsten_followup(5)]="1"	Posterior Descending Artery % Stenosis	text (integer, Min: 0, Max: 100)
1260	ang3sten14_followup Show the field ONLY if: [ang3sten_followup(6)]="1" or [ang3isrsten_followup(6)]="1"	Diagonal 1 % Stenosis	text (integer, Min: 0, Max: 100)
1261	ang3sten15_followup Show the field ONLY if: [ang3sten_followup(7)]="1" or [ang3isrsten_followup(7)]="1"	Diagonal 2 % Stenosis	text (integer, Min: 0, Max: 100)
1262	ang3sten16_followup Show the field ONLY if: [ang3sten_followup(8)]="1" or [ang3isrsten_followup(8)]="1"	Septal % Stenosis	text (integer, Min: 0, Max: 100)
1263	ang3sten17_followup Show the field ONLY if: [ang3sten_followup(9)]="1" or [ang3isrsten_followup(9)]="1"	Ramus % Stenosis	text (integer, Min: 0, Max: 100)
1264	ang3sten18_followup Show the field ONLY if: [ang3sten_followup(10)]="1" or [ang3isrsten_followup(10)]="1"	Obtuse Marginal 1 % Stenosis	text (integer, Min: 0, Max: 100)

1265	ang3sten19_followup Show the field ONLY if: [ang3sten_followup(11)]="1" or [ang3isrsten_followup(11)]="1"	Obtuse Marginal 2 % Stenosis	text (integer, Min: 0, Max: 100)								
1266	ang3sten20_followup Show the field ONLY if: [ang3sten_followup(12)]="1" or [ang3isrsten_followup(12)]="1"	Obtuse Marginal 3 % Stenosis	text (integer, Min: 0, Max: 100)								
1267	ang3sten21_followup Show the field ONLY if: [ang3sten_followup(13)]="1" or [ang3isrsten_followup(13)]="1"	Posterior Left Ventricular % Stenosis	text (integer, Min: 0, Max: 100)								
1268	ang3sten22_followup Show the field ONLY if: [ang3sten_followup(14)]="1" or [ang3isrsten_followup(14)]="1"	Right Ventricular Branch of Right Coronary % Stenosis	text (integer, Min: 0, Max: 100)								
1269	ang3int1_followup Show the field ONLY if: [ang3sten_followup(1)]="1" or [ang3isrsten_followup(1)]="1"	Section Header: <i>Interventions</i> Left Main	radio (Matrix) <table><tr><td>0</td><td>No Intervention</td></tr><tr><td>1</td><td>Angioplasty</td></tr><tr><td>2</td><td>Bare Metal Stent</td></tr><tr><td>3</td><td>Drug-Eluting Stent</td></tr></table>	0	No Intervention	1	Angioplasty	2	Bare Metal Stent	3	Drug-Eluting Stent
0	No Intervention										
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2	Bare Metal Stent										
3	Drug-Eluting Stent										
1270	ang3int2_followup Show the field ONLY if: [ang3sten_followup(2)]="1" or [ang3isrsten_followup(2)]="1"	Proximal (before 1st branch) Left Anterior Descending	radio (Matrix) <table><tr><td>0</td><td>No Intervention</td></tr><tr><td>1</td><td>Angioplasty</td></tr><tr><td>2</td><td>Bare Metal Stent</td></tr><tr><td>3</td><td>Drug-Eluting Stent</td></tr></table>	0	No Intervention	1	Angioplasty	2	Bare Metal Stent	3	Drug-Eluting Stent
0	No Intervention										
1	Angioplasty										
2	Bare Metal Stent										
3	Drug-Eluting Stent										
1271	ang3int3_followup Show the field ONLY if: [ang3sten_followup(2)]="1" or [ang3isrsten_followup(2)]="1"	Proximal (after 1st branch) Left Anterior Descending	radio (Matrix) <table><tr><td>0</td><td>No Intervention</td></tr><tr><td>1</td><td>Angioplasty</td></tr><tr><td>2</td><td>Bare Metal Stent</td></tr><tr><td>3</td><td>Drug-Eluting Stent</td></tr></table>	0	No Intervention	1	Angioplasty	2	Bare Metal Stent	3	Drug-Eluting Stent
0	No Intervention										
1	Angioplasty										
2	Bare Metal Stent										
3	Drug-Eluting Stent										

1272	ang3int4_followup Show the field ONLY if: [ang3sten_followup(2)]="1" or [ang3isrsten_followup(2)]="1"	Mid-Left Anterior Descending	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1273	ang3int5_followup Show the field ONLY if: [ang3sten_followup(2)]="1" or [ang3isrsten_followup(2)]="1"	Distal Left Anterior Descending	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1274	ang3int6_followup Show the field ONLY if: [ang3sten_followup(3)]="1" or [ang3isrsten_followup(3)]="1"	Proximal Left Circumflex	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1275	ang3int7_followup Show the field ONLY if: [ang3sten_followup(3)]="1" or [ang3isrsten_followup(3)]="1"	Mid-Left Circumflex	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1276	ang3int8_followup Show the field ONLY if: [ang3sten_followup(3)]="1" or [ang3isrsten_followup(3)]="1"	Distal Left Circumflex	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1277	ang3int9_followup Show the field ONLY if: [ang3sten_followup(4)]="1" or [ang3isrsten_followup(4)]="1"	Proximal Right Coronary Artery	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1278	ang3int10_followup Show the field ONLY if: [ang3sten_followup(4)]="1" or [ang3isrsten_followup(4)]="1"	Mid-Right Coronary Artery	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent

1279	ang3int11_followup Show the field ONLY if: [ang3sten_followup(4)]="1" or [ang3isrsten_followup(4)]="1"	Distal Right Coronary Artery	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1280	ang3int12_followup Show the field ONLY if: [ang3sten_followup(4)]="1" or [ang3isrsten_followup(4)]="1"	Distal Right Coronary Artery (Post-Cx)	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1281	ang3int13_followup Show the field ONLY if: [ang3sten_followup(5)]="1" or [ang3isrsten_followup(5)]="1"	Posterior Descending Artery	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1282	ang3int14_followup Show the field ONLY if: [ang3sten_followup(6)]="1" or [ang3isrsten_followup(6)]="1"	Diagonal 1	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1283	ang3int15_followup Show the field ONLY if: [ang3sten_followup(7)]="1" or [ang3isrsten_followup(7)]="1"	Diagonal 2	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1284	ang3int16_followup Show the field ONLY if: [ang3sten_followup(8)]="1" or [ang3isrsten_followup(8)]="1"	Septal	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1285	ang3int17_followup Show the field ONLY if: [ang3sten_followup(9)]="1" or [ang3isrsten_followup(9)]="1"	Ramus	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent

1285	ang3int18_followup Show the field ONLY if: [ang3sten_followup(10)]= "1" or [ang3isrsten_followup(10)]= "1"	Obtuse Marginal 1	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1287	ang3int19_followup Show the field ONLY if: [ang3sten_followup(11)]= "1" or [ang3isrsten_followup(11)]= "1"	Obtuse Marginal 2	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1288	ang3int20_followup Show the field ONLY if: [ang3sten_followup(12)]= "1" or [ang3isrsten_followup(12)]= "1"	Obtuse Marginal 3	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1289	ang3int21_followup Show the field ONLY if: [ang3sten_followup(13)]= "1" or [ang3isrsten_followup(13)]= "1"	Posterior Left Ventricular	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1290	ang3int22_followup Show the field ONLY if: [ang3sten_followup(14)]= "1" or [ang3isrsten_followup(14)]= "1"	Right Ventricular Branch of Right Coronary	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1291	ang3graftint1_followup Show the field ONLY if: [ang3cabgsten1_followup]>0	Left Main Bypass Graft	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1292	ang3graftint2_followup Show the field ONLY if: [ang3cabgsten2_followup]>0	Left Anterior Descending Bypass Graft	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent

1293	ang3graftint3_followup Show the field ONLY if: [ang3cabgsten3_followup]>0	Left Circumflex Bypass Graft	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1294	ang3graftint4_followup Show the field ONLY if: [ang3cabgsten4_followup]>0	Right Coronary Artery Bypass Graft	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1295	ang3graftint5_followup Show the field ONLY if: [ang3cabgsten5_followup]>0	Posterior Descending Artery Bypass Graft	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1296	ang3graftint6_followup Show the field ONLY if: [ang3cabgsten6_followup]>0	Diagonal 1 Bypass Graft	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1297	ang3graftint7_followup Show the field ONLY if: [ang3cabgsten7_followup]>0	Diagonal 2 Bypass Graft	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1298	ang3graftint8_followup Show the field ONLY if: [ang3cabgsten8_followup]>0	Septal Bypass Graft	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1299	ang3graftint9_followup Show the field ONLY if: [ang3cabgsten9_followup]>0	Ramus Bypass Graft	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent

1300	ang3graftint10_followup Show the field ONLY if: [ang3cabgsten10_followup]>0	Obtuse Marginal 1 Bypass Graft	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1301	ang3graftint11_followup Show the field ONLY if: [ang3cabgsten11_followup]>0	Obtuse Marginal 2 Bypass Graft	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1302	ang3graftint12_followup Show the field ONLY if: [ang3cabgsten12_followup]>0	Obtuse Marginal 3 Bypass Graft	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1303	ang3graftint13_followup Show the field ONLY if: [ang3cabgsten13_followup]>0	Posterior Left Ventricular Bypass Graft	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1304	ang3graftint14_followup Show the field ONLY if: [ang3cabgsten14_followup]>0	Right Ventricular Branch of Right Coronary Bypass Graft	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1305	ang3outcomes_followup Show the field ONLY if: [numangio_followup] >= 3	Interventionalist's Recommendation	radio 1 Medical Management 2 Stent 3 Angioplasty 4 Surgery 5 Other
1306	ang3outcomesoth_followup Show the field ONLY if: [ang3outcomes_followup]="5"	Other Recommendations	notes

1307	ang4dom_followup Show the field ONLY if: [numangio_followup] >= 4	Section Header: <i>Angiogram 4 Left Heart Catheterization</i> Dominant Vessel	radio <table><tr><td>1</td><td colspan="2">Right Dominant</td></tr><tr><td>2</td><td colspan="2">Left Dominant</td></tr><tr><td>3</td><td colspan="2">Co-Dominant</td></tr></table>			1	Right Dominant		2	Left Dominant		3	Co-Dominant																																		
1	Right Dominant																																														
2	Left Dominant																																														
3	Co-Dominant																																														
1308	ang4edp_followup Show the field ONLY if: [numangio_followup] >= 4	LVEDP, mmHg	text																																												
1309	ang4ef_followup Show the field ONLY if: [numangio_followup] >= 4	Ejection Fraction, % (ventriculogram)	text																																												
1310	ang4cabg_followup Show the field ONLY if: ([cabg]="1" OR [rerx (2)]="1") and [numangio_followup] >= 4	Section Header: <i>Coronary Bypass Grafts</i> Bypass Grafts Targets	checkbox <table><tr><td>1</td><td>ang4cabg_followup__1</td><td>Left Main</td></tr><tr><td>2</td><td>ang4cabg_followup__2</td><td>Left Anterior Descending</td></tr><tr><td>3</td><td>ang4cabg_followup__3</td><td>Left Circumflex</td></tr><tr><td>4</td><td>ang4cabg_followup__4</td><td>Right Coronary Artery</td></tr><tr><td>5</td><td>ang4cabg_followup__5</td><td>Posterior Descending Artery</td></tr><tr><td>6</td><td>ang4cabg_followup__6</td><td>Diagonal 1</td></tr><tr><td>7</td><td>ang4cabg_followup__7</td><td>Diagonal 2</td></tr><tr><td>8</td><td>ang4cabg_followup__8</td><td>Septal</td></tr><tr><td>9</td><td>ang4cabg_followup__9</td><td>Ramus</td></tr><tr><td>10</td><td>ang4cabg_followup__10</td><td>Obtuse Marginal 1</td></tr><tr><td>11</td><td>ang4cabg_followup__11</td><td>Obtuse Marginal 2</td></tr><tr><td>12</td><td>ang4cabg_followup__12</td><td>Obtuse Marginal 3</td></tr><tr><td>13</td><td>ang4cabg_followup__13</td><td>Posterior Left Ventricular</td></tr><tr><td>14</td><td>ang4cabg_followup__14</td><td>Right Ventricular Branch of Right Coronary</td></tr></table>			1	ang4cabg_followup__1	Left Main	2	ang4cabg_followup__2	Left Anterior Descending	3	ang4cabg_followup__3	Left Circumflex	4	ang4cabg_followup__4	Right Coronary Artery	5	ang4cabg_followup__5	Posterior Descending Artery	6	ang4cabg_followup__6	Diagonal 1	7	ang4cabg_followup__7	Diagonal 2	8	ang4cabg_followup__8	Septal	9	ang4cabg_followup__9	Ramus	10	ang4cabg_followup__10	Obtuse Marginal 1	11	ang4cabg_followup__11	Obtuse Marginal 2	12	ang4cabg_followup__12	Obtuse Marginal 3	13	ang4cabg_followup__13	Posterior Left Ventricular	14	ang4cabg_followup__14	Right Ventricular Branch of Right Coronary
1	ang4cabg_followup__1	Left Main																																													
2	ang4cabg_followup__2	Left Anterior Descending																																													
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4	ang4cabg_followup__4	Right Coronary Artery																																													
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14	ang4cabg_followup__14	Right Ventricular Branch of Right Coronary																																													

131	ang4cabg1_followup Show the field ONLY if: [ang4cabg_followup (1)]= "1"	Left Main Bypass Graft	radio (Matrix) 1 Internal Mammary Artery 2 Radial Artery 3 Saphenous Vein
131	ang4cabg2_followup Show the field ONLY if: [ang4cabg_followup (2)]= "1"	Left Anterior Descending Bypass Graft	radio (Matrix) 1 Internal Mammary Artery 2 Radial Artery 3 Saphenous Vein
131	ang4cabg3_followup Show the field ONLY if: [ang4cabg_followup (3)]= "1"	Left Circumflex Bypass Graft	radio (Matrix) 1 Internal Mammary Artery 2 Radial Artery 3 Saphenous Vein
131	ang4cabg4_followup Show the field ONLY if: [ang4cabg_followup (4)]= "1"	Right Coronary Artery Bypass Graft	radio (Matrix) 1 Internal Mammary Artery 2 Radial Artery 3 Saphenous Vein
131	ang4cabg5_followup Show the field ONLY if: [ang4cabg_followup (5)]= "1"	Posterior Descending Artery Bypass Graft	radio (Matrix) 1 Internal Mammary Artery 2 Radial Artery 3 Saphenous Vein
131	ang4cabg6_followup Show the field ONLY if: [ang4cabg_followup (6)]= "1"	Diagonal 1 Bypass Graft	radio (Matrix) 1 Internal Mammary Artery 2 Radial Artery 3 Saphenous Vein
131	ang4cabg7_followup Show the field ONLY if: [ang4cabg_followup (7)]= "1"	Diagonal 2 Bypass Graft	radio (Matrix) 1 Internal Mammary Artery 2 Radial Artery 3 Saphenous Vein
131	ang4cabg8_followup Show the field ONLY if: [ang4cabg_followup (8)]= "1"	Septal Bypass Graft	radio (Matrix) 1 Internal Mammary Artery 2 Radial Artery 3 Saphenous Vein
131	ang4cabg9_followup Show the field ONLY if: [ang4cabg_followup (9)]= "1"	Ramus Bypass Graft	radio (Matrix) 1 Internal Mammary Artery 2 Radial Artery 3 Saphenous Vein

