

### DICOM Correction Item

Correction Number CP-759	
Log Summary: Update Cardiovascular Patient History	
Type of Modification	Name of Standard
Modification	PS 3.16
<p>Rationale for Correction</p> <p>The templates for Cardiovascular Patient History, originally adopted in Supplement 66, do not reflect current consensus on the structure of patient history data (e.g., as exemplified by the HL7 Care Record Summary and Continuity of Care Document Implementation Guides). Alignment with standard structures will facilitate the flow of patient history data from electronic medical record systems into DICOM Structured Reports.</p> <p>Further, the nomenclature currently used in these templates is tied to the NCDR version 2.0b registry data structures. As NCDR is now moving to its version 3, and to harmonize with international use, the nomenclature should be transitioned to the SNOMED vocabulary.</p> <p>This change introduces a revised Cardiovascular Patient History structure to be used in the Cath, CT/MR Angio, and future SR templates.</p>	
Sections of documents affected:	
PS 3.16 Annexes A, B, and D	
Correction Wording:	

**Modify the following template in PS3.16 Annex A**

**TID 3802 Cardiovascular Patient History**

This template contains information about a cardiovascular patient's past medical history **that is relevant for the interpretation of the SR document of which it is part**. This information is considered to have some degree of "persistence" across different episodes **of care**.

**TID 3802  
Cardiovascular Patient History  
Type: Extensible**

	NL	Relation with Parent	Value Type	Concept Name	VM	Req Type	Condition	Value Set Constraint
1			CONTAINER	EV (121060, DCM, "History")	1	M		
2	>	CONTAINS	TEXT	EV (121060, DCM, "History")	1	U		
3	≥	<u>CONTAINS</u>	<u>CONTAINER</u>	<u>DT (11450-4, LN, "Problem List")</u>	<u>1</u>	<u>U</u>		
4	≥	<u>CONTAINS</u>	<u>TEXT</u>	<u>DCID (x3769) Concern Types</u>	<u>1-n</u>	<u>U</u>		
5	≥	<u>CONTAINS</u>	<u>INCLUDE</u>	<u>DTID (x3829) Problem Properties</u>	<u>1</u>	<u>U</u>		<u>\$Problem = DCID (3756) Cardiac Patient Risk Factors</u>

6	>>	<u>CONTAINS</u>	<u>INCLUDE</u>	<u>DTID (x3829) Problem Properties</u>	1	<u>U</u>		<u>\$Problem = EV (G-023F, SRT, "History of Diabetes mellitus")</u> <u>\$Therapy = DCID (3722) Diabetic Therapy</u>
7	>>	<u>CONTAINS</u>	<u>INCLUDE</u>	<u>DTID (x3829) Problem Properties</u>	1	<u>U</u>		<u>\$Problem = EV (G-0269, SRT, "History of Hypertension")</u> <u>\$Therapy = DCID (x3760) Hypertension Therapy</u>
8	>>	<u>CONTAINS</u>	<u>INCLUDE</u>	<u>DTID (x3829) Problem Properties</u>	1	<u>U</u>		<u>\$Problem = EV (R-102B8, SRT, "History of Hypercholesterolemia")</u> <u>\$Therapy = DCID (x3761) Antilipemic agents</u>
9	>>	<u>CONTAINS</u>	<u>INCLUDE</u>	<u>DTID (x3829) Problem Properties</u>	1	<u>U</u>		<u>\$Problem = EV (D3-30000, SRT, "Arrhythmia")</u> <u>\$Therapy = DCID (x3762) Antiarrhythmic agents</u>
10	>>	<u>CONTAINS</u>	<u>INCLUDE</u>	<u>DTID (x3829) Problem Properties</u>	1	<u>U</u>		<u>\$Problem = EV (G-03AA, SRT, "History of Myocardial infarction")</u> <u>\$ModType = DT (122170, DCM, "Type of Myocardial Infarction")</u> <u>\$ModValue = DCID (3723) MI Types</u> <u>\$Therapy = DCID (x3764) Myocardial Infarction Therapies</u>
3	>	CONTAINS	CODE	DCID (3724) Cath Patient History	1-n	<u>U</u>		DCID (230) Yes-No
4	>	CONTAINS	CODE	DCID (3756) Cath Patient Risk Factors	1-n	<u>U</u>		DCID (240) Present-Absent
5	>	CONTAINS	DATE	DCID (3720) Cardiac History Dates	1-n	<u>U</u>		
6	>	CONTAINS	CODE	EV (36, NCDR [2.0b], "Previous Myocardial Infarction, > 1 week prior")	1	<u>U</u>		DCID (230) Yes-No
7	>>	HAS PROPERTIES	CODE	DT (122170, DCM, "Type of Myocardial Infarction")	1	<u>U</u>		DCID (3723) MI Types
8	>	CONTAINS	CODE	EV (31.1, NCDR [2.0b], "Diabetic Therapy")	1	<u>U</u>		DCID (3722) Diabetic Therapy
9	>	CONTAINS	CODE	EV (39.1, NCDR [2.0b], "Lipid Lowering Therapy")	1	<u>U</u>		DCID (230) Yes-No
11	≥	<u>CONTAINS</u>	<u>CONTAINER</u>	<u>DT (29762-2, LN, "Social History")</u>	1	<u>U</u>		
12	>>	<u>CONTAINS</u>	<u>TEXT</u>	<u>EV (F-02455, SRT, "Social History")</u>	1	<u>U</u>		
13	>>	<u>CONTAINS</u>	<u>TEXT</u>	<u>DCID (x3774) Social History</u>	1-n	<u>U</u>		
14	>>	CONTAINS	CODE	EV (38, NCDR [2.0b], "Smoking History") (F-93109, SRT, "Tobacco Smoking Behavior")	1	<u>U</u>		DCID (3724) Smoking History
15	>>	<u>CONTAINS</u>	<u>CODE</u>	<u>DT (F-931D4, SRT, "Drug misuse behavior")</u>	1	<u>U</u>		<u>DT (D9-30400, SRT, "Cocaine Abuse")</u>

