Cardiology: Electrophysiology (EP) Implanted Cardiac Devices KNART Validation Report

Order Set: Validation Report

Contract: VA118-16-D-1008, Task Order (TO): VA-118-16-F-1008-0007, CLIN0004AL

Department of Veterans Affairs

Knowledge Based Systems (KBS)
Office of Informatics and Information Governance (OIIG)
Clinical Decision Support (CDS)

Publication date 03/22/2018

Version: 1.0

Cardiology: Electrophysiology (EP) Implanted Cardiac Devices KNART Validation Report: Order Set: Validation Report

by Knowledge Based Systems (KBS), Office of Informatics and Information Governance (OIIG), and Clinical Decision Support (CDS)

Publication date 03/22/2018

Table of Contents

List of Tables

Chapter 1. Basic File and Well-formedness Tests

Table 1.1. Summary

Information	Value
File name	CDSK_KVRpt_B9-Cardiology-EP-ICDImplant-OS-KNART.xml
File size	33.0 KB
Type	Order Set
Publication Date	03/22/2018
File Modification Date	03/22/2018 12:10:33
Well-formed XML	YES
MD5	bc3b35ecb4b759fce14664c1f980881f

Chapter 2. XSD Schema Checks

Table 2.1. KAS Schema Validation Summary

Information	Value
KAS Schema Version	urn:hl7-org:knowledgeartifact:r1
Schema File	knowledgedocument.xsd
Validation Errors	0

Chapter 3. Schematron Checks

Table 3.1. Editorial Convention Check

Information	Value
Editorial Schematron Version	ISO Schematron 2016
Schema File	knart-L3-validation.sch, L3Validation.sch, KnartStyle.sch
Validation Errors	0
Validation Warnings	0

Chapter 4. Terminology Checks via Ontoserver

Table 4.1. Terminology Information

Information		Value
Ontoserver URL		https://ontoserver.hspconsortium.org/fhir
Ontoserver Version		5.0
Date of Code Checks		03/22/2018 12:11:10
SNOMED	Version	http://snomed.info/sct/731000124108/version/20170901,http://snomed.info/sct/900000000000207008/version/20170731
	Codes	443237
LOINC	Version	2.61,2.63
	Codes	126207
RXNorm	Version	Does not exist
	Codes	0
Total Codes Used		35
Total Unresolved Codes		0
Total Resolved Codes		35

Table 4.2. Requested Codes

	Information	Value
1	FileName	CDSK_KVRpt_B9-Cardiology-EP-ICDImplant-OS-KNART.xml
	Line	269
	Column	71
	Message	TSR requested for codeSystem: http://snomed.info/sct and code: 3926f554-a4c5-40d3-bcc5-03a2c9aa6a20
	Reference	KNART [file:CDSK_KVRpt_B9-Cardiology-EP-ICDImplant-OS-KNART.xml#line=269column=71]
2	FileName	CDSK_KVRpt_B9-Cardiology-EP-ICDImplant-OS-KNART.xml
	Line	294
	Column	71
	Message	TSR requested for codeSystem: http://snomed.info/sct and code: 3926f554-a4c5-40d3-bcc5-03a2c9aa6a20
	Reference	KNART [file:CDSK_KVRpt_B9-Cardiology-EP-ICDImplant-OS-KNART.xml#line=294column=71]
3	FileName	CDSK_KVRpt_B9-Cardiology-EP-ICDImplant-OS-KNART.xml
	Line	302
	Column	71

	Information	Value
	Message	TSR requested for codeSystem: http://snomed.info/sct and code: 7e9369ba-1dae-4013-96ae-e31ce7ebfedf
	Reference	KNART [file:CDSK_KVRpt_B9-Cardiology-EP-ICDImplant-OS-KNART.xml#line=302column=71]
4	FileName	CDSK_KVRpt_B9-Cardiology-EP-ICDImplant-OS-KNART.xml
	Line	414
	Column	65
	Message	TSR requested for codeSystem: http://snomed.info/sct and code: 7e9369ba-1dae-4013-96ae-e31ce7ebfedf
	Reference	KNART [file:CDSK_KVRpt_B9-Cardiology-EP-ICDImplant-OS-KNART.xml#line=414column=65]
5	FileName	CDSK_KVRpt_B9-Cardiology-EP-ICDImplant-OS-KNART.xml
	Line	445
	Column	65
	Message	TSR requested for codeSystem: http://snomed.info/sct and code: 7e9369ba-1dae-4013-96ae-e31ce7ebfedf
	Reference	KNART [file:CDSK_KVRpt_B9-Cardiology-EP-ICDImplant-OS-KNART.xml#line=445column=65]
6	FileName	CDSK_KVRpt_B9-Cardiology-EP-ICDImplant-OS-KNART.xml
	Line	476
	Column	65
	Message	TSR requested for codeSystem: http://snomed.info/sct and code: 7e9369ba-1dae-4013-96ae-e31ce7ebfedf
	Reference	KNART [file:CDSK_KVRpt_B9-Cardiology-EP-ICDImplant-OS-KNART.xml#line=476column=65]
7	FileName	CDSK_KVRpt_B9-Cardiology-EP-ICDImplant-OS-KNART.xml
	Line	501
	Column	65
	Message	TSR requested for codeSystem: http://snomed.info/sct and code: 85acf077-d744-48bc-b57a-fa3b5ce12d97
	Reference	KNART [file:CDSK_KVRpt_B9-Cardiology-EP-ICDImplant-OS-KNART.xml#line=501column=65]