1320	ang4cabg10_followup Show the field ONLY if: [ang4cabg_followup(10)]="1"	Obtuse Marginal 1 Bypass Graft	radio (Matrix) <table><tr><td>1</td><td>Internal Mammary Artery</td></tr><tr><td>2</td><td>Radial Artery</td></tr><tr><td>3</td><td>Saphenous Vein</td></tr></table>	1	Internal Mammary Artery	2	Radial Artery	3	Saphenous Vein
1	Internal Mammary Artery								
2	Radial Artery								
3	Saphenous Vein								
1321	ang4cabg11_followup Show the field ONLY if: [ang4cabg_followup(11)]="1"	Obtuse Marginal 2 Bypass Graft	radio (Matrix) <table><tr><td>1</td><td>Internal Mammary Artery</td></tr><tr><td>2</td><td>Radial Artery</td></tr><tr><td>3</td><td>Saphenous Vein</td></tr></table>	1	Internal Mammary Artery	2	Radial Artery	3	Saphenous Vein
1	Internal Mammary Artery								
2	Radial Artery								
3	Saphenous Vein								
1322	ang4cabg12_followup Show the field ONLY if: [ang4cabg_followup(12)]="1"	Obtuse Marginal 3 Bypass Graft	radio (Matrix) <table><tr><td>1</td><td>Internal Mammary Artery</td></tr><tr><td>2</td><td>Radial Artery</td></tr><tr><td>3</td><td>Saphenous Vein</td></tr></table>	1	Internal Mammary Artery	2	Radial Artery	3	Saphenous Vein
1	Internal Mammary Artery								
2	Radial Artery								
3	Saphenous Vein								
1323	ang4cabg13_followup Show the field ONLY if: [ang4cabg_followup(13)]="1"	Posterior Left Ventricular Bypass Graft	radio (Matrix) <table><tr><td>1</td><td>Internal Mammary Artery</td></tr><tr><td>2</td><td>Radial Artery</td></tr><tr><td>3</td><td>Saphenous Vein</td></tr></table>	1	Internal Mammary Artery	2	Radial Artery	3	Saphenous Vein
1	Internal Mammary Artery								
2	Radial Artery								
3	Saphenous Vein								
1324	ang4cabg14_followup Show the field ONLY if: [ang4cabg_followup(14)]="1"	Right Ventricular Branch of Right Coronary Bypass Graft	radio (Matrix) <table><tr><td>1</td><td>Internal Mammary Artery</td></tr><tr><td>2</td><td>Radial Artery</td></tr><tr><td>3</td><td>Saphenous Vein</td></tr></table>	1	Internal Mammary Artery	2	Radial Artery	3	Saphenous Vein
1	Internal Mammary Artery								
2	Radial Artery								
3	Saphenous Vein								
1325	ang4results_followup Show the field ONLY if: [numangio_followup] >= 4	Section Header: <i>Results</i> Test Result	radio <table><tr><td>0</td><td>Normal</td></tr><tr><td>1</td><td>Stenoses present</td></tr></table>	0	Normal	1	Stenoses present		
0	Normal								
1	Stenoses present								
1326	ang4graf_followup Show the field ONLY if: [ang4results_followup]="1" AND ([cabg]="1" OR [rerx(2)]="1" OR [prevcabg_followup]="1")	Are graft stenoses present ?	radio <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr></table>	1	Yes	0	No		
1	Yes								
0	No								
1327	ang4isr_followup Show the field ONLY if: [ang4results_followup]="1"	Are In-stent restenoses present?	radio <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr></table>	1	Yes	0	No		
1	Yes								
0	No								

1328	ang4sten_followup	Stenosed Vessels <i>Vessels without prior stents</i>	checkbox		
			1	ang4sten_followup__1	Left Main
			2	ang4sten_followup__2	Left Anterior Descending
			3	ang4sten_followup__3	Left Circumflex
			4	ang4sten_followup__4	Right Coronary Artery
			5	ang4sten_followup__5	Posterior Descending Artery
			6	ang4sten_followup__6	Diagonal 1
			7	ang4sten_followup__7	Diagonal 2
			8	ang4sten_followup__8	Septal
			9	ang4sten_followup__9	Ramus
			10	ang4sten_followup__10	Obtuse Marginal 1
			11	ang4sten_followup__11	Obtuse Marginal 2
			12	ang4sten_followup__12	Obtuse Marginal 3
			13	ang4sten_followup__13	Posterior Left Ventricular
			14	ang4sten_followup__14	Right Ventricular Branch of Right Coronary

1329	ang4isrsten_followup	In-Stent Restenosis Site <i>Vessels with prior stents</i>	checkbox		
			1	ang4isrsten_followup__1	Left Main
			2	ang4isrsten_followup__2	Left Anterior Descending
			3	ang4isrsten_followup__3	Left Circumflex
			4	ang4isrsten_followup__4	Right Coronary Artery
			5	ang4isrsten_followup__5	Posterior Descending Artery
			6	ang4isrsten_followup__6	Diagonal
			7	ang4isrsten_followup__7	Diagonal
			8	ang4isrsten_followup__8	Septal
			9	ang4isrsten_followup__9	Ramus
			10	ang4isrsten_followup__10	Obtuse Marginal
			11	ang4isrsten_followup__11	Obtuse Marginal
			12	ang4isrsten_followup__12	Obtuse Marginal
			13	ang4isrsten_followup__13	Posterior Left Ventricle
			14	ang4isrsten_followup__14	Right Ventricle Branch of Right Coronary
1330	ang4cabgsten1_followup	Section Header: <i>Bypass Graft Stenoses (Target Vessels)</i> Left Main Bypass Graft	text (integer, Min: 0, Max: 100)		
1331	ang4cabgsten2_followup	Left Anterior Descending Bypass Graft	text (integer, Min: 0, Max: 100)		

1332	ang4cabgsten3_followup Show the field ONLY if: [ang4cabg_followup(3)]>=1 AND [ang4graf_followup]="1"	Left Circumflex Bypass Graft	text (integer, Min: 0, Max: 100)
1333	ang4cabgsten4_followup Show the field ONLY if: [ang4cabg_followup(4)]>=1 AND [ang4graf_followup]="1"	Right Coronary Artery Bypass Graft	text (integer, Min: 0, Max: 100)
1334	ang4cabgsten5_followup Show the field ONLY if: [ang4cabg_followup(5)]>=1 AND [ang4graf_followup]="1"	Posterior Descending Artery Bypass Graft	text (integer, Min: 0, Max: 100)
1335	ang4cabgsten6_followup Show the field ONLY if: [ang4cabg_followup(6)]>=1 AND [ang4graf_followup]="1"	Diagonal 1 Bypass Graft	text (integer, Min: 0, Max: 100)
1336	ang4cabgsten7_followup Show the field ONLY if: [ang4cabg_followup(7)]>=1 AND [ang4graf_followup]="1"	Diagonal 2 Bypass Graft	text (integer, Min: 0, Max: 100)
1337	ang4cabgsten8_followup Show the field ONLY if: [ang4cabg_followup(8)]>=1 AND [ang4graf_followup]="1"	Septal Bypass Graft	text (integer, Min: 0, Max: 100)
1338	ang4cabgsten9_followup Show the field ONLY if: [ang4cabg_followup(9)]>=1 AND [ang4graf_followup]="1"	Ramus Bypass Graft	text (integer, Min: 0, Max: 100)

1339	ang4cabgsten10_followup Show the field ONLY if: [ang4cabg_followup(10)]>=1 AND [ang4graf_followup]="1"	Obtuse Marginal 1 Bypass Graft	text (integer, Min: 0, Max: 100)
1340	ang4cabgsten11_followup Show the field ONLY if: [ang4cabg_followup(11)]>=1 AND [ang4graf_followup]="1"	Obtuse Marginal 2 Bypass Graft	text (integer, Min: 0, Max: 100)
1341	ang4cabgsten12_followup Show the field ONLY if: [ang4cabg_followup(12)]>=1 AND [ang4graf_followup]="1"	Obtuse Marginal 3 Bypass Graft	text (integer, Min: 0, Max: 100)
1342	ang4cabgsten13_followup Show the field ONLY if: [ang4cabg_followup(13)]>=1 AND [ang4graf_followup]="1"	Posterior Left Ventricular Bypass Graft	text (integer, Min: 0, Max: 100)
1343	ang4cabgsten14_followup Show the field ONLY if: [ang4cabg_followup(14)]>=1 AND [ang4graf_followup]="1"	Right Ventricular Branch of Right Coronary Bypass Graft	text (integer, Min: 0, Max: 100)
1344	ang4sten1_followup Show the field ONLY if: [ang4sten_followup(1)]="1" or [ang4isrsten_followup(1)]="1"	Section Header: <i>Stenoses</i> Left Main % Stenosis	text (integer, Min: 0, Max: 100)
1345	ang4sten2_followup Show the field ONLY if: [ang4sten_followup(2)]="1" or [ang4isrsten_followup(2)]="1"	Proximal (before 1st branch) Left Anterior Descending % Stenosis	text (integer, Min: 0, Max: 100)

1345	ang4sten3_followup Show the field ONLY if: [ang4sten_followup(2)]="1" or [ang4isrsten_followup(2)]="1"	Proximal (after 1st branch) Left Anterior Descending % Stenosis	text (integer, Min: 0, Max: 100)
1347	ang4sten4_followup Show the field ONLY if: [ang4sten_followup(2)]="1" or [ang4isrsten_followup(2)]="1"	Mid-Left Anterior Descending % Stenosis	text (integer, Min: 0, Max: 100)
1348	ang4sten5_followup Show the field ONLY if: [ang4sten_followup(2)]="1" or [ang4isrsten_followup(2)]="1"	Distal Left Anterior Descending % Stenosis	text (integer, Min: 0, Max: 100)
1349	ang4sten6_followup Show the field ONLY if: [ang4sten_followup(3)]="1" or [ang4isrsten_followup(3)]="1"	Proximal Left Circumflex % Stenosis	text (integer, Min: 0, Max: 100)
1350	ang4sten7_followup Show the field ONLY if: [ang4sten_followup(3)]="1" or [ang4isrsten_followup(3)]="1"	Mid-Left Circumflex % Stenosis	text (integer, Min: 0, Max: 100)
1351	ang4sten8_followup Show the field ONLY if: [ang4sten_followup(3)]="1" or [ang4isrsten_followup(3)]="1"	Distal Left Circumflex % Stenosis	text (integer, Min: 0, Max: 100)
1352	ang4sten9_followup Show the field ONLY if: [ang4sten_followup(4)]="1" or [ang4isrsten_followup(4)]="1"	Proximal Right Coronary Artery % Stenosis	text (integer, Min: 0, Max: 100)
1353	ang4sten10_followup Show the field ONLY if: [ang4sten_followup(4)]="1" or [ang4isrsten_followup(4)]="1"	Mid-Right Coronary Artery % Stenosis	text (integer, Min: 0, Max: 100)

1354	ang4sten11_followup Show the field ONLY if: [ang4sten_followup(4)]="1" or [ang4isrsten_followup(4)]="1"	Distal Right Coronary Artery % Stenosis	text (integer, Min: 0, Max: 100)
1355	ang4sten12_followup Show the field ONLY if: [ang4sten_followup(4)]="1" or [ang4isrsten_followup(4)]="1"	Distal Right Coronary Artery (Post-Cx) % Stenosis	text (integer, Min: 0, Max: 100)
1356	ang4sten13_followup Show the field ONLY if: [ang4sten_followup(5)]="1" or [ang4isrsten_followup(5)]="1"	Posterior Descending Artery % Stenosis	text (integer, Min: 0, Max: 100)
1357	ang4sten14_followup Show the field ONLY if: [ang4sten_followup(6)]="1" or [ang4isrsten_followup(6)]="1"	Diagonal 1 % Stenosis	text (integer, Min: 0, Max: 100)
1358	ang4sten15_followup Show the field ONLY if: [ang4sten_followup(7)]="1" or [ang4isrsten_followup(7)]="1"	Diagonal 2 % Stenosis	text (integer, Min: 0, Max: 100)
1359	ang4sten16_followup Show the field ONLY if: [ang4sten_followup(8)]="1" or [ang4isrsten_followup(8)]="1"	Septal % Stenosis	text (integer, Min: 0, Max: 100)
1360	ang4sten17_followup Show the field ONLY if: [ang4sten_followup(9)]="1" or [ang4isrsten_followup(9)]="1"	Ramus % Stenosis	text (integer, Min: 0, Max: 100)
1361	ang4sten18_followup Show the field ONLY if: [ang4sten_followup(10)]="1" or [ang4isrsten_followup(10)]="1"	Obtuse Marginal 1 % Stenosis	text (integer, Min: 0, Max: 100)

1362	ang4sten19_followup Show the field ONLY if: [ang4sten_followup(11)]="1" or [ang4isrsten_followup(11)]="1"	Obtuse Marginal 2 % Stenosis	text (integer, Min: 0, Max: 100)								
1363	ang4sten20_followup Show the field ONLY if: [ang4sten_followup(12)]="1" or [ang4isrsten_followup(12)]="1"	Obtuse Marginal 3 % Stenosis	text (integer, Min: 0, Max: 100)								
1364	ang4sten21_followup Show the field ONLY if: [ang4sten_followup(13)]="1" or [ang4isrsten_followup(13)]="1"	Posterior Left Ventricular % Stenosis	text (integer, Min: 0, Max: 100)								
1365	ang4sten22_followup Show the field ONLY if: [ang4sten_followup(14)]="1" or [ang4isrsten_followup(14)]="1"	Right Ventricular Branch of Right Coronary % Stenosis	text (integer, Min: 0, Max: 100)								
1366	ang4int1_followup Show the field ONLY if: [ang4sten_followup(1)]="1" or [ang4isrsten_followup(1)]="1"	Section Header: <i>Interventions</i> Left Main	radio (Matrix) <table><tr><td>0</td><td>No Intervention</td></tr><tr><td>1</td><td>Angioplasty</td></tr><tr><td>2</td><td>Bare Metal Stent</td></tr><tr><td>3</td><td>Drug-Eluting Stent</td></tr></table>	0	No Intervention	1	Angioplasty	2	Bare Metal Stent	3	Drug-Eluting Stent
0	No Intervention										
1	Angioplasty										
2	Bare Metal Stent										
3	Drug-Eluting Stent										
1367	ang4int2_followup Show the field ONLY if: [ang4sten_followup(2)]="1" or [ang4isrsten_followup(2)]="1"	Proximal (before 1st branch) Left Anterior Descending	radio (Matrix) <table><tr><td>0</td><td>No Intervention</td></tr><tr><td>1</td><td>Angioplasty</td></tr><tr><td>2</td><td>Bare Metal Stent</td></tr><tr><td>3</td><td>Drug-Eluting Stent</td></tr></table>	0	No Intervention	1	Angioplasty	2	Bare Metal Stent	3	Drug-Eluting Stent
0	No Intervention										
1	Angioplasty										
2	Bare Metal Stent										
3	Drug-Eluting Stent										
1368	ang4int3_followup Show the field ONLY if: [ang4sten_followup(2)]="1" or [ang4isrsten_followup(2)]="1"	Proximal (after 1st branch) Left Anterior Descending	radio (Matrix) <table><tr><td>0</td><td>No Intervention</td></tr><tr><td>1</td><td>Angioplasty</td></tr><tr><td>2</td><td>Bare Metal Stent</td></tr><tr><td>3</td><td>Drug-Eluting Stent</td></tr></table>	0	No Intervention	1	Angioplasty	2	Bare Metal Stent	3	Drug-Eluting Stent
0	No Intervention										
1	Angioplasty										
2	Bare Metal Stent										
3	Drug-Eluting Stent										

1369	ang4int4_followup Show the field ONLY if: [ang4sten_followup(2)]="1" or [ang4isrsten_followup(2)]="1"	Mid-Left Anterior Descending	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1370	ang4int5_followup Show the field ONLY if: [ang4sten_followup(2)]="1" or [ang4isrsten_followup(2)]="1"	Distal Left Anterior Descending	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1371	ang4int6_followup Show the field ONLY if: [ang4sten_followup(3)]="1" or [ang4isrsten_followup(3)]="1"	Proximal Left Circumflex	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1372	ang4int7_followup Show the field ONLY if: [ang4sten_followup(3)]="1" or [ang4isrsten_followup(3)]="1"	Mid-Left Circumflex	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1373	ang4int8_followup Show the field ONLY if: [ang4sten_followup(3)]="1" or [ang4isrsten_followup(3)]="1"	Distal Left Circumflex	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1374	ang4int9_followup Show the field ONLY if: [ang4sten_followup(4)]="1" or [ang4isrsten_followup(4)]="1"	Proximal Right Coronary Artery	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1375	ang4int10_followup Show the field ONLY if: [ang4sten_followup(4)]="1" or [ang4isrsten_followup(4)]="1"	Mid-Right Coronary Artery	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent

1375	ang4int11_followup Show the field ONLY if: [ang4sten_followup(4)]="1" or [ang4isrsten_followup(4)]="1"	Distal Right Coronary Artery	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1377	ang4int12_followup Show the field ONLY if: [ang4sten_followup(4)]="1" or [ang4isrsten_followup(4)]="1"	Distal Right Coronary Artery (Post-Cx)	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1378	ang4int13_followup Show the field ONLY if: [ang4sten_followup(5)]="1" or [ang4isrsten_followup(5)]="1"	Posterior Descending Artery	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1379	ang4int14_followup Show the field ONLY if: [ang4sten_followup(6)]="1" or [ang4isrsten_followup(6)]="1"	Diagonal 1	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1380	ang4int15_followup Show the field ONLY if: [ang4sten_followup(7)]="1" or [ang4isrsten_followup(7)]="1"	Diagonal 2	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1381	ang4int16_followup Show the field ONLY if: [ang4sten_followup(8)]="1" or [ang4isrsten_followup(8)]="1"	Septal	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1382	ang4int17_followup Show the field ONLY if: [ang4sten_followup(9)]="1" or [ang4isrsten_followup(9)]="1"	Ramus	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent

1383	ang4int18_followup Show the field ONLY if: [ang4sten_followup(10)]= "1" or [ang4isrsten_followup(10)]= "1"	Obtuse Marginal 1	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1384	ang4int19_followup Show the field ONLY if: [ang4sten_followup(11)]= "1" or [ang4isrsten_followup(11)]= "1"	Obtuse Marginal 2	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1385	ang4int20_followup Show the field ONLY if: [ang4sten_followup(12)]= "1" or [ang4isrsten_followup(12)]= "1"	Obtuse Marginal 3	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1386	ang4int21_followup Show the field ONLY if: [ang4sten_followup(13)]= "1" or [ang4isrsten_followup(13)]= "1"	Posterior Left Ventricular	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1387	ang4int22_followup Show the field ONLY if: [ang4sten_followup(14)]= "1" or [ang4isrsten_followup(14)]= "1"	Right Ventricular Branch of Right Coronary	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1388	ang4graftint1_followup Show the field ONLY if: [ang4cabgsten1_followup]>0	Left Main Bypass Graft	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1389	ang4graftint2_followup Show the field ONLY if: [ang4cabgsten2_followup]>0	Left Anterior Descending Bypass Graft	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent

1390	ang4graftint3_followup Show the field ONLY if: [ang4cabgsten3_followup]>0	Left Circumflex Bypass Graft	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1391	ang4graftint4_followup Show the field ONLY if: [ang4cabgsten4_followup]>0	Right Coronary Artery Bypass Graft	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1392	ang4graftint5_followup Show the field ONLY if: [ang4cabgsten5_followup]>0	Posterior Descending Artery Bypass Graft	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1393	ang4graftint6_followup Show the field ONLY if: [ang4cabgsten6_followup]>0	Diagonal 1 Bypass Graft	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1394	ang4graftint7_followup Show the field ONLY if: [ang4cabgsten7_followup]>0	Diagonal 2 Bypass Graft	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1395	ang4graftint8_followup Show the field ONLY if: [ang4cabgsten8_followup]>0	Septal Bypass Graft	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1396	ang4graftint9_followup Show the field ONLY if: [ang4cabgsten9_followup]>0	Ramus Bypass Graft	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent

1397	ang4graftint10_followup Show the field ONLY if: [ang4cabgsten10_followup]>0	Obtuse Marginal 1 Bypass Graft	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1398	ang4graftint11_followup Show the field ONLY if: [ang4cabgsten11_followup]>0	Obtuse Marginal 2 Bypass Graft	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1399	ang4graftint12_followup Show the field ONLY if: [ang4cabgsten12_followup]>0	Obtuse Marginal 3 Bypass Graft	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1400	ang4graftint13_followup Show the field ONLY if: [ang4cabgsten13_followup]>0	Posterior Left Ventricular Bypass Graft	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1401	ang4graftint14_followup Show the field ONLY if: [ang4cabgsten14_followup]>0	Right Ventricular Branch of Right Coronary Bypass Graft	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1402	ang4outcomes_followup Show the field ONLY if: [numangio_followup] >= 4	Interventionalist's Recommendation	radio 1 Medical Management 2 Stent 3 Angioplasty 4 Surgery 5 Other
1403	ang4outcomesoth_followup Show the field ONLY if: [ang4outcomes_followup]="5"	Other Recommendations	notes

1404	ang5dom_followup Show the field ONLY if: [numangio_followup] >= 5	Section Header: <i>Angiogram 5 Left Heart Catheterization</i> Dominant Vessel	radio <table><tr><td>1</td><td colspan="2">Right Dominant</td></tr><tr><td>2</td><td colspan="2">Left Dominant</td></tr><tr><td>3</td><td colspan="2">Co-Dominant</td></tr></table>			1	Right Dominant		2	Left Dominant		3	Co-Dominant																																		
1	Right Dominant																																														
2	Left Dominant																																														
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1405	ang5edp_followup Show the field ONLY if: [numangio_followup] >= 5	LVEDP, mmHg	text																																												
1406	ang5ef_followup Show the field ONLY if: [numangio_followup] >= 5	Ejection Fraction, % (ventriculogram)	text																																												
1407	ang5cabg_followup Show the field ONLY if: ([cabg]="1" OR [rerx (2)]="1") and [numangio_followup] >= 5	Section Header: <i>Coronary Bypass Grafts</i> Bypass Grafts Targets	checkbox <table><tr><td>1</td><td>ang5cabg_followup__1</td><td>Left Main</td></tr><tr><td>2</td><td>ang5cabg_followup__2</td><td>Left Anterior Descending</td></tr><tr><td>3</td><td>ang5cabg_followup__3</td><td>Left Circumflex</td></tr><tr><td>4</td><td>ang5cabg_followup__4</td><td>Right Coronary Artery</td></tr><tr><td>5</td><td>ang5cabg_followup__5</td><td>Posterior Descending Artery</td></tr><tr><td>6</td><td>ang5cabg_followup__6</td><td>Diagonal 1</td></tr><tr><td>7</td><td>ang5cabg_followup__7</td><td>Diagonal 2</td></tr><tr><td>8</td><td>ang5cabg_followup__8</td><td>Septal</td></tr><tr><td>9</td><td>ang5cabg_followup__9</td><td>Ramus</td></tr><tr><td>10</td><td>ang5cabg_followup__10</td><td>Obtuse Marginal 1</td></tr><tr><td>11</td><td>ang5cabg_followup__11</td><td>Obtuse Marginal 2</td></tr><tr><td>12</td><td>ang5cabg_followup__12</td><td>Obtuse Marginal 3</td></tr><tr><td>13</td><td>ang5cabg_followup__13</td><td>Posterior Left Ventricular</td></tr><tr><td>14</td><td>ang5cabg_followup__14</td><td>Right Ventricular Branch of Right Coronary</td></tr></table>			1	ang5cabg_followup__1	Left Main	2	ang5cabg_followup__2	Left Anterior Descending	3	ang5cabg_followup__3	Left Circumflex	4	ang5cabg_followup__4	Right Coronary Artery	5	ang5cabg_followup__5	Posterior Descending Artery	6	ang5cabg_followup__6	Diagonal 1	7	ang5cabg_followup__7	Diagonal 2	8	ang5cabg_followup__8	Septal	9	ang5cabg_followup__9	Ramus	10	ang5cabg_followup__10	Obtuse Marginal 1	11	ang5cabg_followup__11	Obtuse Marginal 2	12	ang5cabg_followup__12	Obtuse Marginal 3	13	ang5cabg_followup__13	Posterior Left Ventricular	14	ang5cabg_followup__14	Right Ventricular Branch of Right Coronary
1	ang5cabg_followup__1	Left Main																																													
2	ang5cabg_followup__2	Left Anterior Descending																																													
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140	ang5cabg1_followup Show the field ONLY if: [ang5cabg_followup (1)]= "1"	Left Main Bypass Graft	radio (Matrix) 1 Internal Mammary Artery 2 Radial Artery 3 Saphenous Vein
140	ang5cabg2_followup Show the field ONLY if: [ang5cabg_followup (2)]= "1"	Left Anterior Descending Bypass Graft	radio (Matrix) 1 Internal Mammary Artery 2 Radial Artery 3 Saphenous Vein
141	ang5cabg3_followup Show the field ONLY if: [ang5cabg_followup (3)]= "1"	Left Circumflex Bypass Graft	radio (Matrix) 1 Internal Mammary Artery 2 Radial Artery 3 Saphenous Vein
141	ang5cabg4_followup Show the field ONLY if: [ang5cabg_followup (4)]= "1"	Right Coronary Artery Bypass Graft	radio (Matrix) 1 Internal Mammary Artery 2 Radial Artery 3 Saphenous Vein
141	ang5cabg5_followup Show the field ONLY if: [ang5cabg_followup (5)]= "1"	Posterior Descending Artery Bypass Graft	radio (Matrix) 1 Internal Mammary Artery 2 Radial Artery 3 Saphenous Vein
141	ang5cabg6_followup Show the field ONLY if: [ang5cabg_followup (6)]= "1"	Diagonal 1 Bypass Graft	radio (Matrix) 1 Internal Mammary Artery 2 Radial Artery 3 Saphenous Vein
141	ang5cabg7_followup Show the field ONLY if: [ang5cabg_followup (7)]= "1"	Diagonal 2 Bypass Graft	radio (Matrix) 1 Internal Mammary Artery 2 Radial Artery 3 Saphenous Vein
141	ang5cabg8_followup Show the field ONLY if: [ang5cabg_followup (8)]= "1"	Septal Bypass Graft	radio (Matrix) 1 Internal Mammary Artery 2 Radial Artery 3 Saphenous Vein
141	ang5cabg9_followup Show the field ONLY if: [ang5cabg_followup (9)]= "1"	Ramus Bypass Graft	radio (Matrix) 1 Internal Mammary Artery 2 Radial Artery 3 Saphenous Vein

1417	ang5cabg10_followup Show the field ONLY if: [ang5cabg_followup(10)]="1"	Obtuse Marginal 1 Bypass Graft	radio (Matrix) <table><tr><td>1</td><td>Internal Mammary Artery</td></tr><tr><td>2</td><td>Radial Artery</td></tr><tr><td>3</td><td>Saphenous Vein</td></tr></table>	1	Internal Mammary Artery	2	Radial Artery	3	Saphenous Vein
1	Internal Mammary Artery								
2	Radial Artery								
3	Saphenous Vein								
1418	ang5cabg11_followup Show the field ONLY if: [ang5cabg_followup(11)]="1"	Obtuse Marginal 2 Bypass Graft	radio (Matrix) <table><tr><td>1</td><td>Internal Mammary Artery</td></tr><tr><td>2</td><td>Radial Artery</td></tr><tr><td>3</td><td>Saphenous Vein</td></tr></table>	1	Internal Mammary Artery	2	Radial Artery	3	Saphenous Vein
1	Internal Mammary Artery								
2	Radial Artery								
3	Saphenous Vein								
1419	ang5cabg12_followup Show the field ONLY if: [ang5cabg_followup(12)]="1"	Obtuse Marginal 3 Bypass Graft	radio (Matrix) <table><tr><td>1</td><td>Internal Mammary Artery</td></tr><tr><td>2</td><td>Radial Artery</td></tr><tr><td>3</td><td>Saphenous Vein</td></tr></table>	1	Internal Mammary Artery	2	Radial Artery	3	Saphenous Vein
1	Internal Mammary Artery								
2	Radial Artery								
3	Saphenous Vein								
1420	ang5cabg13_followup Show the field ONLY if: [ang5cabg_followup(13)]="1"	Posterior Left Ventricular Bypass Graft	radio (Matrix) <table><tr><td>1</td><td>Internal Mammary Artery</td></tr><tr><td>2</td><td>Radial Artery</td></tr><tr><td>3</td><td>Saphenous Vein</td></tr></table>	1	Internal Mammary Artery	2	Radial Artery	3	Saphenous Vein
1	Internal Mammary Artery								
2	Radial Artery								
3	Saphenous Vein								
1421	ang5cabg14_followup Show the field ONLY if: [ang5cabg_followup(14)]="1"	Right Ventricular Branch of Right Coronary Bypass Graft	radio (Matrix) <table><tr><td>1</td><td>Internal Mammary Artery</td></tr><tr><td>2</td><td>Radial Artery</td></tr><tr><td>3</td><td>Saphenous Vein</td></tr></table>	1	Internal Mammary Artery	2	Radial Artery	3	Saphenous Vein
1	Internal Mammary Artery								
2	Radial Artery								
3	Saphenous Vein								
1422	ang5results_followup Show the field ONLY if: [numangio_followup] >= 5	Section Header: <i>Results</i> Test Result	radio <table><tr><td>0</td><td>Normal</td></tr><tr><td>1</td><td>Stenoses present</td></tr></table>	0	Normal	1	Stenoses present		
0	Normal								
1	Stenoses present								
1423	ang5graf_followup Show the field ONLY if: [ang5results_followup]="1" AND ([cabg]="1" OR [rerx(2)]="1" OR [prevcabg_followup]="1")	Are graft stenoses present ?	radio <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr></table>	1	Yes	0	No		
1	Yes								
0	No								
1424	ang5isr_followup Show the field ONLY if: [ang5results_followup]="1"	Are In-stent restenoses present?	radio <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr></table>	1	Yes	0	No		
1	Yes								
0	No								

1425	ang5sten_followup	Stenosed Vessels <i>Vessels without prior stents</i>	checkbox		
			1	ang5sten_followup__1	Left Main
			2	ang5sten_followup__2	Left Anterior Descending
			3	ang5sten_followup__3	Left Circumflex
			4	ang5sten_followup__4	Right Coronary Artery
			5	ang5sten_followup__5	Posterior Descending Artery
			6	ang5sten_followup__6	Diagonal 1
			7	ang5sten_followup__7	Diagonal 2
			8	ang5sten_followup__8	Septal
			9	ang5sten_followup__9	Ramus
			10	ang5sten_followup__10	Obtuse Marginal 1
			11	ang5sten_followup__11	Obtuse Marginal 2
			12	ang5sten_followup__12	Obtuse Marginal 3
			13	ang5sten_followup__13	Posterior Left Ventricular
			14	ang5sten_followup__14	Right Ventricular Branch of Right Coronary

1425	ang5isrsten_followup	In-Stent Restenosis Site <i>Vessels with prior stents</i>	checkbox
	Show the field ONLY if: [ang5isr_followup]="1"		1 ang5isrsten_followup__1 Left Main
			2 ang5isrsten_followup__2 Left Anterior Descendii
			3 ang5isrsten_followup__3 Left Circumfle
			4 ang5isrsten_followup__4 Right Coronary Artery
			5 ang5isrsten_followup__5 Posterior Descendii Artery
			6 ang5isrsten_followup__6 Diagonal
			7 ang5isrsten_followup__7 Diagonal
			8 ang5isrsten_followup__8 Septal
			9 ang5isrsten_followup__9 Ramus
			10 ang5isrsten_followup__10 Obtuse Marginal
			11 ang5isrsten_followup__11 Obtuse Marginal
			12 ang5isrsten_followup__12 Obtuse Marginal
			13 ang5isrsten_followup__13 Posterior Left Ventricul
			14 ang5isrsten_followup__14 Right Ventricula Branch of Right Coronary
1427	ang5cabgsten1_followup	Section Header: <i>Bypass Graft Stenoses (Target Vessels)</i> Left Main Bypass Graft	text (integer, Min: 0, Max: 100)
	Show the field ONLY if: [ang5cabg_followup (1)]>=1 AND [ang5graf_followup]="1"		
1428	ang5cabgsten2_followup	Left Anterior Descending Bypass Graft	text (integer, Min: 0, Max: 100)
	Show the field ONLY if: [ang5cabg_followup (2)]>=1 AND [ang5graf_followup]="1"		

1429	ang5cabgsten3_followup Show the field ONLY if: [ang5cabg_followup(3)]>=1 AND [ang5graf_followup]="1"	Left Circumflex Bypass Graft	text (integer, Min: 0, Max: 100)
1430	ang5cabgsten4_followup Show the field ONLY if: [ang5cabg_followup(4)]>=1 AND [ang5graf_followup]="1"	Right Coronary Artery Bypass Graft	text (integer, Min: 0, Max: 100)
1431	ang5cabgsten5_followup Show the field ONLY if: [ang5cabg_followup(5)]>=1 AND [ang5graf_followup]="1"	Posterior Descending Artery Bypass Graft	text (integer, Min: 0, Max: 100)
1432	ang5cabgsten6_followup Show the field ONLY if: [ang5cabg_followup(6)]>=1 AND [ang5graf_followup]="1"	Diagonal 1 Bypass Graft	text (integer, Min: 0, Max: 100)
1433	ang5cabgsten7_followup Show the field ONLY if: [ang5cabg_followup(7)]>=1 AND [ang5graf_followup]="1"	Diagonal 2 Bypass Graft	text (integer, Min: 0, Max: 100)
1434	ang5cabgsten8_followup Show the field ONLY if: [ang5cabg_followup(8)]>=1 AND [ang5graf_followup]="1"	Septal Bypass Graft	text (integer, Min: 0, Max: 100)
1435	ang5cabgsten9_followup Show the field ONLY if: [ang5cabg_followup(9)]>=1 AND [ang5graf_followup]="1"	Ramus Bypass Graft	text (integer, Min: 0, Max: 100)

1435	ang5cabgsten10_followup Show the field ONLY if: [ang5cabg_followup(10)]>=1 AND [ang5graf_followup]="1"	Obtuse Marginal 1 Bypass Graft	text (integer, Min: 0, Max: 100)
1437	ang5cabgsten11_followup Show the field ONLY if: [ang5cabg_followup(11)]>=1 AND [ang5graf_followup]="1"	Obtuse Marginal 2 Bypass Graft	text (integer, Min: 0, Max: 100)
1438	ang5cabgsten12_followup Show the field ONLY if: [ang5cabg_followup(12)]>=1 AND [ang5graf_followup]="1"	Obtuse Marginal 3 Bypass Graft	text (integer, Min: 0, Max: 100)
1439	ang5cabgsten13_followup Show the field ONLY if: [ang5cabg_followup(13)]>=1 AND [ang5graf_followup]="1"	Posterior Left Ventricular Bypass Graft	text (integer, Min: 0, Max: 100)
1440	ang5cabgsten14_followup Show the field ONLY if: [ang5cabg_followup(14)]>=1 AND [ang5graf_followup]="1"	Right Ventricular Branch of Right Coronary Bypass Graft	text (integer, Min: 0, Max: 100)
1441	ang5sten1_followup Show the field ONLY if: [ang5sten_followup(1)]="1" or [ang5isrsten_followup(1)]="1"	Section Header: <i>Stenoses</i> Left Main % Stenosis	text (integer, Min: 0, Max: 100)
1442	ang5sten2_followup Show the field ONLY if: [ang5sten_followup(2)]="1" or [ang5isrsten_followup(2)]="1"	Proximal (before 1st branch) Left Anterior Descending % Stenosis	text (integer, Min: 0, Max: 100)