16	≥	<u>CONTAINS</u>	<u>CONTAINER</u>	<u>DT (10167-5, LN, "Past Surgical History")</u>	1	<u>U</u>	
17	≥	<u>CONTAINS</u>	<u>TEXT</u>	<u>EV (121060, DCM, "History")</u>	1-n	<u>U</u>	
18	≥	<u>CONTAINS</u>	<u>INCLUDE</u>	<u>DTID (x3830) Procedure Properties</u>	1-n	<u>U</u>	<u>\$ProcType = DT (P0-009C3, SRT, "Surgical Procedure")</u> <u>\$Procedure = DCID (3721) Cardiovascular Surgeries</u>
19	≥	<u>CONTAINS</u>	<u>CONTAINER</u>	<u>DT (30954-2, LN, "Relevant Diagnostic Tests and/or Laboratory Data")</u>	1	<u>U</u>	
20	≥	<u>CONTAINS</u>	<u>TEXT</u>	<u>EV (121060, DCM, "History")</u>	1-n	<u>U</u>	
21	≥	<u>CONTAINS</u>	<u>INCLUDE</u>	<u>DTID (x3830) Procedure Properties</u>	1-n	<u>U</u>	<u>\$ProcType = DT (P0-00002, SRT, "Diagnostic procedure")</u> <u>\$Procedure = DCID (x3757) Cardiac Diagnostic Procedures</u>
11	>	CONTAINS	COMPOSITE	EV (122075, DCM, "Prior report for current patient")	1-n	U	
42	≥	HAS PROPERTIES	CODE	EV (121444, DCM, "Document Title")	4	U	
13 22	>	CONTAINS	CONTAINER	DT (10160-2, LN, "History of Medications")	1	U	
14 23	≥	CONTAINS	TEXT	DT (111516, DCM, "Medication Type")	1-n	U	
15 24	≥	HAS PROPERTIES	CODE	<u>EV (111528, DCM, "Ongoing"), DT (33999-4, LN, "Status")</u>	1	U	<u>DCID (230) Yes-No (x3773) Use Status</u>
16 25	≥	CONTAINS	CODE	DT (111516, DCM, "Medication Type")	1-n	U	
17 26	≥	HAS PROPERTIES	NUM	DT (G-C0B7, SRT, "Dosage")	1	U	
18 27	≥	HAS PROPERTIES	CODE	<u>EV (111528, DCM, "Ongoing"), DT (33999-4, LN, "Status")</u>	1	U	<u>DCID (230) Yes-No (x3773) Use Status</u>
28	≥	<u>CONTAINS</u>	<u>CONTAINER</u>	<u>DT (10157-6, LN, "History of Family Member Diseases")</u>	1	<u>U</u>	
29	≥	<u>CONTAINS</u>	<u>TEXT</u>	<u>EV (121060, DCM, "History")</u>	1-n	<u>U</u>	
30	≥	<u>CONTAINS</u>	<u>CODE</u>	<u>EV (G-03E5, SRT, "Family history of clinical finding")</u>	1-n	<u>U</u>	<u>DCID (x3758) Cardiovascular Family History</u>
31	≥	HAS PROPERTIES	CODE	EV (G-C32E, SRT, "Subject relationship")	1	M	<u>DCID (7451) Family Member</u>
32	≥	<u>CONTAINS</u>	<u>CONTAINER</u>	<u>DT (46264-8, LN, "History of medical device use")</u>	1	<u>U</u>	
33	≥	<u>CONTAINS</u>	<u>TEXT</u>	<u>EV (121060, DCM, "History")</u>	1	<u>U</u>	
34	≥	<u>CONTAINS</u>	<u>INCLUDE</u>	<u>DTID (x3831) Medical Device Use</u>	1-n	<u>U</u>	<u>\$Device = DCID (x3777) Implanted Devices</u>