1443	ang5sten3_followup Show the field ONLY if: [ang5sten_followup(2)]="1" or [ang5isrsten_followup(2)]="1"	Proximal (after 1st branch) Left Anterior Descending % Stenosis	text (integer, Min: 0, Max: 100)
1444	ang5sten4_followup Show the field ONLY if: [ang5sten_followup(2)]="1" or [ang5isrsten_followup(2)]="1"	Mid-Left Anterior Descending % Stenosis	text (integer, Min: 0, Max: 100)
1445	ang5sten5_followup Show the field ONLY if: [ang5sten_followup(2)]="1" or [ang5isrsten_followup(2)]="1"	Distal Left Anterior Descending % Stenosis	text (integer, Min: 0, Max: 100)
1446	ang5sten6_followup Show the field ONLY if: [ang5sten_followup(3)]="1" or [ang5isrsten_followup(3)]="1"	Proximal Left Circumflex % Stenosis	text (integer, Min: 0, Max: 100)
1447	ang5sten7_followup Show the field ONLY if: [ang5sten_followup(3)]="1" or [ang5isrsten_followup(3)]="1"	Mid-Left Circumflex % Stenosis	text (integer, Min: 0, Max: 100)
1448	ang5sten8_followup Show the field ONLY if: [ang5sten_followup(3)]="1" or [ang5isrsten_followup(3)]="1"	Distal Left Circumflex % Stenosis	text (integer, Min: 0, Max: 100)
1449	ang5sten9_followup Show the field ONLY if: [ang5sten_followup(4)]="1" or [ang5isrsten_followup(4)]="1"	Proximal Right Coronary Artery % Stenosis	text (integer, Min: 0, Max: 100)
1450	ang5sten10_followup Show the field ONLY if: [ang5sten_followup(4)]="1" or [ang5isrsten_followup(4)]="1"	Mid-Right Coronary Artery % Stenosis	text (integer, Min: 0, Max: 100)

1451	ang5sten11_followup Show the field ONLY if: [ang5sten_followup(4)]="1" or [ang5isrsten_followup(4)]="1"	Distal Right Coronary Artery % Stenosis	text (integer, Min: 0, Max: 100)
1452	ang5sten12_followup Show the field ONLY if: [ang5sten_followup(4)]="1" or [ang5isrsten_followup(4)]="1"	Distal Right Coronary Artery (Post-Cx) % Stenosis	text (integer, Min: 0, Max: 100)
1453	ang5sten13_followup Show the field ONLY if: [ang5sten_followup(5)]="1" or [ang5isrsten_followup(5)]="1"	Posterior Descending Artery % Stenosis	text (integer, Min: 0, Max: 100)
1454	ang5sten14_followup Show the field ONLY if: [ang5sten_followup(6)]="1" or [ang5isrsten_followup(6)]="1"	Diagonal 1 % Stenosis	text (integer, Min: 0, Max: 100)
1455	ang5sten15_followup Show the field ONLY if: [ang5sten_followup(7)]="1" or [ang5isrsten_followup(7)]="1"	Diagonal 2 % Stenosis	text (integer, Min: 0, Max: 100)
1456	ang5sten16_followup Show the field ONLY if: [ang5sten_followup(8)]="1" or [ang5isrsten_followup(8)]="1"	Septal % Stenosis	text (integer, Min: 0, Max: 100)
1457	ang5sten17_followup Show the field ONLY if: [ang5sten_followup(9)]="1" or [ang5isrsten_followup(9)]="1"	Ramus % Stenosis	text (integer, Min: 0, Max: 100)
1458	ang5sten18_followup Show the field ONLY if: [ang5sten_followup(10)]="1" or [ang5isrsten_followup(10)]="1"	Obtuse Marginal 1 % Stenosis	text (integer, Min: 0, Max: 100)

1459	ang5sten19_followup Show the field ONLY if: [ang5sten_followup(11)]="1" or [ang5isrsten_followup(11)]="1"	Obtuse Marginal 2 % Stenosis	text (integer, Min: 0, Max: 100)								
1460	ang5sten20_followup Show the field ONLY if: [ang5sten_followup(12)]="1" or [ang5isrsten_followup(12)]="1"	Obtuse Marginal 3 % Stenosis	text (integer, Min: 0, Max: 100)								
1461	ang5sten21_followup Show the field ONLY if: [ang5sten_followup(13)]="1" or [ang5isrsten_followup(13)]="1"	Posterior Left Ventricular % Stenosis	text (integer, Min: 0, Max: 100)								
1462	ang5sten22_followup Show the field ONLY if: [ang5sten_followup(14)]="1" or [ang5isrsten_followup(14)]="1"	Right Ventricular Branch of Right Coronary % Stenosis	text (integer, Min: 0, Max: 100)								
1463	ang5int1_followup Show the field ONLY if: [ang5sten_followup(1)]="1" or [ang5isrsten_followup(1)]="1"	Section Header: <i>Interventions</i> Left Main	radio (Matrix) <table><tr><td>0</td><td>No Intervention</td></tr><tr><td>1</td><td>Angioplasty</td></tr><tr><td>2</td><td>Bare Metal Stent</td></tr><tr><td>3</td><td>Drug-Eluting Stent</td></tr></table>	0	No Intervention	1	Angioplasty	2	Bare Metal Stent	3	Drug-Eluting Stent
0	No Intervention										
1	Angioplasty										
2	Bare Metal Stent										
3	Drug-Eluting Stent										
1464	ang5int2_followup Show the field ONLY if: [ang5sten_followup(2)]="1" or [ang5isrsten_followup(2)]="1"	Proximal (before 1st branch) Left Anterior Descending	radio (Matrix) <table><tr><td>0</td><td>No Intervention</td></tr><tr><td>1</td><td>Angioplasty</td></tr><tr><td>2</td><td>Bare Metal Stent</td></tr><tr><td>3</td><td>Drug-Eluting Stent</td></tr></table>	0	No Intervention	1	Angioplasty	2	Bare Metal Stent	3	Drug-Eluting Stent
0	No Intervention										
1	Angioplasty										
2	Bare Metal Stent										
3	Drug-Eluting Stent										
1465	ang5int3_followup Show the field ONLY if: [ang5sten_followup(2)]="1" or [ang5isrsten_followup(2)]="1"	Proximal (after 1st branch) Left Anterior Descending	radio (Matrix) <table><tr><td>0</td><td>No Intervention</td></tr><tr><td>1</td><td>Angioplasty</td></tr><tr><td>2</td><td>Bare Metal Stent</td></tr><tr><td>3</td><td>Drug-Eluting Stent</td></tr></table>	0	No Intervention	1	Angioplasty	2	Bare Metal Stent	3	Drug-Eluting Stent
0	No Intervention										
1	Angioplasty										
2	Bare Metal Stent										
3	Drug-Eluting Stent										

1465	ang5int4_followup Show the field ONLY if: [ang5sten_followup(2)]="1" or [ang5isrsten_followup(2)]="1"	Mid-Left Anterior Descending	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1467	ang5int5_followup Show the field ONLY if: [ang5sten_followup(2)]="1" or [ang5isrsten_followup(2)]="1"	Distal Left Anterior Descending	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1468	ang5int6_followup Show the field ONLY if: [ang5sten_followup(3)]="1" or [ang5isrsten_followup(3)]="1"	Proximal Left Circumflex	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1469	ang5int7_followup Show the field ONLY if: [ang5sten_followup(3)]="1" or [ang5isrsten_followup(3)]="1"	Mid-Left Circumflex	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1470	ang5int8_followup Show the field ONLY if: [ang5sten_followup(3)]="1" or [ang5isrsten_followup(3)]="1"	Distal Left Circumflex	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1471	ang5int9_followup Show the field ONLY if: [ang5sten_followup(4)]="1" or [ang5isrsten_followup(4)]="1"	Proximal Right Coronary Artery	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1472	ang5int10_followup Show the field ONLY if: [ang5sten_followup(4)]="1" or [ang5isrsten_followup(4)]="1"	Mid-Right Coronary Artery	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent

1473	ang5int11_followup Show the field ONLY if: [ang5sten_followup(4)]= "1" or [ang5isrsten_followup(4)]= "1"	Distal Right Coronary Artery	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1474	ang5int12_followup Show the field ONLY if: [ang5sten_followup(4)]= "1" or [ang5isrsten_followup(4)]= "1"	Distal Right Coronary Artery (Post-Cx)	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1475	ang5int13_followup Show the field ONLY if: [ang5sten_followup(5)]= "1" or [ang5isrsten_followup(5)]= "1"	Posterior Descending Artery	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1476	ang5int14_followup Show the field ONLY if: [ang5sten_followup(6)]= "1" or [ang5isrsten_followup(6)]= "1"	Diagonal 1	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1477	ang5int15_followup Show the field ONLY if: [ang5sten_followup(7)]= "1" or [ang5isrsten_followup(7)]= "1"	Diagonal 2	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1478	ang5int16_followup Show the field ONLY if: [ang5sten_followup(8)]= "1" or [ang5isrsten_followup(8)]= "1"	Septal	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1479	ang5int17_followup Show the field ONLY if: [ang5sten_followup(9)]= "1" or [ang5isrsten_followup(9)]= "1"	Ramus	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent

1480	ang5int18_followup Show the field ONLY if: [ang5sten_followup(10)]= "1" or [ang5isrsten_followup(10)]= "1"	Obtuse Marginal 1	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1481	ang5int19_followup Show the field ONLY if: [ang5sten_followup(11)]= "1" or [ang5isrsten_followup(11)]= "1"	Obtuse Marginal 2	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1482	ang5int20_followup Show the field ONLY if: [ang5sten_followup(12)]= "1" or [ang5isrsten_followup(12)]= "1"	Obtuse Marginal 3	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1483	ang5int21_followup Show the field ONLY if: [ang5sten_followup(13)]= "1" or [ang5isrsten_followup(13)]= "1"	Posterior Left Ventricular	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1484	ang5int22_followup Show the field ONLY if: [ang5sten_followup(14)]= "1" or [ang5isrsten_followup(14)]= "1"	Right Ventricular Branch of Right Coronary	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1485	ang5graftint1_followup Show the field ONLY if: [ang5cabgsten1_followup]>0	Left Main Bypass Graft	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1486	ang5graftint2_followup Show the field ONLY if: [ang5cabgsten2_followup]>0	Left Anterior Descending Bypass Graft	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent

1487	ang5graftint3_followup Show the field ONLY if: [ang5cabgsten3_followup]>0	Left Circumflex Bypass Graft	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1488	ang5graftint4_followup Show the field ONLY if: [ang5cabgsten4_followup]>0	Right Coronary Artery Bypass Graft	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1489	ang5graftint5_followup Show the field ONLY if: [ang5cabgsten5_followup]>0	Posterior Descending Artery Bypass Graft	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1490	ang5graftint6_followup Show the field ONLY if: [ang5cabgsten6_followup]>0	Diagonal 1 Bypass Graft	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1491	ang5graftint7_followup Show the field ONLY if: [ang5cabgsten7_followup]>0	Diagonal 2 Bypass Graft	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1492	ang5graftint8_followup Show the field ONLY if: [ang5cabgsten8_followup]>0	Septal Bypass Graft	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1493	ang5graftint9_followup Show the field ONLY if: [ang5cabgsten9_followup]>0	Ramus Bypass Graft	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent

1494	ang5graftint10_followup Show the field ONLY if: [ang5cabgsten10_followup]>0	Obtuse Marginal 1 Bypass Graft	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1495	ang5graftint11_followup Show the field ONLY if: [ang5cabgsten11_followup]>0	Obtuse Marginal 2 Bypass Graft	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1496	ang5graftint12_followup Show the field ONLY if: [ang5cabgsten12_followup]>0	Obtuse Marginal 3 Bypass Graft	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1497	ang5graftint13_followup Show the field ONLY if: [ang5cabgsten13_followup]>0	Posterior Left Ventricular Bypass Graft	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1498	ang5graftint14_followup Show the field ONLY if: [ang5cabgsten14_followup]>0	Right Ventricular Branch of Right Coronary Bypass Graft	radio (Matrix) 0 No Intervention 1 Angioplasty 2 Bare Metal Stent 3 Drug-Eluting Stent
1499	ang5outcomes_followup Show the field ONLY if: [numangio_followup] >= 5	Interventionalist's Recommendation	radio 1 Medical Management 2 Stent 3 Angioplasty 4 Surgery 5 Other
1500	ang5outcomesoth_followup Show the field ONLY if: [ang5outcomes_followup]="5"	Other Recommendations	notes

1501	followup_angiogram_complete	Section Header: <i>Form Status</i> Complete?	dropdown <table border="1"> <tr> <td>0</td> <td>Incomplete</td> </tr> <tr> <td>1</td> <td>Unverified</td> </tr> <tr> <td>2</td> <td>Complete</td> </tr> </table>	0	Incomplete	1	Unverified	2	Complete		
0	Incomplete										
1	Unverified										
2	Complete										
Instrument: Follow-up (followup)											
1502	enroldtfu	Initial enrollment date: [enrollment_1_arm_1] [enroldt] 1-Year Follow-up Contact Attempt Date: [1year_followup_arm_1][datecontactyr] 1-Year Follow-up Last Known Alive Date: [1year_followup_arm_1][lastaliveyr]	descriptive Field Annotation: @HIDDEN-SURVEY								
1503	donotcontactyr	Does the patient refuse to be contacted?	radio, Required <table border="1"> <tr> <td>1</td> <td>Yes</td> </tr> <tr> <td>0</td> <td>No</td> </tr> </table> Field Annotation: @HIDDEN-SURVEY	1	Yes	0	No				
1	Yes										
0	No										
1504	numattyr	Attempt Number <i>Please update with every phone call</i>	text Field Annotation: @HIDDEN-SURVEY								
1505	datecontactyr	Date of Contact	text (date_mdy), Required Field Annotation: @HIDDEN-SURVEY								
1506	contactattyr	Was the patient successfully contacted?	radio, Required <table border="1"> <tr> <td>1</td> <td>Yes</td> </tr> <tr> <td>0</td> <td>No</td> </tr> <tr> <td>2</td> <td>Relative answered</td> </tr> </table> Field Annotation: @HIDDEN-SURVEY	1	Yes	0	No	2	Relative answered		
1	Yes										
0	No										
2	Relative answered										
1507	nocontactyr Show the field ONLY if: [contactattyr] = '0'	If not, reason:	radio, Required <table border="1"> <tr> <td>0</td> <td>Did not answer</td> </tr> <tr> <td>1</td> <td>Disconnected Phone Number</td> </tr> <tr> <td>2</td> <td>Wrong Phone Number</td> </tr> <tr> <td>3</td> <td>Patient is dead</td> </tr> </table> Field Annotation: @HIDDEN-SURVEY	0	Did not answer	1	Disconnected Phone Number	2	Wrong Phone Number	3	Patient is dead
0	Did not answer										
1	Disconnected Phone Number										
2	Wrong Phone Number										
3	Patient is dead										

1508	contact_verify	<p>Is the following contact information still correct?</p> <p>Address: [enrollment_1_arm_1][address]</p> <p>City: [enrollment_1_arm_1][city]</p> <p>State: [enrollment_1_arm_1][state]</p> <p>Zip: [enrollment_1_arm_1][zip]</p> <p>Home Phone: [enrollment_1_arm_1][phhome]</p> <p>Work Phone: [enrollment_1_arm_1][phwork]</p> <p>Cell Phone: [enrollment_1_arm_1][phcell]</p>	<p>radio</p> <table><tr><td>1</td><td>Yes</td></tr><tr><td>2</td><td>No</td></tr></table>	1	Yes	2	No																	
1	Yes																							
2	No																							
1509	info_to_update	<p>What information is incorrect?</p> <p>Show the field ONLY if: [contact_verify] = '2'</p>	<p>checkbox</p> <table><tr><td>1</td><td>info_to_update__1</td><td>Address</td></tr><tr><td>2</td><td>info_to_update__2</td><td>City</td></tr><tr><td>3</td><td>info_to_update__3</td><td>State</td></tr><tr><td>4</td><td>info_to_update__4</td><td>Zip</td></tr><tr><td>5</td><td>info_to_update__5</td><td>Home Phone</td></tr><tr><td>6</td><td>info_to_update__6</td><td>Work Phone</td></tr><tr><td>7</td><td>info_to_update__7</td><td>Cell Phone</td></tr></table>	1	info_to_update__1	Address	2	info_to_update__2	City	3	info_to_update__3	State	4	info_to_update__4	Zip	5	info_to_update__5	Home Phone	6	info_to_update__6	Work Phone	7	info_to_update__7	Cell Phone
1	info_to_update__1	Address																						
2	info_to_update__2	City																						
3	info_to_update__3	State																						
4	info_to_update__4	Zip																						
5	info_to_update__5	Home Phone																						
6	info_to_update__6	Work Phone																						
7	info_to_update__7	Cell Phone																						
1510	newphyr	<p>Is there a new phone number?</p> <p>Show the field ONLY if: [nocontactyr] = '0' or [nocontactyr] = '2'</p>	<p>radio, Required</p> <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr></table> <p>Field Annotation: @HIDDEN-SURVEY</p>	1	Yes	0	No																	
1	Yes																							
0	No																							
1511	address_new	<p>Address</p> <p>Show the field ONLY if: [info_to_update(1)] = '1'</p>	<p>text</p>																					
1512	city_new	<p>City</p> <p>Show the field ONLY if: [info_to_update(2)] = '1'</p>	<p>text</p>																					
1513	state_new	<p>State</p> <p>Show the field ONLY if: [info_to_update(3)] = '1'</p>	<p>text</p>																					

1514	zipcode_new Show the field ONLY if: [info_to_update(4)] = '1'	Zip Code	text (zipcode)								
1515	phhome_new Show the field ONLY if: [info_to_update(5)] = '1'	Home Phone	text (phone)								
1516	phwork_new Show the field ONLY if: [info_to_update(6)] = '1'	Work Phone	text (phone)								
1517	phcell_new Show the field ONLY if: [info_to_update(7)] = '1'	Cell Phone	text (phone)								
1518	newphonenumyr Show the field ONLY if: [newphyr]="1"	New Phone Number	text, Required Field Annotation: @HIDDEN-SURVEY								
1519	pstatusyr	Patient's status	radio, Required <table><tr><td>0</td><td>Alive</td></tr><tr><td>1</td><td>Dead</td></tr><tr><td>2</td><td>Unknown</td></tr></table> Field Annotation: @HIDDEN-SURVEY	0	Alive	1	Dead	2	Unknown		
0	Alive										
1	Dead										
2	Unknown										
1520	deathrecordyr Show the field ONLY if: [pstatusyr] = '1'	Source of Death Record	radio, Required <table><tr><td>1</td><td>Family Contact</td></tr><tr><td>2</td><td>Chart Review</td></tr><tr><td>3</td><td>SSDI/Internet Search</td></tr><tr><td>4</td><td>National Death Index</td></tr></table> Field Annotation: @HIDDEN-SURVEY	1	Family Contact	2	Chart Review	3	SSDI/Internet Search	4	National Death Index
1	Family Contact										
2	Chart Review										
3	SSDI/Internet Search										
4	National Death Index										
1521	lastaliveyr	Date of Death or Last Known Alive	text (date_mdy), Required Field Annotation: @HIDDEN-SURVEY								

1522	causeofdeathyr Show the field ONLY if: [pstatusyr]="1"	Cause of Death <i>If not adjudicated choose "Unknown"</i>	radio, Required		
			1	Immediate cardiac death; within one hour after onset of symptoms	
			2	Sudden cardiac death; within 24 hours	
			3	Cardiac death; not sudden or immediate	
			8	Probably cardiac death	
			4	Vascular; non-cardiac	
			5	Definite non-cardiovascular death	
			9	Probable non-cardiovascular death	
			6	Suicide	
			7	Unknown	
			Field Annotation: @HIDDEN-SURVEY		
1523	assoceventsyr Show the field ONLY if: [pstatusyr]="1"	Associated events leading to patient's death	checkbox, Required		
			1	assoceventsyr__1	Acute myocardial infarction
			2	assoceventsyr__2	Congestive Heart Failure
			3	assoceventsyr__3	Arrhythmia
			4	assoceventsyr__4	Stroke
			5	assoceventsyr__5	Cancer
			6	assoceventsyr__6	Trauma
			7	assoceventsyr__7	During Surgery
			8	assoceventsyr__8	During Percutaneous Intervention
			9	assoceventsyr__9	During Catheterization
			10	assoceventsyr__10	Post-Surgery
			11	assoceventsyr__11	Post- Percutaneous Intervention
			12	assoceventsyr__12	Cardiogenic Shock
			13	assoceventsyr__13	Other/Unknown
			Field Annotation: @HIDDEN-SURVEY		

1524	is_there_a_new_change_in_m	Since enrollment date, have you had a change in marital status?	radio <table><tr><td>1</td><td>No change</td></tr><tr><td>2</td><td>Changed to divorced</td></tr><tr><td>3</td><td>Changed to widowed</td></tr><tr><td>4</td><td>Changed to seperated</td></tr><tr><td>5</td><td>Changed to married</td></tr></table>	1	No change	2	Changed to divorced	3	Changed to widowed	4	Changed to seperated	5	Changed to married
1	No change												
2	Changed to divorced												
3	Changed to widowed												
4	Changed to seperated												
5	Changed to married												
1525	fuhospitalizationyr Show the field ONLY if: [contactattyr]='1' or [contactattyr]='0' or [contactattyr]='2' or [pstatusyr] = '1' or [pstatusyr] = '0' or [pstatusyr] = '3'	Section Header: <i>HOSPITALIZATIONS</i> How many hospitalizations since Enrollment on [enrollment_1_arm_1][enroldt] or last follow-up on [1year_followup_arm_1][datecontactyr] (whichever's latest)?	text										
1526	fupmedrec1 Show the field ONLY if: [fuhospitalizationyr] >= 1	1a.Medical Records Obtained/Verified	yesno <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr></table>	1	Yes	0	No						
1	Yes												
0	No												
1527	hospdateyr1 Show the field ONLY if: [fuhospitalizationyr] >= 1	2a.Date:	text (date_mdy)										
1528	hospitalizedyr1 Show the field ONLY if: [fuhospitalizationyr] >= 1	3a.Hospitalized	yesno <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr></table>	1	Yes	0	No						
1	Yes												
0	No												
1529	hospnameyr1 Show the field ONLY if: [fuhospitalizationyr] >= 1	4a.Hospital Name	text										
1530	visitypeyr1 Show the field ONLY if: [fuhospitalizationyr] >= 1	5a.Visit Type	radio <table><tr><td>1</td><td>Outpatient</td></tr><tr><td>2</td><td>Office Visit</td></tr></table>	1	Outpatient	2	Office Visit						
1	Outpatient												
2	Office Visit												

1531	hospreasonyr1 Show the field ONLY if: [fuhospitalizationyr] >= 1	6a.Reason	checkbox <table><tr><td>1</td><td>hospreasonyr1__1</td><td>Chest pain/Angina</td></tr><tr><td>2</td><td>hospreasonyr1__2</td><td>Myocardial Infarction</td></tr><tr><td>3</td><td>hospreasonyr1__3</td><td>Heart Failure(CHF)</td></tr><tr><td>4</td><td>hospreasonyr1__4</td><td>Cardiac Cath</td></tr><tr><td>5</td><td>hospreasonyr1__5</td><td>PCI</td></tr><tr><td>6</td><td>hospreasonyr1__6</td><td>PTA</td></tr><tr><td>7</td><td>hospreasonyr1__7</td><td>CABG</td></tr><tr><td>8</td><td>hospreasonyr1__8</td><td>Valve Surgery</td></tr><tr><td>9</td><td>hospreasonyr1__9</td><td>Heart Transplant</td></tr><tr><td>10</td><td>hospreasonyr1__10</td><td>Arrythmia</td></tr><tr><td>11</td><td>hospreasonyr1__11</td><td>Cardioversion</td></tr><tr><td>12</td><td>hospreasonyr1__12</td><td>Pacemaker</td></tr><tr><td>13</td><td>hospreasonyr1__13</td><td>Defibrillator</td></tr><tr><td>14</td><td>hospreasonyr1__14</td><td>Stress Test</td></tr><tr><td>15</td><td>hospreasonyr1__15</td><td>Vascular</td></tr><tr><td>16</td><td>hospreasonyr1__16</td><td>Stroke</td></tr><tr><td>17</td><td>hospreasonyr1__17</td><td>TIA</td></tr><tr><td>18</td><td>hospreasonyr1__18</td><td>Other</td></tr></table>	1	hospreasonyr1__1	Chest pain/Angina	2	hospreasonyr1__2	Myocardial Infarction	3	hospreasonyr1__3	Heart Failure(CHF)	4	hospreasonyr1__4	Cardiac Cath	5	hospreasonyr1__5	PCI	6	hospreasonyr1__6	PTA	7	hospreasonyr1__7	CABG	8	hospreasonyr1__8	Valve Surgery	9	hospreasonyr1__9	Heart Transplant	10	hospreasonyr1__10	Arrythmia	11	hospreasonyr1__11	Cardioversion	12	hospreasonyr1__12	Pacemaker	13	hospreasonyr1__13	Defibrillator	14	hospreasonyr1__14	Stress Test	15	hospreasonyr1__15	Vascular	16	hospreasonyr1__16	Stroke	17	hospreasonyr1__17	TIA	18	hospreasonyr1__18	Other
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1532	2othercommentyr1 Show the field ONLY if: [hospreasonyr1(18)] = '1'	7a.Other Reason Comment	notes																																																						
1533	3fupmedrec2 Show the field ONLY if: [fuhospitalizationyr] >= 2	1b.Medical Records Obtained/Verified	yesno <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr></table>	1	Yes	0	No																																																		
1	Yes																																																								
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1534	4hospdateyr2 Show the field ONLY if: [fuhospitalizationyr] >= 2	2b.Date:	text (date_mdy)																																																						

1535	5hospitalizedyr2 Show the field ONLY if: [fuhospitalizationyr] > = 2	3b.Hospitalized	yesno <table border="1"> <tr> <td>1</td> <td>Yes</td> </tr> <tr> <td>0</td> <td>No</td> </tr> </table>	1	Yes	0	No																																																		
1	Yes																																																								
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1537	7visitypeyr2 Show the field ONLY if: [fuhospitalizationyr] > = 2	5b.Visit Type	radio <table border="1"> <tr> <td>1</td> <td>Outpatient</td> </tr> <tr> <td>2</td> <td>Office Visit</td> </tr> </table>	1	Outpatient	2	Office Visit																																																		
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2	Office Visit																																																								
1538	8hospreasonyr2 Show the field ONLY if: [fuhospitalizationyr] > = 2	6b.Reason	checkbox <table border="1"> <tr> <td>1</td> <td>hospreasonyr2__1</td> <td>Chest pain/Angina</td> </tr> <tr> <td>2</td> <td>hospreasonyr2__2</td> <td>Myocardial Infarction</td> </tr> <tr> <td>3</td> <td>hospreasonyr2__3</td> <td>Heart Failure(CHF)</td> </tr> <tr> <td>4</td> <td>hospreasonyr2__4</td> <td>Cardiac Cath</td> </tr> <tr> <td>5</td> <td>hospreasonyr2__5</td> <td>PCI</td> </tr> <tr> <td>6</td> <td>hospreasonyr2__6</td> <td>PTA</td> </tr> <tr> <td>7</td> <td>hospreasonyr2__7</td> <td>CABG</td> </tr> <tr> <td>8</td> <td>hospreasonyr2__8</td> <td>Valve Surgery</td> </tr> <tr> <td>9</td> <td>hospreasonyr2__9</td> <td>Heart Transplant</td> </tr> <tr> <td>10</td> <td>hospreasonyr2__10</td> <td>Arrhythmia</td> </tr> <tr> <td>11</td> <td>hospreasonyr2__11</td> <td>Cardioversion</td> </tr> <tr> <td>12</td> <td>hospreasonyr2__12</td> <td>Pacemaker</td> </tr> <tr> <td>13</td> <td>hospreasonyr2__13</td> <td>Defibrillator</td> </tr> <tr> <td>14</td> <td>hospreasonyr2__14</td> <td>Stress Test</td> </tr> <tr> <td>15</td> <td>hospreasonyr2__15</td> <td>Vascular</td> </tr> <tr> <td>16</td> <td>hospreasonyr2__16</td> <td>Stroke</td> </tr> <tr> <td>17</td> <td>hospreasonyr2__17</td> <td>TIA</td> </tr> <tr> <td>18</td> <td>hospreasonyr2__18</td> <td>Other</td> </tr> </table>	1	hospreasonyr2__1	Chest pain/Angina	2	hospreasonyr2__2	Myocardial Infarction	3	hospreasonyr2__3	Heart Failure(CHF)	4	hospreasonyr2__4	Cardiac Cath	5	hospreasonyr2__5	PCI	6	hospreasonyr2__6	PTA	7	hospreasonyr2__7	CABG	8	hospreasonyr2__8	Valve Surgery	9	hospreasonyr2__9	Heart Transplant	10	hospreasonyr2__10	Arrhythmia	11	hospreasonyr2__11	Cardioversion	12	hospreasonyr2__12	Pacemaker	13	hospreasonyr2__13	Defibrillator	14	hospreasonyr2__14	Stress Test	15	hospreasonyr2__15	Vascular	16	hospreasonyr2__16	Stroke	17	hospreasonyr2__17	TIA	18	hospreasonyr2__18	Other
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1539	9b.Othercommentyr2 Show the field ONLY if: [hospreasonyr2(18)] = '1'	7b.Other Reason Comment	notes				
1540	10fupmedrec3 Show the field ONLY if: [fuhospitalizationyr] > = 3	1c.Medical Records Obtained/Verified	yesno <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr></table>	1	Yes	0	No
1	Yes						
0	No						
1541	11hospdateyr3 Show the field ONLY if: [fuhospitalizationyr] > = 3	2c.Date:	text (date_mdy)				
1542	12hospitalizedyr3 Show the field ONLY if: [fuhospitalizationyr] > = 3	3c.Hospitalized	yesno <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr></table>	1	Yes	0	No
1	Yes						
0	No						
1543	13hospnameyr3 Show the field ONLY if: [fuhospitalizationyr] > = 3	4c.Hospital Name	text				
1544	14visitypeyr3 Show the field ONLY if: [fuhospitalizationyr] > = 3	5c.Visit Type	radio <table><tr><td>1</td><td>Outpatient</td></tr><tr><td>2</td><td>Office Visit</td></tr></table>	1	Outpatient	2	Office Visit
1	Outpatient						
2	Office Visit						

1545	hospreasonyr3 Show the field ONLY if: [fuhospitalizationyr] >= 3	6c.Reason	checkbox <table><tr><td>1</td><td>hospreasonyr3__1</td><td>Chest pain/Angina</td></tr><tr><td>2</td><td>hospreasonyr3__2</td><td>Myocardial Infarction</td></tr><tr><td>3</td><td>hospreasonyr3__3</td><td>Heart Failure(CHF)</td></tr><tr><td>4</td><td>hospreasonyr3__4</td><td>Cardiac Cath</td></tr><tr><td>5</td><td>hospreasonyr3__5</td><td>PCI</td></tr><tr><td>6</td><td>hospreasonyr3__6</td><td>PTA</td></tr><tr><td>7</td><td>hospreasonyr3__7</td><td>CABG</td></tr><tr><td>8</td><td>hospreasonyr3__8</td><td>Valve Surgery</td></tr><tr><td>9</td><td>hospreasonyr3__9</td><td>Heart Transplant</td></tr><tr><td>10</td><td>hospreasonyr3__10</td><td>Arrythmia</td></tr><tr><td>11</td><td>hospreasonyr3__11</td><td>Cardioversion</td></tr><tr><td>12</td><td>hospreasonyr3__12</td><td>Pacemaker</td></tr><tr><td>13</td><td>hospreasonyr3__13</td><td>Defibrillator</td></tr><tr><td>14</td><td>hospreasonyr3__14</td><td>Stress Test</td></tr><tr><td>15</td><td>hospreasonyr3__15</td><td>Vascular</td></tr><tr><td>16</td><td>hospreasonyr3__16</td><td>Stroke</td></tr><tr><td>17</td><td>hospreasonyr3__17</td><td>TIA</td></tr><tr><td>18</td><td>hospreasonyr3__18</td><td>Other</td></tr></table>		1	hospreasonyr3__1	Chest pain/Angina	2	hospreasonyr3__2	Myocardial Infarction	3	hospreasonyr3__3	Heart Failure(CHF)	4	hospreasonyr3__4	Cardiac Cath	5	hospreasonyr3__5	PCI	6	hospreasonyr3__6	PTA	7	hospreasonyr3__7	CABG	8	hospreasonyr3__8	Valve Surgery	9	hospreasonyr3__9	Heart Transplant	10	hospreasonyr3__10	Arrythmia	11	hospreasonyr3__11	Cardioversion	12	hospreasonyr3__12	Pacemaker	13	hospreasonyr3__13	Defibrillator	14	hospreasonyr3__14	Stress Test	15	hospreasonyr3__15	Vascular	16	hospreasonyr3__16	Stroke	17	hospreasonyr3__17	TIA	18	hospreasonyr3__18	Other
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1546	othercommentyr3 Show the field ONLY if: [hospreasonyr3(18)] = '1'	7c.Other Reason Comment	notes																																																							
1547	fupmedrec4 Show the field ONLY if: [fuhospitalizationyr] >= 4	1d.Medical Records Obtained/Verified	yesno <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr></table>		1	Yes	0	No																																																		
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1552	hospreasonyr4 Show the field ONLY if: [fuhospitalizationyr] >= 4	6d.Reason	checkbox <table><tr><td>1</td><td>hospreasonyr4__1</td><td>Chest pain/Angina</td></tr><tr><td>2</td><td>hospreasonyr4__2</td><td>Myocardial Infarction</td></tr><tr><td>3</td><td>hospreasonyr4__3</td><td>Heart Failure(CHF)</td></tr><tr><td>4</td><td>hospreasonyr4__4</td><td>Cardiac Cath</td></tr><tr><td>5</td><td>hospreasonyr4__5</td><td>PCI</td></tr><tr><td>6</td><td>hospreasonyr4__6</td><td>PTA</td></tr><tr><td>7</td><td>hospreasonyr4__7</td><td>CABG</td></tr><tr><td>8</td><td>hospreasonyr4__8</td><td>Valve Surgery</td></tr><tr><td>9</td><td>hospreasonyr4__9</td><td>Heart Transplant</td></tr><tr><td>10</td><td>hospreasonyr4__10</td><td>Arrythmia</td></tr><tr><td>11</td><td>hospreasonyr4__11</td><td>Cardioversion</td></tr><tr><td>12</td><td>hospreasonyr4__12</td><td>Pacemaker</td></tr><tr><td>13</td><td>hospreasonyr4__13</td><td>Defibrillator</td></tr><tr><td>14</td><td>hospreasonyr4__14</td><td>Stress Test</td></tr><tr><td>15</td><td>hospreasonyr4__15</td><td>Vascular</td></tr><tr><td>16</td><td>hospreasonyr4__16</td><td>Stroke</td></tr><tr><td>17</td><td>hospreasonyr4__17</td><td>TIA</td></tr><tr><td>18</td><td>hospreasonyr4__18</td><td>Other</td></tr></table>			1	hospreasonyr4__1	Chest pain/Angina	2	hospreasonyr4__2	Myocardial Infarction	3	hospreasonyr4__3	Heart Failure(CHF)	4	hospreasonyr4__4	Cardiac Cath	5	hospreasonyr4__5	PCI	6	hospreasonyr4__6	PTA	7	hospreasonyr4__7	CABG	8	hospreasonyr4__8	Valve Surgery	9	hospreasonyr4__9	Heart Transplant	10	hospreasonyr4__10	Arrythmia	11	hospreasonyr4__11	Cardioversion	12	hospreasonyr4__12	Pacemaker	13	hospreasonyr4__13	Defibrillator	14	hospreasonyr4__14	Stress Test	15	hospreasonyr4__15	Vascular	16	hospreasonyr4__16	Stroke	17	hospreasonyr4__17	TIA	18	hospreasonyr4__18	Other
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17	hospreasonyr4__17	TIA																																																									
18	hospreasonyr4__18	Other																																																									