Add the following templates to PS3.16 Annex A

**TID x3829 Problem Properties**

**TID x3829 Parameters**

Parameter Name	Parameter Usage
\$Problem	Coded Value or Context Group for problem
\$ModType	Modifier Name for Concept Name of problem
\$ModValue	Modifier Value for Concept Name of problem
\$Therapy	Coded Value or Context Group for therapy received for problem

**TID x3829  
Problem Properties  
Type: Extensible**

	NL	Relation with Parent	Value Type	Concept Name	VM	Req Type	Condition	Value Set Constraint
1			CONTAINER	EV(xxx0, DCM, "Concern")	1	M		
2	>	CONTAINS	DATETIME	DT (xxx1, DCM, "Datetime Concern Noted")	1	U		
3	>	CONTAINS	DATETIME	DT (xxx2, DCM, "Datetime Concern Resolved")	1	U		
4	>	CONTAINS	CODE	DCID (x3769) Concern Types	1	M		\$Problem
5	>>	HAS CONCEPT MOD	CODE	\$ModType	1-n	U		\$ModValue
6	>>	HAS PROPERTIES	DATETIME	DT (111526, DCM, "Datetime Started")	1	U		
7	>>	HAS PROPERTIES	DATETIME	DT (xxx3, DCM, "Datetime Problem Resolved")	1	U		
8	>>	HAS PROPERTIES	CODE	DT (33999-4, LN, "Status")	1	U		DCID (x3770) Problem Status
9	>>	HAS PROPERTIES	CODE	DT (G-C197, SRT, "Severity")	1	U		DCID (3716) Severity
10	>	CONTAINS	CODE	DT (11323-3, LN, "Health status")	1	U		DCID (x3772) Health Status
11	>	CONTAINS	CODE	EV (P0-0000E, SRT, "Therapy")	1-n	U		\$Therapy
12	>>	HAS PROPERTIES	CODE	DT (33999-4, LN, "Status")	1	U		DCID (x3773) Use Status
13	>	CONTAINS	TEXT	EV (121106, DCM, "Comment")	1	U		

**TID x3830 Procedure Properties**

**TID x3830 Parameters**

Parameter Name	Parameter Usage
\$ProcType	Coded Value for class of procedure
\$Procedure	Coded Value or Context Group for procedure
\$ModType	Modifier Name for Concept Name of procedure
\$ModValue	Modifier Value for Concept Name of procedure

**TID x3830  
Procedure Properties  
Type: Extensible**

	NL	Relation with Parent	Value Type	Concept Name	VM	Req Type	Condition	Value Set Constraint
1			CODE	\$ProcType	1	U		\$Procedure
2	>	HAS CONCEPT MOD	CODE	\$ModType	1-n	U		\$ModValue
3	>	HAS PROPERTIES	DATETIME	DT (111526, DCM, "Datetime Started")	1	U		
4	>	HAS PROPERTIES	COMPOSITE	EV (R-42B89, SRT, "Clinical Report")	1-n	U		
5	>>	HAS PROPERTIES	CODE	EV (121144, DCM, "Document Title")	1	U		
6	>	HAS PROPERTIES	TEXT	EV (R-42B89, SRT, "Clinical Report")	1	U		Description of report with URL or other reference for report
7	>	HAS PROPERTIES	TEXT	DT (xxx4, DCM, "Service Delivery Location")	1	U		
8	>	HAS PROPERTIES	PNAME	DT (xxx5, DCM, "Service Performer")	1	U		
9	>	HAS PROPERTIES	TEXT	EV (121106, DCM, "Comment")	1	U		