1553	3d.Other Reason Comment Show the field ONLY if: [hospreasonyr4(18)] = '1'	7d.Other Reason Comment	notes				
1554	4fupmedrec5 Show the field ONLY if: [fuhospitalizationyr] > = 5	1e.Medical Records Obtained/Verified	yesno <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr></table>	1	Yes	0	No
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0	No						
1555	5hospdateyr5 Show the field ONLY if: [fuhospitalizationyr] > = 5	2e.Date:	text (date_mdy)				
1556	5hospitalizedyr5 Show the field ONLY if: [fuhospitalizationyr] > = 5	3e.Hospitalized	yesno <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr></table>	1	Yes	0	No
1	Yes						
0	No						
1557	7hospnameyr5 Show the field ONLY if: [fuhospitalizationyr] > = 5	4e.Hospital Name	text				
1558	8visitypeyr5 Show the field ONLY if: [fuhospitalizationyr] > = 5	5e.Visit Type	radio <table><tr><td>1</td><td>Outpatient</td></tr><tr><td>2</td><td>Office Visit</td></tr></table>	1	Outpatient	2	Office Visit
1	Outpatient						
2	Office Visit						

1559	hospreasonyr5 Show the field ONLY if: [fuhospitalizationyr] >= 5	6e.Reason	checkbox <table><tr><td>1</td><td>hospreasonyr5__1</td><td>Chest pain/Angina</td></tr><tr><td>2</td><td>hospreasonyr5__2</td><td>Myocardial Infarction</td></tr><tr><td>3</td><td>hospreasonyr5__3</td><td>Heart Failure(CHF)</td></tr><tr><td>4</td><td>hospreasonyr5__4</td><td>Cardiac Cath</td></tr><tr><td>5</td><td>hospreasonyr5__5</td><td>PCI</td></tr><tr><td>6</td><td>hospreasonyr5__6</td><td>PTA</td></tr><tr><td>7</td><td>hospreasonyr5__7</td><td>CABG</td></tr><tr><td>8</td><td>hospreasonyr5__8</td><td>Valve Surgery</td></tr><tr><td>9</td><td>hospreasonyr5__9</td><td>Heart Transplant</td></tr><tr><td>10</td><td>hospreasonyr5__10</td><td>Arrythmia</td></tr><tr><td>11</td><td>hospreasonyr5__11</td><td>Cardioversion</td></tr><tr><td>12</td><td>hospreasonyr5__12</td><td>Pacemaker</td></tr><tr><td>13</td><td>hospreasonyr5__13</td><td>Defibrillator</td></tr><tr><td>14</td><td>hospreasonyr5__14</td><td>Stress Test</td></tr><tr><td>15</td><td>hospreasonyr5__15</td><td>Vascular</td></tr><tr><td>16</td><td>hospreasonyr5__16</td><td>Stroke</td></tr><tr><td>17</td><td>hospreasonyr5__17</td><td>TIA</td></tr><tr><td>18</td><td>hospreasonyr5__18</td><td>Other</td></tr><tr><td>19</td><td>hospreasonyr5__19</td><td>Unknown Reason</td></tr></table>			1	hospreasonyr5__1	Chest pain/Angina	2	hospreasonyr5__2	Myocardial Infarction	3	hospreasonyr5__3	Heart Failure(CHF)	4	hospreasonyr5__4	Cardiac Cath	5	hospreasonyr5__5	PCI	6	hospreasonyr5__6	PTA	7	hospreasonyr5__7	CABG	8	hospreasonyr5__8	Valve Surgery	9	hospreasonyr5__9	Heart Transplant	10	hospreasonyr5__10	Arrythmia	11	hospreasonyr5__11	Cardioversion	12	hospreasonyr5__12	Pacemaker	13	hospreasonyr5__13	Defibrillator	14	hospreasonyr5__14	Stress Test	15	hospreasonyr5__15	Vascular	16	hospreasonyr5__16	Stroke	17	hospreasonyr5__17	TIA	18	hospreasonyr5__18	Other	19	hospreasonyr5__19	Unknown Reason
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1560	Othercommentyr5 Show the field ONLY if: [hospreasonyr5(18)] = '1'	7e.Other Reason Comment	notes																																																											
1561	fupmedrec6 Show the field ONLY if: [fuhospitalizationyr] >= 6	1f.Medical Records Obtained/Verified	yesno <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr></table>			1	Yes	0	No																																																					
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1562	hospdateyr6 Show the field ONLY if: [fuhospitalizationyr] >= 6	2f.Date:	text (date_mdy)																																																											

1563	hospitalizedyr6 Show the field ONLY if: [fuhospitalizationyr] > = 6	3f.Hospitalized	yesno <table border="1"> <tr> <td>1</td> <td>Yes</td> </tr> <tr> <td>0</td> <td>No</td> </tr> </table>	1	Yes	0	No																																																		
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1564	hospnameyr6 Show the field ONLY if: [fuhospitalizationyr] > = 6	4f.Hospital Name	text																																																						
1565	visitypeyr6 Show the field ONLY if: [fuhospitalizationyr] > = 6	5f.Visit Type	radio <table border="1"> <tr> <td>1</td> <td>Outpatient</td> </tr> <tr> <td>2</td> <td>Office Visit</td> </tr> </table>	1	Outpatient	2	Office Visit																																																		
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2	Office Visit																																																								
1566	hospreasonyr6 Show the field ONLY if: [fuhospitalizationyr] > = 6	6f.Reason	checkbox <table border="1"> <tr> <td>1</td> <td>hospreasonyr6__1</td> <td>Chest pain/Angina</td> </tr> <tr> <td>2</td> <td>hospreasonyr6__2</td> <td>Myocardial Infarction</td> </tr> <tr> <td>3</td> <td>hospreasonyr6__3</td> <td>Heart Failure(CHF)</td> </tr> <tr> <td>4</td> <td>hospreasonyr6__4</td> <td>Cardiac Cath</td> </tr> <tr> <td>5</td> <td>hospreasonyr6__5</td> <td>PCI</td> </tr> <tr> <td>6</td> <td>hospreasonyr6__6</td> <td>PTA</td> </tr> <tr> <td>7</td> <td>hospreasonyr6__7</td> <td>CABG</td> </tr> <tr> <td>8</td> <td>hospreasonyr6__8</td> <td>Valve Surgery</td> </tr> <tr> <td>9</td> <td>hospreasonyr6__9</td> <td>Heart Transplant</td> </tr> <tr> <td>10</td> <td>hospreasonyr6__10</td> <td>Arrhythmia</td> </tr> <tr> <td>11</td> <td>hospreasonyr6__11</td> <td>Cardioversion</td> </tr> <tr> <td>12</td> <td>hospreasonyr6__12</td> <td>Pacemaker</td> </tr> <tr> <td>13</td> <td>hospreasonyr6__13</td> <td>Defibrillator</td> </tr> <tr> <td>14</td> <td>hospreasonyr6__14</td> <td>Stress Test</td> </tr> <tr> <td>15</td> <td>hospreasonyr6__15</td> <td>Vascular</td> </tr> <tr> <td>16</td> <td>hospreasonyr6__16</td> <td>Stroke</td> </tr> <tr> <td>17</td> <td>hospreasonyr6__17</td> <td>TIA</td> </tr> <tr> <td>18</td> <td>hospreasonyr6__18</td> <td>Other</td> </tr> </table>	1	hospreasonyr6__1	Chest pain/Angina	2	hospreasonyr6__2	Myocardial Infarction	3	hospreasonyr6__3	Heart Failure(CHF)	4	hospreasonyr6__4	Cardiac Cath	5	hospreasonyr6__5	PCI	6	hospreasonyr6__6	PTA	7	hospreasonyr6__7	CABG	8	hospreasonyr6__8	Valve Surgery	9	hospreasonyr6__9	Heart Transplant	10	hospreasonyr6__10	Arrhythmia	11	hospreasonyr6__11	Cardioversion	12	hospreasonyr6__12	Pacemaker	13	hospreasonyr6__13	Defibrillator	14	hospreasonyr6__14	Stress Test	15	hospreasonyr6__15	Vascular	16	hospreasonyr6__16	Stroke	17	hospreasonyr6__17	TIA	18	hospreasonyr6__18	Other
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1567	7f.Other Reason Comment Show the field ONLY if: [hospreasonyr6(18)] = '1'	7f.Other Reason Comment	notes				
1568	8fupmedrec7 Show the field ONLY if: [fuhospitalizationyr] > = 7	1f.Medical Records Obtained/Verified	yesno <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr></table>	1	Yes	0	No
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0	No						
1569	9hospdateyr7 Show the field ONLY if: [fuhospitalizationyr] > = 7	2f.Date:	text (date_mdy)				
1570	0hospitalizedyr7 Show the field ONLY if: [fuhospitalizationyr] > = 7	3f.Hospitalized	yesno <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr></table>	1	Yes	0	No
1	Yes						
0	No						
1571	1hospnameyr7 Show the field ONLY if: [fuhospitalizationyr] > = 7	4f.Hospital Name	text				
1572	2visitypeyr7 Show the field ONLY if: [fuhospitalizationyr] > = 7	5f.Visit Type	radio <table><tr><td>1</td><td>Outpatient</td></tr><tr><td>2</td><td>Office Visit</td></tr></table>	1	Outpatient	2	Office Visit
1	Outpatient						
2	Office Visit						

1573	hospreasonyr7 Show the field ONLY if: [fuhospitalizationyr] >= 7	6f.Reason	checkbox <table><tr><td>1</td><td>hospreasonyr7__1</td><td>Chest pain/Angina</td></tr><tr><td>2</td><td>hospreasonyr7__2</td><td>Myocardial Infarction</td></tr><tr><td>3</td><td>hospreasonyr7__3</td><td>Heart Failure(CHF)</td></tr><tr><td>4</td><td>hospreasonyr7__4</td><td>Cardiac Cath</td></tr><tr><td>5</td><td>hospreasonyr7__5</td><td>PCI</td></tr><tr><td>6</td><td>hospreasonyr7__6</td><td>PTA</td></tr><tr><td>7</td><td>hospreasonyr7__7</td><td>CABG</td></tr><tr><td>8</td><td>hospreasonyr7__8</td><td>Valve Surgery</td></tr><tr><td>9</td><td>hospreasonyr7__9</td><td>Heart Transplant</td></tr><tr><td>10</td><td>hospreasonyr7__10</td><td>Arrythmia</td></tr><tr><td>11</td><td>hospreasonyr7__11</td><td>Cardioversion</td></tr><tr><td>12</td><td>hospreasonyr7__12</td><td>Pacemaker</td></tr><tr><td>13</td><td>hospreasonyr7__13</td><td>Defibrillator</td></tr><tr><td>14</td><td>hospreasonyr7__14</td><td>Stress Test</td></tr><tr><td>15</td><td>hospreasonyr7__15</td><td>Vascular</td></tr><tr><td>16</td><td>hospreasonyr7__16</td><td>Stroke</td></tr><tr><td>17</td><td>hospreasonyr7__17</td><td>TIA</td></tr><tr><td>18</td><td>hospreasonyr7__18</td><td>Other</td></tr></table>			1	hospreasonyr7__1	Chest pain/Angina	2	hospreasonyr7__2	Myocardial Infarction	3	hospreasonyr7__3	Heart Failure(CHF)	4	hospreasonyr7__4	Cardiac Cath	5	hospreasonyr7__5	PCI	6	hospreasonyr7__6	PTA	7	hospreasonyr7__7	CABG	8	hospreasonyr7__8	Valve Surgery	9	hospreasonyr7__9	Heart Transplant	10	hospreasonyr7__10	Arrythmia	11	hospreasonyr7__11	Cardioversion	12	hospreasonyr7__12	Pacemaker	13	hospreasonyr7__13	Defibrillator	14	hospreasonyr7__14	Stress Test	15	hospreasonyr7__15	Vascular	16	hospreasonyr7__16	Stroke	17	hospreasonyr7__17	TIA	18	hospreasonyr7__18	Other
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1574	4othercommentyr7 Show the field ONLY if: [hospreasonyr7(18)] = '1'	7f.Other Reason Comment	notes																																																								
1575	5fupmedrec8 Show the field ONLY if: [fuhospitalizationyr] >= 8	1f.Medical Records Obtained/Verified	yesno <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr></table>			1	Yes	0	No																																																		
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1576	6hospdateyr8 Show the field ONLY if: [fuhospitalizationyr] >= 8	2f.Date:	text (date_mdy)																																																								

1577	hospitalizedyr8 Show the field ONLY if: [fuhospitalizationyr] >= 8	3f.Hospitalized	yesno <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr></table>			1	Yes	0	No																																																		
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1578	hospnameyr8 Show the field ONLY if: [fuhospitalizationyr] >= 8	4f.Hospital Name	text																																																								
1579	visitypeyr8 Show the field ONLY if: [fuhospitalizationyr] >= 8	5f.Visit Type	radio <table><tr><td>1</td><td>Outpatient</td></tr><tr><td>2</td><td>Office Visit</td></tr></table>			1	Outpatient	2	Office Visit																																																		
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1580	hospreasonyr8 Show the field ONLY if: [fuhospitalizationyr] >= 8	6f.Reason	checkbox <table><tr><td>1</td><td>hospreasonyr8__1</td><td>Chest pain/Angina</td></tr><tr><td>2</td><td>hospreasonyr8__2</td><td>Myocardial Infarction</td></tr><tr><td>3</td><td>hospreasonyr8__3</td><td>Heart Failure(CHF)</td></tr><tr><td>4</td><td>hospreasonyr8__4</td><td>Cardiac Cath</td></tr><tr><td>5</td><td>hospreasonyr8__5</td><td>PCI</td></tr><tr><td>6</td><td>hospreasonyr8__6</td><td>PTA</td></tr><tr><td>7</td><td>hospreasonyr8__7</td><td>CABG</td></tr><tr><td>8</td><td>hospreasonyr8__8</td><td>Valve Surgery</td></tr><tr><td>9</td><td>hospreasonyr8__9</td><td>Heart Transplant</td></tr><tr><td>10</td><td>hospreasonyr8__10</td><td>Arrythmia</td></tr><tr><td>11</td><td>hospreasonyr8__11</td><td>Cardioversion</td></tr><tr><td>12</td><td>hospreasonyr8__12</td><td>Pacemaker</td></tr><tr><td>13</td><td>hospreasonyr8__13</td><td>Defibrillator</td></tr><tr><td>14</td><td>hospreasonyr8__14</td><td>Stress Test</td></tr><tr><td>15</td><td>hospreasonyr8__15</td><td>Vascular</td></tr><tr><td>16</td><td>hospreasonyr8__16</td><td>Stroke</td></tr><tr><td>17</td><td>hospreasonyr8__17</td><td>TIA</td></tr><tr><td>18</td><td>hospreasonyr8__18</td><td>Other</td></tr></table>			1	hospreasonyr8__1	Chest pain/Angina	2	hospreasonyr8__2	Myocardial Infarction	3	hospreasonyr8__3	Heart Failure(CHF)	4	hospreasonyr8__4	Cardiac Cath	5	hospreasonyr8__5	PCI	6	hospreasonyr8__6	PTA	7	hospreasonyr8__7	CABG	8	hospreasonyr8__8	Valve Surgery	9	hospreasonyr8__9	Heart Transplant	10	hospreasonyr8__10	Arrythmia	11	hospreasonyr8__11	Cardioversion	12	hospreasonyr8__12	Pacemaker	13	hospreasonyr8__13	Defibrillator	14	hospreasonyr8__14	Stress Test	15	hospreasonyr8__15	Vascular	16	hospreasonyr8__16	Stroke	17	hospreasonyr8__17	TIA	18	hospreasonyr8__18	Other
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1581	1othercommentyr8 Show the field ONLY if: [hospreasonyr8(18)] = '1'	7f.Other Reason Comment	notes				
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0	No						
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0	No						
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1586	6visitypeyr9 Show the field ONLY if: [fuhospitalizationyr] > = 9	5f.Visit Type	radio <table><tr><td>1</td><td>Outpatient</td></tr><tr><td>2</td><td>Office Visit</td></tr></table>	1	Outpatient	2	Office Visit
1	Outpatient						
2	Office Visit						