**TID x3831 Medical Device Use**

**TID x3831 Parameters**

Parameter Name	Parameter Usage
\$Device	Coded Value for type of device

**TID x3831  
Medical Device Use  
Type: Extensible**

	NL	Relation with Parent	Value Type	Concept Name	VM	Req Type	Condition	Value Set Constraint
1			CODE	EV(xxx6, DCM, "Medical Device Used")	1	U		\$Device
2	>	HAS PROPERTIES	DATETIME	DT (111526, DCM, "Datetime Started")	1	U		

3	>	HAS PROPERTIES	DATETIME	DT (111527, DCM, "Datetime Ended")	1	U		
4	>	HAS PROPERTIES	CODE	DT (33999-4, LN, "Status")	1	U		DCID (x3770) Use Status
5	>	HAS PROPERTIES	TEXT	EV (121106, DCM, "Comment")	1	U		

**Modify the following context groups in PS3.16 Annex B**

**CID 3716      Severity**

**Context ID 3716  
Severity**

**Type: Extensible      Version: 20030327**

<b>Coding Scheme Designator</b>	<b>Code Value</b>	<b>Code Meaning</b>
SRT	R-40775	None
SRT	R-404FA	Mild
SRT	R-00329	Mild to Moderate
SRT	G-A002	Moderate
SRT	R-00330	Moderate to Severe
SRT	G-A003	Severe
<b><u>SRT</u></b>	<b><u>R-4099D</u></b>	<b><u>Fatal</u></b>

**CID 3719      Canadian Clinical Classification**

**Context ID 3719  
Canadian Clinical Classification**

**Type: Extensible      Version: 20030327**

<b>Coding Scheme Designator</b>	<b>Coding Scheme Version</b>	<b>Code Value</b>	<b>Code Meaning</b>	<b>NCDR [2.0b] Equivalent</b>
NCDR <b><u>SRT</u></b>	2.0b	<del>50-0</del> <b><u>F-A265A</u></b>	Class 0 <b><u>Chest pain not present</u></b>	<b><u>50-0</u></b>
NCDR <b><u>SRT</u></b>	2.0b	<del>50-I</del> <b><u>D3-12001</u></b>	<b><u>Angina</u></b> Class I	<b><u>50-I</u></b>
NCDR <b><u>SRT</u></b>	2.0b	<del>50-II</del> <b><u>D3-12002</u></b>	<b><u>Angina</u></b> Class II	<b><u>50-II</u></b>
NCDR <b><u>SRT</u></b>	2.0b	<del>50-III</del> <b><u>D3-12003</u></b>	<b><u>Angina</u></b> Class III	<b><u>50-III</u></b>
NCDR <b><u>SRT</u></b>	2.0b	<del>50-IV</del> <b><u>D3-12004</u></b>	<b><u>Angina</u></b> Class IV	<b><u>50-IV</u></b>

**Note:** In prior editions, this Context Group included the NCDR 2.0b codes as the primary set. These have been replaced with equivalent SNOMED codes.

**CID 3720 Cardiac History Dates (retired)**

**This Context Group is retired. See PS3.16-2006.**

**Context ID 3720  
Cardiac History Dates**

**Type: Extensible Version: 20030327**

Coding Scheme Designator	Coding Scheme Version	Code Value	Code Meaning
NCDR	2.0b	41	Date of Previous Percutaneous Coronary Intervention
NCDR	2.0b	43	Date of Previous Coronary Artery Bypass Graft
NCDR	2.0b	45	Date of Previous Valvular Surgery

**CID 3721 Cath Patient History Cardiovascular Surgeries**

**Context ID 3721  
Cath Patient History Cardiovascular Surgeries**

**Type: Extensible Version: 20030327**

Coding Scheme Designator	Coding Scheme Version	Code Value	Code Meaning	NCDR [2.0b] Equivalent
NCDR <u>SRT</u>	<u>2.0b</u>	<u>40 R-102B4</u>	previous <del>pre</del> Percutaneous coronary intervention	<u>40</u>
NCDR <u>SRT</u>	<u>2.0b</u>	<u>42 P1-3301A</u>	previous cardiovascular surgery <u>Coronary artery bypass graft</u>	<u>42</u>
NCDR <u>SRT</u>	<u>2.0b</u>	<u>44 P1-32000</u>	previous valvular surgery <u>Operation on heart valve</u>	<u>44</u>
NCDR	2.0b	29	family history of coronary artery disease	29
<u>SRT</u>		<u>P1-31C03</u>	<u>Ablation operation for arrhythmia</u>	
<u>SRT</u>		<u>P0-004BA</u>	<u>Implantation of cardiac pacemaker</u>	
<u>SRT</u>		<u>P1-3157D</u>	<u>Implantation of automatic cardiac defibrillator</u>	
<u>SRT</u>		<u>P1-0555A</u>	<u>Abdominal aortic aneurysm stenting</u>	
<u>SRT</u>		<u>P1-31D00</u>	<u>Heart transplant</u>	
<u>SRT</u>		<u>P1-0806F</u>	<u>Correction of congenital deformity</u>	

Comment [HS1]: Not cardiac specific – add new SNOMED term?

**Note:** In prior editions, this Context Group included the NCDR 2.0b codes as the primary set. These have been replaced with equivalent SNOMED codes.

**CID 3722 Diabetic Therapy**

**Context ID 3722  
Diabetic Therapy**

Type: Extensible Version: 20030327

Coding Scheme Designator	Coding Scheme Version	Code Value	Code Meaning	NCDR [2.0b] Equivalent
NCDR <u>SRT</u>	2.0b	31-1 <u>P2-0001E</u>	Dietary Treatment	<u>31-1</u>
NCDR <u>SRT</u>	2.0b	31-2 <u>F-02F15</u>	Oral Agent Treatment	<u>31-2</u>
NCDR <u>SRT</u>	2.0b	31-3 <u>P0-00075</u>	Insulin Regime	<u>31-3</u>

Note: In prior editions, this Context Group included the NCDR 2.0b codes as the primary set. These have been replaced with equivalent SNOMED codes.

**CID 3723 MI Types**

**Context ID 3723  
MI Types**

Type: Extensible Version: 20030327

Coding Scheme Designator	Coding Scheme Version	Code Value	Code Meaning	NCDR [2.0b] Equivalent
NCDR <u>SRT</u>	2.0b	94-1 <u>D3-1511A</u>	Non ST Elevation Myocardial Infarction	<u>94-1</u>
NCDR <u>SRT</u>	2.0b	94-2 <u>D3-15119</u>	ST Elevation Myocardial Infarction	<u>94-2</u>
NCDR	2.0b	94-0	No documented Myocardial Infarction	

Note: In prior editions, this Context Group included the NCDR 2.0b codes as the primary set. These have been replaced with equivalent SNOMED codes.

**CID 3724 Smoking History**

**Context ID 3724  
Smoking History**

Type: Extensible Version: 20030327

Coding Scheme Designator	Coding Scheme Version	Code Value	Code Meaning	NCDR [2.0b] Equivalent
NCDR <u>SRT</u>	2.0b	38-0 <u>F-9321F</u>	No History of Smoking	<u>38-0</u>
NCDR <u>SRT</u>	2.0b	38-1 <u>S-32000</u>	Current Smoker	<u>38-1</u>
NCDR <u>SRT</u>	2.0b	38-2 <u>S-32070</u>	Former Smoker	<u>38-2</u>

**Note:** In prior editions, this Context Group included the NCDR 2.0b codes as the primary set. These have been replaced with equivalent SNOMED codes.

**CID 3729 Admission Status**

**Context ID 3729  
Admission Status**

Type: Extensible Version: 20030327

Coding Scheme Designator	Coding Scheme Version	Code Value	Code Meaning	NCDR [2.0b] Equivalent
NCDR <u>SRT</u>	2.0b	47-1 <u>P0-10010</u>	Referral/Elective	<u>17-1</u>
NCDR <u>SRT</u>	2.0b	47-2 <u>P0-10800</u>	Emergency Department	<u>17-2</u>
NCDR <u>SRT</u>	2.0b	47-3 <u>P0-10210</u>	Transfer	<u>17-3</u>
NCDR	2.0b	47-4	Other	<u>17-4</u>

**Note:** In prior editions, this Context Group included the NCDR 2.0b codes as the primary set. These have been replaced with equivalent SNOMED codes.