1587	hospreasonyr9 Show the field ONLY if: [fuhospitalizationyr] >= 9	6f.Reason	checkbox <table><tr><td>1</td><td>hospreasonyr9__1</td><td>Chest pain/Angina</td></tr><tr><td>2</td><td>hospreasonyr9__2</td><td>Myocardial Infarction</td></tr><tr><td>3</td><td>hospreasonyr9__3</td><td>Heart Failure(CHF)</td></tr><tr><td>4</td><td>hospreasonyr9__4</td><td>Cardiac Cath</td></tr><tr><td>5</td><td>hospreasonyr9__5</td><td>PCI</td></tr><tr><td>6</td><td>hospreasonyr9__6</td><td>PTA</td></tr><tr><td>7</td><td>hospreasonyr9__7</td><td>CABG</td></tr><tr><td>8</td><td>hospreasonyr9__8</td><td>Valve Surgery</td></tr><tr><td>9</td><td>hospreasonyr9__9</td><td>Heart Transplant</td></tr><tr><td>10</td><td>hospreasonyr9__10</td><td>Arrythmia</td></tr><tr><td>11</td><td>hospreasonyr9__11</td><td>Cardioversion</td></tr><tr><td>12</td><td>hospreasonyr9__12</td><td>Pacemaker</td></tr><tr><td>13</td><td>hospreasonyr9__13</td><td>Defibrillator</td></tr><tr><td>14</td><td>hospreasonyr9__14</td><td>Stress Test</td></tr><tr><td>15</td><td>hospreasonyr9__15</td><td>Vascular</td></tr><tr><td>16</td><td>hospreasonyr9__16</td><td>Stroke</td></tr><tr><td>17</td><td>hospreasonyr9__17</td><td>TIA</td></tr><tr><td>18</td><td>hospreasonyr9__18</td><td>Other</td></tr></table>	1	hospreasonyr9__1	Chest pain/Angina	2	hospreasonyr9__2	Myocardial Infarction	3	hospreasonyr9__3	Heart Failure(CHF)	4	hospreasonyr9__4	Cardiac Cath	5	hospreasonyr9__5	PCI	6	hospreasonyr9__6	PTA	7	hospreasonyr9__7	CABG	8	hospreasonyr9__8	Valve Surgery	9	hospreasonyr9__9	Heart Transplant	10	hospreasonyr9__10	Arrythmia	11	hospreasonyr9__11	Cardioversion	12	hospreasonyr9__12	Pacemaker	13	hospreasonyr9__13	Defibrillator	14	hospreasonyr9__14	Stress Test	15	hospreasonyr9__15	Vascular	16	hospreasonyr9__16	Stroke	17	hospreasonyr9__17	TIA	18	hospreasonyr9__18	Other
1	hospreasonyr9__1	Chest pain/Angina																																																							
2	hospreasonyr9__2	Myocardial Infarction																																																							
3	hospreasonyr9__3	Heart Failure(CHF)																																																							
4	hospreasonyr9__4	Cardiac Cath																																																							
5	hospreasonyr9__5	PCI																																																							
6	hospreasonyr9__6	PTA																																																							
7	hospreasonyr9__7	CABG																																																							
8	hospreasonyr9__8	Valve Surgery																																																							
9	hospreasonyr9__9	Heart Transplant																																																							
10	hospreasonyr9__10	Arrythmia																																																							
11	hospreasonyr9__11	Cardioversion																																																							
12	hospreasonyr9__12	Pacemaker																																																							
13	hospreasonyr9__13	Defibrillator																																																							
14	hospreasonyr9__14	Stress Test																																																							
15	hospreasonyr9__15	Vascular																																																							
16	hospreasonyr9__16	Stroke																																																							
17	hospreasonyr9__17	TIA																																																							
18	hospreasonyr9__18	Other																																																							
1588	othercommentyr9 Show the field ONLY if: [hospreasonyr9(18)] = '1'	7f.Other Reason Comment	notes																																																						
1589	fupmedrec10 Show the field ONLY if: [fuhospitalizationyr] >= 10	1f.Medical Records Obtained/Verified	yesno <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr></table>	1	Yes	0	No																																																		
1	Yes																																																								
0	No																																																								
1590	hospdateyr10 Show the field ONLY if: [fuhospitalizationyr] >= 10	2f.Date:	text (date_mdy)																																																						

1591	hospitalizedyr10 Show the field ONLY if: [fuhospitalizationyr] >= 10	3f.Hospitalized	yesno <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr></table>			1	Yes	0	No																																																		
1	Yes																																																										
0	No																																																										
1592	hospnameyr10 Show the field ONLY if: [fuhospitalizationyr] >= 10	4f.Hospital Name	text																																																								
1593	visitypeyr10 Show the field ONLY if: [fuhospitalizationyr] >= 10	5f.Visit Type	radio <table><tr><td>1</td><td>Outpatient</td></tr><tr><td>2</td><td>Office Visit</td></tr></table>			1	Outpatient	2	Office Visit																																																		
1	Outpatient																																																										
2	Office Visit																																																										
1594	hospreasonyr10 Show the field ONLY if: [fuhospitalizationyr] >= 10	6f.Reason	checkbox <table><tr><td>1</td><td>hospreasonyr10__1</td><td>Chest pain/Angina</td></tr><tr><td>2</td><td>hospreasonyr10__2</td><td>Myocardial Infarction</td></tr><tr><td>3</td><td>hospreasonyr10__3</td><td>Heart Failure(CHF)</td></tr><tr><td>4</td><td>hospreasonyr10__4</td><td>Cardiac Cath</td></tr><tr><td>5</td><td>hospreasonyr10__5</td><td>PCI</td></tr><tr><td>6</td><td>hospreasonyr10__6</td><td>PTA</td></tr><tr><td>7</td><td>hospreasonyr10__7</td><td>CABG</td></tr><tr><td>8</td><td>hospreasonyr10__8</td><td>Valve Surgery</td></tr><tr><td>9</td><td>hospreasonyr10__9</td><td>Heart Transplant</td></tr><tr><td>10</td><td>hospreasonyr10__10</td><td>Arrythmia</td></tr><tr><td>11</td><td>hospreasonyr10__11</td><td>Cardioversion</td></tr><tr><td>12</td><td>hospreasonyr10__12</td><td>Pacemaker</td></tr><tr><td>13</td><td>hospreasonyr10__13</td><td>Defibrillator</td></tr><tr><td>14</td><td>hospreasonyr10__14</td><td>Stress Test</td></tr><tr><td>15</td><td>hospreasonyr10__15</td><td>Vascular</td></tr><tr><td>16</td><td>hospreasonyr10__16</td><td>Stroke</td></tr><tr><td>17</td><td>hospreasonyr10__17</td><td>TIA</td></tr><tr><td>18</td><td>hospreasonyr10__18</td><td>Other</td></tr></table>			1	hospreasonyr10__1	Chest pain/Angina	2	hospreasonyr10__2	Myocardial Infarction	3	hospreasonyr10__3	Heart Failure(CHF)	4	hospreasonyr10__4	Cardiac Cath	5	hospreasonyr10__5	PCI	6	hospreasonyr10__6	PTA	7	hospreasonyr10__7	CABG	8	hospreasonyr10__8	Valve Surgery	9	hospreasonyr10__9	Heart Transplant	10	hospreasonyr10__10	Arrythmia	11	hospreasonyr10__11	Cardioversion	12	hospreasonyr10__12	Pacemaker	13	hospreasonyr10__13	Defibrillator	14	hospreasonyr10__14	Stress Test	15	hospreasonyr10__15	Vascular	16	hospreasonyr10__16	Stroke	17	hospreasonyr10__17	TIA	18	hospreasonyr10__18	Other
1	hospreasonyr10__1	Chest pain/Angina																																																									
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17	hospreasonyr10__17	TIA																																																									
18	hospreasonyr10__18	Other																																																									

1595	5othercommentyr10 Show the field ONLY if: [hospreasonyr10(18)] = '1'	7f.Other Reason Comment	notes						
1596	6otherhosp8 Show the field ONLY if: [fuhospitalizationyr] >= 11	8. Other Hospitalizations	notes						
1597	7hypertensiondiagyr Show the field ONLY if: [hypertensiondiagyr] = '1'	Section Header: <i>Since date of enrollment, have you been diagnosed with any of the following diseases?</i> Hypertension	radio <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr><tr><td>9</td><td>Unknown</td></tr></table> Custom alignment: RH	1	Yes	0	No	9	Unknown
1	Yes								
0	No								
9	Unknown								
1598	8datediagbpyr Show the field ONLY if: [hypertensiondiagyr] = '1'	Date of Diagnosis	text (date_mdy)						
1599	9treatmentbpyr Show the field ONLY if: [hypertensiondiagyr] = '1'	Treatment	checkbox <table><tr><td>0</td><td>treatmentbpyr__0</td><td>None</td></tr><tr><td>1</td><td>treatmentbpyr__1</td><td>Meds</td></tr></table> Custom alignment: RH	0	treatmentbpyr__0	None	1	treatmentbpyr__1	Meds
0	treatmentbpyr__0	None							
1	treatmentbpyr__1	Meds							
1600	10diabetesdiagyr Show the field ONLY if: [diabetesdiagyr] = '1'	Diabetes	radio <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr><tr><td>9</td><td>Unknown</td></tr></table> Custom alignment: RH	1	Yes	0	No	9	Unknown
1	Yes								
0	No								
9	Unknown								
1601	11datediagdiabyr Show the field ONLY if: [diabetesdiagyr] = '1'	Date of Diagnosis	text (date_mdy)						
1602	12diabtypepyr Show the field ONLY if: [diabetesdiagyr] = '1'	Type	checkbox <table><tr><td>1</td><td>diabtypepyr__1</td><td>Type I</td></tr><tr><td>2</td><td>diabtypepyr__2</td><td>Type II</td></tr></table>	1	diabtypepyr__1	Type I	2	diabtypepyr__2	Type II
1	diabtypepyr__1	Type I							
2	diabtypepyr__2	Type II							

1603	diabtreatyr Show the field ONLY if: [diabetesdiagyr] = '1'	Treatment	checkbox <table><tr><td>1</td><td>diabtreatyr__1</td><td>Insulin</td></tr><tr><td>2</td><td>diabtreatyr__2</td><td>Medications</td></tr><tr><td>3</td><td>diabtreatyr__3</td><td>Diet</td></tr></table>	1	diabtreatyr__1	Insulin	2	diabtreatyr__2	Medications	3	diabtreatyr__3	Diet						
1	diabtreatyr__1	Insulin																
2	diabtreatyr__2	Medications																
3	diabtreatyr__3	Diet																
1604	arr_diagyr	Arrhythmia	radio <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr><tr><td>9</td><td>Unknown</td></tr></table> Custom alignment: RH	1	Yes	0	No	9	Unknown									
1	Yes																	
0	No																	
9	Unknown																	
1605	datediagarryr Show the field ONLY if: [arr_diagyr] = '1'	Date of Diagnosis	text (date_mdy)															
1606	arr_typeyr Show the field ONLY if: [arr_diagyr] = '1'	Type	checkbox <table><tr><td>1</td><td>arr_typeyr__1</td><td>Atrial Fibrillation</td></tr><tr><td>2</td><td>arr_typeyr__2</td><td>Atrial Flutter</td></tr><tr><td>3</td><td>arr_typeyr__3</td><td>SVT</td></tr><tr><td>4</td><td>arr_typeyr__4</td><td>VT</td></tr><tr><td>5</td><td>arr_typeyr__5</td><td>Other/Unknown</td></tr></table>	1	arr_typeyr__1	Atrial Fibrillation	2	arr_typeyr__2	Atrial Flutter	3	arr_typeyr__3	SVT	4	arr_typeyr__4	VT	5	arr_typeyr__5	Other/Unknown
1	arr_typeyr__1	Atrial Fibrillation																
2	arr_typeyr__2	Atrial Flutter																
3	arr_typeyr__3	SVT																
4	arr_typeyr__4	VT																
5	arr_typeyr__5	Other/Unknown																
1607	arrtreatyr Show the field ONLY if: [arr_diagyr] = '1'	Treatment	checkbox <table><tr><td>1</td><td>arrtreatyr__1</td><td>Medications</td></tr><tr><td>2</td><td>arrtreatyr__2</td><td>DC Cardioversion</td></tr><tr><td>3</td><td>arrtreatyr__3</td><td>EP RF ablation</td></tr><tr><td>4</td><td>arrtreatyr__4</td><td>Other/Unknown</td></tr></table>	1	arrtreatyr__1	Medications	2	arrtreatyr__2	DC Cardioversion	3	arrtreatyr__3	EP RF ablation	4	arrtreatyr__4	Other/Unknown			
1	arrtreatyr__1	Medications																
2	arrtreatyr__2	DC Cardioversion																
3	arrtreatyr__3	EP RF ablation																
4	arrtreatyr__4	Other/Unknown																
1608	valveddiagyr	Valve Disease	radio <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr><tr><td>9</td><td>Unknown</td></tr></table> Custom alignment: RH	1	Yes	0	No	9	Unknown									
1	Yes																	
0	No																	
9	Unknown																	
1609	datediagvalvedyr Show the field ONLY if: [valveddiagyr] = '1'	Date of Diagnosis	text (date_mdy)															

1610	typevalvedyr Show the field ONLY if: [valveddiagyr] = '1'	Type	checkbox <table><tr><td>1</td><td>typevalvedyr__1</td><td>Aortic Stenosis</td></tr><tr><td>2</td><td>typevalvedyr__2</td><td>Aortic Insufficiency</td></tr><tr><td>3</td><td>typevalvedyr__3</td><td>Mitral Stenosis</td></tr><tr><td>4</td><td>typevalvedyr__4</td><td>Mitral Insufficiency</td></tr><tr><td>5</td><td>typevalvedyr__5</td><td>Tricuspid Insufficiency</td></tr><tr><td>6</td><td>typevalvedyr__6</td><td>Other/Unknown</td></tr></table>	1	typevalvedyr__1	Aortic Stenosis	2	typevalvedyr__2	Aortic Insufficiency	3	typevalvedyr__3	Mitral Stenosis	4	typevalvedyr__4	Mitral Insufficiency	5	typevalvedyr__5	Tricuspid Insufficiency	6	typevalvedyr__6	Other/Unknown
1	typevalvedyr__1	Aortic Stenosis																			
2	typevalvedyr__2	Aortic Insufficiency																			
3	typevalvedyr__3	Mitral Stenosis																			
4	typevalvedyr__4	Mitral Insufficiency																			
5	typevalvedyr__5	Tricuspid Insufficiency																			
6	typevalvedyr__6	Other/Unknown																			
1611	valvedtreatyr Show the field ONLY if: [valveddiagyr] = '1'	Treatment	checkbox <table><tr><td>1</td><td>valvedtreatyr__1</td><td>None</td></tr><tr><td>2</td><td>valvedtreatyr__2</td><td>Surgery</td></tr><tr><td>3</td><td>valvedtreatyr__3</td><td>Valvuloplasty</td></tr></table>	1	valvedtreatyr__1	None	2	valvedtreatyr__2	Surgery	3	valvedtreatyr__3	Valvuloplasty									
1	valvedtreatyr__1	None																			
2	valvedtreatyr__2	Surgery																			
3	valvedtreatyr__3	Valvuloplasty																			
1612	osadiagyr	OSA (Obstructive Sleep Apnea)	radio <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr><tr><td>9</td><td>Unknown</td></tr></table> Custom alignment: RH	1	Yes	0	No	9	Unknown												
1	Yes																				
0	No																				
9	Unknown																				
1613	datediagosayr Show the field ONLY if: [osadiagyr] = '1'	Date of Diagnosis	text (date_mdy)																		
1614	osatreatyr Show the field ONLY if: [osadiagyr] = '1'	Treatment	radio <table><tr><td>1</td><td>CPAP-Yes</td></tr><tr><td>2</td><td>CPAP-No</td></tr></table>	1	CPAP-Yes	2	CPAP-No														
1	CPAP-Yes																				
2	CPAP-No																				
1615	cancerdiagyr	Cancer	radio <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr><tr><td>9</td><td>Unknown</td></tr></table> Custom alignment: RH	1	Yes	0	No	9	Unknown												
1	Yes																				
0	No																				
9	Unknown																				
1616	datediagcanceryr Show the field ONLY if: [cancerdiagyr]=1	Date of Diagnosis	text (date_mdy)																		
1617	typecanceryr Show the field ONLY if: [cancerdiagyr]=1	Type	notes																		

1618	cancertreatyr Show the field ONLY if: [cancerdiagyr]=1	Treatment	checkbox <table border="1"> <tr> <td>1</td> <td>cancertreatyr__1</td> <td>None</td> </tr> <tr> <td>2</td> <td>cancertreatyr__2</td> <td>Chemotherapy</td> </tr> <tr> <td>3</td> <td>cancertreatyr__3</td> <td>Radiotherapy</td> </tr> <tr> <td>4</td> <td>cancertreatyr__4</td> <td>Surgery</td> </tr> <tr> <td>5</td> <td>cancertreatyr__5</td> <td>Other</td> </tr> </table>	1	cancertreatyr__1	None	2	cancertreatyr__2	Chemotherapy	3	cancertreatyr__3	Radiotherapy	4	cancertreatyr__4	Surgery	5	cancertreatyr__5	Other
1	cancertreatyr__1	None																
2	cancertreatyr__2	Chemotherapy																
3	cancertreatyr__3	Radiotherapy																
4	cancertreatyr__4	Surgery																
5	cancertreatyr__5	Other																
1619	fupasp	Section Header: <i>MEDICATIONS</i> Aspirin (blood thinner)	radio (Matrix) <table border="1"> <tr> <td>1</td> <td>Yes</td> </tr> <tr> <td>0</td> <td>No</td> </tr> </table>	1	Yes	0	No											
1	Yes																	
0	No																	
1620	fupclop	Clopidogrel ("Plavix", blood thinner)	radio (Matrix) <table border="1"> <tr> <td>1</td> <td>Yes</td> </tr> <tr> <td>0</td> <td>No</td> </tr> </table>	1	Yes	0	No											
1	Yes																	
0	No																	
1621	fupbetab	Beta-Blocker (blood pressure, slows down the heart)	radio (Matrix) <table border="1"> <tr> <td>1</td> <td>Yes</td> </tr> <tr> <td>0</td> <td>No</td> </tr> </table>	1	Yes	0	No											
1	Yes																	
0	No																	
1622	fupccb	Calcium Channel Blocker (relaxes blood vessels, reduces workload of heart)	radio (Matrix) <table border="1"> <tr> <td>1</td> <td>Yes</td> </tr> <tr> <td>0</td> <td>No</td> </tr> </table>	1	Yes	0	No											
1	Yes																	
0	No																	
1623	fupace	ACE-Inhibitor (reduces blood pressure used for blood pressure and heart failure)	radio (Matrix) <table border="1"> <tr> <td>1</td> <td>Yes</td> </tr> <tr> <td>0</td> <td>No</td> </tr> </table>	1	Yes	0	No											
1	Yes																	
0	No																	
1624	fuparb	Angiotensin Receptor Blocker (reduces blood pressure used for blood pressure and heart failure)	radio (Matrix) <table border="1"> <tr> <td>1</td> <td>Yes</td> </tr> <tr> <td>0</td> <td>No</td> </tr> </table>	1	Yes	0	No											
1	Yes																	
0	No																	
1625	fupaldo	Aldosterone Antagonists (water pill for fluid reduction and high blood pressure)	radio (Matrix) <table border="1"> <tr> <td>1</td> <td>Yes</td> </tr> <tr> <td>0</td> <td>No</td> </tr> </table>	1	Yes	0	No											
1	Yes																	
0	No																	
1626	fuphydro	Hydrochlorothiazide (water pill for fluid reduction and high blood pressure)	radio (Matrix) <table border="1"> <tr> <td>1</td> <td>Yes</td> </tr> <tr> <td>0</td> <td>No</td> </tr> </table>	1	Yes	0	No											
1	Yes																	
0	No																	
1627	fupfuro	Furosemide (water pill for fluid reduction and high blood pressure)	radio (Matrix) <table border="1"> <tr> <td>1</td> <td>Yes</td> </tr> <tr> <td>0</td> <td>No</td> </tr> </table>	1	Yes	0	No											
1	Yes																	
0	No																	
1628	fupnitr	Nitrates (relaxes arteries and used for chest pains)	radio (Matrix) <table border="1"> <tr> <td>1</td> <td>Yes</td> </tr> <tr> <td>0</td> <td>No</td> </tr> </table>	1	Yes	0	No											
1	Yes																	
0	No																	

1629	fupeze	Ezetemibe (cholesterol lowering)	radio (Matrix) <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr></table>	1	Yes	0	No		
1	Yes								
0	No								
1630	fupnia	Niacin (lowers cholesterol)	radio (Matrix) <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr></table>	1	Yes	0	No		
1	Yes								
0	No								
1631	fupstat	Statin (lowers cholesterol)	radio (Matrix) <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr></table>	1	Yes	0	No		
1	Yes								
0	No								
1632	fupfibr	Fibrate (lowers triglycerides)	radio (Matrix) <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr></table>	1	Yes	0	No		
1	Yes								
0	No								
1633	fupmetf	Metformin (blood sugars)	radio (Matrix) <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr></table>	1	Yes	0	No		
1	Yes								
0	No								
1634	fupwarf	Warfarin ("Coumadin" blood thinner)	radio (Matrix) <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr></table>	1	Yes	0	No		
1	Yes								
0	No								
1635	fupothmeds	Other	notes						
1635	yrfupcommentsyr	Comments- Follow-Up:	notes Field Annotation: @HIDDEN-SURVEY						
1637	adjudication	Is this case adjudicated?	yesno <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr></table> Field Annotation: @HIDDEN-SURVEY	1	Yes	0	No		
1	Yes								
0	No								
1638	followup_complete	Section Header: <i>Form Status</i> Complete?	dropdown <table><tr><td>0</td><td>Incomplete</td></tr><tr><td>1</td><td>Unverified</td></tr><tr><td>2</td><td>Complete</td></tr></table>	0	Incomplete	1	Unverified	2	Complete
0	Incomplete								
1	Unverified								
2	Complete								
Instrument: Congenital Heart Disease (congenital_heart_disease)									
1639	congenital_binary	Does patient have history of congenital heart disease?	radio, Required <table><tr><td>1</td><td>Yes</td></tr><tr><td>2</td><td>No</td></tr></table>	1	Yes	2	No		
1	Yes								
2	No								

1640	type_congenital	What type of Congenital heart disease?	dropdown (autocomplete) <table border="1"> <tr><td>16</td><td>Tetralogy of Fallot (ToF)</td></tr> <tr><td>17</td><td>Atrial Septal Defect (ASD)</td></tr> <tr><td>18</td><td>Ventricular Septal Defect (VSD)</td></tr> <tr><td>19</td><td>Patent Ductus Arteriosus (PDA)</td></tr> <tr><td>20</td><td>Coarctation of the Aorta (CoA)</td></tr> <tr><td>21</td><td>Complete Atrioventricular Canal defect (CAVC)</td></tr> <tr><td>22</td><td>d-Transposition of the great arteries</td></tr> <tr><td>23</td><td>l-transposition of the great arteries</td></tr> <tr><td>24</td><td>Ebstein's Anomaly</td></tr> <tr><td>25</td><td>Aortic Valve Stenosis (AVS)</td></tr> <tr><td>26</td><td>Pulmonary Valve Stenosis</td></tr> <tr><td>27</td><td>Single Ventricle Defects</td></tr> <tr><td>28</td><td>Total Anomalous Pulmonary Venous Connection (TAPVC)</td></tr> <tr><td>29</td><td>Truncus Arteriosus</td></tr> <tr><td>30</td><td>others</td></tr> </table>	16	Tetralogy of Fallot (ToF)	17	Atrial Septal Defect (ASD)	18	Ventricular Septal Defect (VSD)	19	Patent Ductus Arteriosus (PDA)	20	Coarctation of the Aorta (CoA)	21	Complete Atrioventricular Canal defect (CAVC)	22	d-Transposition of the great arteries	23	l-transposition of the great arteries	24	Ebstein's Anomaly	25	Aortic Valve Stenosis (AVS)	26	Pulmonary Valve Stenosis	27	Single Ventricle Defects	28	Total Anomalous Pulmonary Venous Connection (TAPVC)	29	Truncus Arteriosus	30	others
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30	others																																
1641	others	others	notes																														
1642	congenital_heart_disease_complete	Section Header: <i>Form Status</i> Complete?	dropdown <table border="1"> <tr><td>0</td><td>Incomplete</td></tr> <tr><td>1</td><td>Unverified</td></tr> <tr><td>2</td><td>Complete</td></tr> </table>	0	Incomplete	1	Unverified	2	Complete																								
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1	Unverified																																
2	Complete																																
Instrument: Chronic burden (chronic_burden)																																	
1643	chron1	Please tell us whether ongoing health problems have been a problem for you in the past 6 months	radio, Required <table border="1"> <tr><td>1</td><td>No, didn't happen</td></tr> <tr><td>2</td><td>Yes, but not upsetting</td></tr> <tr><td>3</td><td>Yes, somewhat upsetting</td></tr> <tr><td>4</td><td>Yes, very upsetting</td></tr> </table>	1	No, didn't happen	2	Yes, but not upsetting	3	Yes, somewhat upsetting	4	Yes, very upsetting																						
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4	Yes, very upsetting																																
1644	chron2	Please tell us whether ongoing physical or emotional problems (husband/partner or child) have been a problem for you in the past 6 months	radio, Required <table border="1"> <tr><td>1</td><td>No, didn't happen</td></tr> <tr><td>2</td><td>Yes, but not upsetting</td></tr> <tr><td>3</td><td>Yes, somewhat upsetting</td></tr> <tr><td>4</td><td>Yes, very upsetting</td></tr> </table>	1	No, didn't happen	2	Yes, but not upsetting	3	Yes, somewhat upsetting	4	Yes, very upsetting																						
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3	Yes, somewhat upsetting																																
4	Yes, very upsetting																																

1645	chron3	Please tell us whether ongoing problem with alcohol or drug use in family member has been a problem for you in the past 6 months	radio, Required <table border="1"> <tr><td>1</td><td>No, didn't happen</td></tr> <tr><td>2</td><td>Yes, but not upsetting</td></tr> <tr><td>3</td><td>Yes, somewhat upsetting</td></tr> <tr><td>4</td><td>Yes, very upsetting</td></tr> </table>	1	No, didn't happen	2	Yes, but not upsetting	3	Yes, somewhat upsetting	4	Yes, very upsetting
1	No, didn't happen										
2	Yes, but not upsetting										
3	Yes, somewhat upsetting										
4	Yes, very upsetting										
1645	chron4	Please tell us whether ongoing difficulties at work have been a problem for you in the past 6 months	radio, Required <table border="1"> <tr><td>1</td><td>No, didn't happen</td></tr> <tr><td>2</td><td>Yes, but not upsetting</td></tr> <tr><td>3</td><td>Yes, somewhat upsetting</td></tr> <tr><td>4</td><td>Yes, very upsetting</td></tr> </table>	1	No, didn't happen	2	Yes, but not upsetting	3	Yes, somewhat upsetting	4	Yes, very upsetting
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2	Yes, but not upsetting										
3	Yes, somewhat upsetting										
4	Yes, very upsetting										
1647	chron5	Please tell us whether ongoing financial strain has been a problem for you in the past 6 months	radio, Required <table border="1"> <tr><td>1</td><td>No, didn't happen</td></tr> <tr><td>2</td><td>Yes, but not upsetting</td></tr> <tr><td>3</td><td>Yes, somewhat upsetting</td></tr> <tr><td>4</td><td>Yes, very upsetting</td></tr> </table>	1	No, didn't happen	2	Yes, but not upsetting	3	Yes, somewhat upsetting	4	Yes, very upsetting
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3	Yes, somewhat upsetting										
4	Yes, very upsetting										
1648	chron6	Please tell us whether ongoing housing problems have been a problem for you in the past 6 months	radio, Required <table border="1"> <tr><td>1</td><td>No, didn't happen</td></tr> <tr><td>2</td><td>Yes, but not upsetting</td></tr> <tr><td>3</td><td>Yes, somewhat upsetting</td></tr> <tr><td>4</td><td>Yes, very upsetting</td></tr> </table>	1	No, didn't happen	2	Yes, but not upsetting	3	Yes, somewhat upsetting	4	Yes, very upsetting
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2	Yes, but not upsetting										
3	Yes, somewhat upsetting										
4	Yes, very upsetting										
1649	chron7	Please tell us whether ongoing problems in a close relationship have been a problem for you in the past 6 months	radio, Required <table border="1"> <tr><td>1</td><td>No, didn't happen</td></tr> <tr><td>2</td><td>Yes, but not upsetting</td></tr> <tr><td>3</td><td>Yes, somewhat upsetting</td></tr> <tr><td>4</td><td>Yes, very upsetting</td></tr> </table>	1	No, didn't happen	2	Yes, but not upsetting	3	Yes, somewhat upsetting	4	Yes, very upsetting
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2	Yes, but not upsetting										
3	Yes, somewhat upsetting										
4	Yes, very upsetting										
1650	chron8	Please tell us whether helping at least one sick, limited, or frail family member or friend on a regular basis has been a problem for you in the past 6 months	radio, Required <table border="1"> <tr><td>1</td><td>No, didn't happen</td></tr> <tr><td>2</td><td>Yes, but not upsetting</td></tr> <tr><td>3</td><td>Yes, somewhat upsetting</td></tr> <tr><td>4</td><td>Yes, very upsetting</td></tr> </table>	1	No, didn't happen	2	Yes, but not upsetting	3	Yes, somewhat upsetting	4	Yes, very upsetting
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2	Yes, but not upsetting										
3	Yes, somewhat upsetting										
4	Yes, very upsetting										
1651	chron9	Please tell us whether ongoing health problems have been a problem for you in the past 6 months	radio, Required <table border="1"> <tr><td>1</td><td>No, didn't happen</td></tr> <tr><td>2</td><td>Yes, but not upsetting</td></tr> <tr><td>3</td><td>Yes, somewhat upsetting</td></tr> <tr><td>4</td><td>Yes, very upsetting</td></tr> </table>	1	No, didn't happen	2	Yes, but not upsetting	3	Yes, somewhat upsetting	4	Yes, very upsetting
1	No, didn't happen										
2	Yes, but not upsetting										
3	Yes, somewhat upsetting										
4	Yes, very upsetting										
1652	chron10	Describe your other ongoing problems	text								

1653	chronic_burden_complete	Section Header: <i>Form Status</i> Complete?	dropdown <table><tr><td>0</td><td>Incomplete</td></tr><tr><td>1</td><td>Unverified</td></tr><tr><td>2</td><td>Complete</td></tr></table>	0	Incomplete	1	Unverified	2	Complete
0	Incomplete								
1	Unverified								
2	Complete								
Instrument: test (test)									
1654	v1	Section Header: <i>Angio</i> v1	radio (Matrix - ranking), Required <table><tr><td>0</td><td>Very Poor</td></tr><tr><td>1</td><td>Average</td></tr><tr><td>2</td><td>Excellent</td></tr></table>	0	Very Poor	1	Average	2	Excellent
0	Very Poor								
1	Average								
2	Excellent								
1655	v2	v2	radio (Matrix - ranking), Required <table><tr><td>0</td><td>Very Poor</td></tr><tr><td>1</td><td>Average</td></tr><tr><td>2</td><td>Excellent</td></tr></table>	0	Very Poor	1	Average	2	Excellent
0	Very Poor								
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1656	vv1	vv1	checkbox, Required <table><tr><td>0</td><td>vv1__0</td><td>No</td></tr><tr><td>1</td><td>vv1__1</td><td>Yes</td></tr></table>	0	vv1__0	No	1	vv1__1	Yes
0	vv1__0	No							
1	vv1__1	Yes							
1657	vv2	vv2	checkbox, Required <table><tr><td>0</td><td>vv2__0</td><td>No</td></tr><tr><td>1</td><td>vv2__1</td><td>Yes</td></tr></table>	0	vv2__0	No	1	vv2__1	Yes
0	vv2__0	No							
1	vv2__1	Yes							
1658	test_complete	Section Header: <i>Form Status</i> Complete?	dropdown <table><tr><td>0</td><td>Incomplete</td></tr><tr><td>1</td><td>Unverified</td></tr><tr><td>2</td><td>Complete</td></tr></table>	0	Incomplete	1	Unverified	2	Complete
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