**CID 3736 NYHA Classification**

**Context ID 3736  
NYHA Classification**

Type: Extensible Version: 20030327

Coding Scheme Designator	Coding Scheme Version	Code Value	Code Meaning	NCDR [2.0b] Equivalent
NCDR <u>SRT</u>	2.0b	47-I <u>F-3018B</u>	NYHA Class I	<u>47-I</u>
NCDR <u>SRT</u>	2.0b	47-II <u>F-3018C</u>	NYHA Class II	<u>47-II</u>
NCDR <u>SRT</u>	2.0b	47-III <u>F-3018D</u>	NYHA Class III	<u>47-III</u>
NCDR <u>SRT</u>	2.0b	47-IV <u>F-3018E</u>	NYHA Class IV	<u>47-IV</u>

**Note:** In prior editions, this Context Group included the NCDR 2.0b codes as the primary set. These have been replaced with equivalent SNOMED codes.

**CID 3756 Cath Cardiac Patient Risk Factors**

Context ID 3756

**Cath Cardiac Patient Risk Factors**

Type: **Extensible** Version: **20050410**

<b>Coding Scheme Designator</b>	<b>Code Value</b>	<b>Code Meaning</b>	<b>NCDR 2.0b Equivalent Code Value</b>
SRT	G-026D	History of congestive heart failure	30
SRT	G-023F	History of diabetes	31
SRT	R-102B6	History of renal failure	32
SRT	R-102B7	History of chronic lung disease	33
SRT	G-0102	History of cerebrovascular disease	34
SRT	D3-8005B	Peripheral vascular disease	35
<b><u>SRT</u></b>	<b><u>G-03AA</u></b>	<b><u>History of myocardial infarction</u></b>	<b><u>36</u></b>
SRT	G-0269	History of hypertension	37
SRT	R-102B8	History of hypercholesterolemia	39
<b><u>SRT</u></b>	<b><u>D3-30000</u></b>	<b><u>Arrhythmia</u></b>	

Note: In prior editions, this Context Group included the NCDR 2.0b codes as the primary set. These have been replaced with equivalent SNOMED codes.

**Add the following context groups to PS3.16 Annex B**

**CID x3757 Cardiac Diagnostic Procedures**

**Context ID x3757  
Cardiac Diagnostic Procedures**

**Type: Extensible Version:**

<b>Coding Scheme</b>	<b>Code Value</b>	<b>Code Meaning</b>
SRT	P0-006E4	Exercise Tolerance Test
SRT	P5-D0050	Perfusion imaging (nuclear)
SRT	P5-B3009	Exercise Stress echo
SRT	P5-B3000	Echocardiography
		Pharmacological stress test
		Pharmacologic and exercise stress test
		Paced stress test
SRT	P1-31600	Cardiac catheterization
SRT	P5-09100	Magnetic resonance angiography
SRT	P5-08025	Cardiac CT

**CID x3758 Cardiovascular Family History**

**Context ID x3758  
Cardiovascular Family History**

**Type: Extensible Version:**

<b>Coding Scheme</b>	<b>Code Value</b>	<b>Code Meaning</b>
SRT	G-032F	Family history of cardiovascular disease
SRT	G-0157	Family history of diabetes mellitus
SRT	G-011E	Family history of myocardial infarction

**CID x3760 Hypertension Therapy**

**Context ID x3760  
Hypertension Therapy**

**Type: Extensible Version:**

<b>Coding Scheme</b>	<b>Code Value</b>	<b>Code Meaning</b>
SRT	C-80135	Beta blocker
SRT	C-80160	Calcium channel blocker

SRT	C-81520	Nitrate vasodilator
SRT	C-80150	ACE inhibitor
SRT	C-81300	Angiotensin II receptor antagonist
SRT	C-72000	Diuretic

**CID x3761 Antilipemic agents**

**Context ID x3761  
Antilipemic agents**

**Type: Extensible Version:**

<b>Coding Scheme</b>	<b>Code Value</b>	<b>Code Meaning</b>
SRT	C-80609	Anion exchange resin
SRT	C-80610	Bile acid sequestrant
SRT	C-80680	Fibrate
SRT	C-8060A	Fish oils
SRT	C-80800	Statins

**CID x3762 Antiarrhythmic agents**

**Context ID x3762  
Antiarrhythmic agents**

**Type: Extensible Version:**

<b>Coding Scheme</b>	<b>Code Value</b>	<b>Code Meaning</b>
SRT	F-6181B	class I antiarrhythmic agent
SRT	F-61861	class II antiarrhythmic agent
SRT	F-61995	class III antiarrhythmic agent
SRT	F-618AE	class IV antiarrhythmic agent

**CID x3764 Myocardial Infarction Therapies**

**Context ID x3764  
Myocardial Infarction Therapies**

**Type: Extensible Version:**

<b>Coding Scheme</b>	<b>Code Value</b>	<b>Code Meaning</b>
SRT	R-102B4	Percutaneous coronary intervention
SRT	P1-33530	Insertion of coronary artery stent
SRT	P1-3301A	Coronary artery bypass graft
	xxx9	Thrombolytic therapy

**CID x3769      Concern Types**

**Context ID x3769  
Concern Types**

**Type: Extensible      Version:**

<b>Coding Scheme</b>	<b>Code Value</b>	<b>Code Meaning</b>
SRT	F-04BA9	Complaint
SRT	DF-00000	Disease
SRT	R-005AE	Finding
SRT	R-005E0	Finding reported by patient/informant
SRT	F-03E55	Functional performance and activity
SRT	F-01000	Problem

**CID x3770      Problem Status**

**Context ID x3770  
Problem Status**

**Type: Extensible      Version: yyyyymmdd**

<b>Coding Scheme</b>	<b>Code Value</b>	<b>Code Meaning</b>
SRT	R-42501	Active problem
SRT	G-A270	Chronic
SRT	G-A397	Intermittent
SRT	G-A39A	Recurrent
SRT	G-A47B	Suspected
SRT	R-42502	Inactive problem
SRT	F-04B88	Problem resolved
SRT	G-A46B	Known absent
SRT	P0-30450	Well controlled

**CID x3772      Health Status**

**Context ID x3772  
Health Status**

**Type: Extensible      Version: yyyyymmdd**

<b>Coding Scheme</b>	<b>Code Value</b>	<b>Code Meaning</b>
SRT	F-00001	Alive and well
SRT	F-029D4	In remission

SRT	R-209F6	Symptom free
SRT	F-0600C	Chronically ill
SRT	F-06001	Severely ill
SRT	F-00100	Disabled
SRT	F-0351E	Severely disabled
SRT	F-04DA1	Deceased

**CID x3773 Use Status**

**Context ID x3773  
Use Status**

**Type: Extensible Version: yyyyymmdd**

<b>Coding Scheme</b>	<b>Code Value</b>	<b>Code Meaning</b>
SRT	G-D316	Ended
SRT	G-D30F	Suspended
SRT	G-D30B	In progress

**CID x3774 Social History**

**Context ID x3774  
Social History**

**Type: Extensible Version: yyyyymmdd**

<b>Coding Scheme</b>	<b>Code Value</b>	<b>Code Meaning</b>
SRT	F-93109	Tobacco Smoking Behavior
SRT	F-931D4	Drug misuse behavior
SRT	R-40C16	Exercise
SRT	F-045CE	Nutrition
SRT	F-02573	Alcohol consumption

**CID x3777 Implanted Devices**

**Context ID x3777  
Implanted Devices**

**Type: Extensible Version: yyyyymmdd**

<b>Coding Scheme</b>	<b>Code Value</b>	<b>Code Meaning</b>
SRT	A-11100	Cardiac pacemaker

SRT	A-11206	Implantable defibrillator
SRT	A-11FCD	Left ventricular assist device
SRT	A-28040	Insulin pump

**Add the following terms to PS3.16 Annex D**

xxx0	Concern	Identified issue about a state or process that has the potential to require intervention or management	
xxx1	Datetime Concern Noted	Datetime concern noted (noted by whom is determined by context of use)	
xxx2	Datetime Concern Resolved	Datetime concern resolved	
xxx3	Datetime Problem Resolved	Datetime problem resolved	
xxx4	Service Delivery Location	Place at which healthcare services may be provided	
xxx5	Service Performer	Identification of a healthcare provider who performed a healthcare service	
xxx6	Medical Device Used	Type or identifier of a medical device used on, in, or by a patient	
	Pharmacological stress test	Pharmacological stress test	Also proposed in Sup128
	Pharmacologic and exercise stress test	Pharmacologic and exercise stress test	Also proposed in Sup128
	Paced stress test	Paced stress test	Also proposed in Sup128
xxx9	Thrombolytic therapy	Thrombolytic therapy	