

Neurosurgery: Radiculopathy (Lumbar Thoracic) Documentation Template KNART Validation Report

Documentation Template: Validation Report

**Contract: VA118-16-D-1008, Task Order
(TO): VA-118-16-F-1008-0007, CLIN0005AQ**

Department of Veterans Affairs



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

Publication date 06/20/2018

Version: 1.0

Neurosurgery: Radiculopathy (Lumbar Thoracic) Documentation Template KNART Validation Report: Documentation Template: Validation Report

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

Publication date 06/20/2018

Copyright © 2018 B3 Group, Inc.

Copyright © 2018 Cognitive Medical Systems, Inc.

B3 Group, Inc.

NOTICE OF GOVERNMENT COPYRIGHT LICENSE AND UNLIMITED RIGHTS LICENSE

Licensed under the Apache License, Version 2.0 (the "License"); you may not use this file except in compliance with the License.

You may obtain a copy of the License at <http://www.apache.org/licenses/LICENSE-2.0>

Unless required by applicable law or agreed to in writing, software distributed under the License is distributed on an "AS IS" BASIS, WITHOUT WARRANTIES OR CONDITIONS OF ANY KIND, either express or implied. See the License for the specific language governing permissions and limitations under the License.

Portions of this content are derivative works from content produced by Cognitive Medical Systems, Inc. licensed under the Apache License, Version 2.0.

Additional portions of this content are derivative works from content contributed by Motive Medical Intelligence Inc., under Creative Commons Attribution-ShareAlike 4.0.

Contributions from 2013-2018 were performed either by US Government employees, or under US Veterans Health Administration contracts.

US Veterans Health Administration contributions by government employees are work of the U.S. Government and are not subject to copyright protection in the United States. Portions contributed by government employees are USGovWork (17USC §105). Not subject to copyright.

See: <https://www.usa.gov/government-works>

Contribution by contractors to the US Veterans Health Administration during this period are contractually contributed under the Apache License, Version 2.0 and US Government sponsorship is acknowledged under Contract VA118-16-D-1008, Task Order VA11817F10080007.

Cognitive Medical Systems, Inc.

Licensed under the Apache License, Version 2.0 (the "License"); you may not use this file except in compliance with the License.

You may obtain a copy of the License at <http://www.apache.org/licenses/LICENSE-2.0>

Unless required by applicable law or agreed to in writing, software distributed under the License is distributed on an "AS IS" BASIS, WITHOUT WARRANTIES OR CONDITIONS OF ANY KIND, either express or implied. See the License for the specific language governing permissions and limitations under the License.

This and related content produced by Cognitive Medical Systems, Inc. licensed under the Apache License, Version 2.0 is available at: <https://bitbucket.org/cogmedsys/hl7-kas-examples>

Additional portions of this content are derivative works from content contributed by Motive Medical Intelligence Inc., under Creative Commons Attribution-ShareAlike 4.0. <https://bitbucket.org/cogmedsys/kas-source-material>

Contributions from 2013-2018 were performed either by US Government employees, or under US Veterans Health Administration contracts.

US Veterans Health Administration contributions by government employees are work of the U.S. Government and are not subject to copyright protection in the United States. Portions contributed by government employees are USGovWork (17USC §105). Not subject to copyright. See: <https://www.usa.gov/government-works>

Contribution by contractors to the US Veterans Health Administration during this period are contractually contributed under the Apache License, Version 2.0 and US Government sponsorship is acknowledged under Contract VA118-16-D-1008-0007.

Table of Contents

1. Basic File and Well-formedness Tests	1
2. XSD Schema Checks	2
3. Schematron Checks	3
4. Terminology Checks via Ontoserver	4

List of Tables

1.1. Summary	1
2.1. KAS Schema Validation Summary	2
3.1. Editorial Convention Check	3
4.1. Ontoserver Information	4
4.2. Terminology and ANF Usage	4
4.3. SOLOR Placeholders	5
4.4. Other Unresolved	13

Chapter 1. Basic File and Well-formedness Tests

Table 1.1. Summary

Information	Value
File name	CDSK_KRprt_CRDT_B40LTRadi.xml
File size	196.0 KB
Type	Documentation Template
Publication Date	06/20/2018
File Modification Date	06/20/2018 15:35:06
Well-formed XML	YES
MD5	fd4f8f869950e3d7d665d211ead58295

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. Ontoserver Information

Information		Value
Ontoserver URL		https://ontoserver.hspconsortium.org/fhir
Ontoserver Version		5.0
Date of Code Checks		06/20/2018 15:35:37
SNOMED	Version	http://snomed.info/sct/731000124108/version/20170901,http://snomed.info/sct/9000000000000207008/version/20170731
	Codes	443237
LOINC	Version	2.61,2.63
	Codes	126207
RXNorm	Version	Does not exist
	Codes	0
v3 Code System EducationLevel	Version	2016-03-23
	Codes	9

Table 4.2. Terminology and ANF Usage

Terminology References			
Total Codes Used ^a		69	
Resolved ^b		60	
Unresolved ^c	9	TSR Requested Codes ^d	0
		SOLOR Placeholder Codes ^e	4
		Other Unresolved ^f	5
ANF Model Reference Information			
anf:ClinicalStatement		34	
anf:TSR-NoModel ^g		0	

^aTotal number of unique codes referenced in the KNART XML.

^bNumber of unique codes used in the KNART XML and present in ontoserver.

^cNumber of unique codes used in the KNART XML and not found in ontoserver.

^dNumber of unique code system and code pairs referenced in the KNART XML with a placeholder ('TSR-NoCode').

^eNumber of unique codes in uuid form referenced in the KNART XML.

^fNumber of other unique codes not found in ontoserver, e.g. RXNorm codes.

^gKAS elements modeled as 'anf:TSR-NoModel' indicates they cannot be modeled in the current version of ANF.

Table 4.3. SOLOR Placeholders

	Information	Value
1	FileName	CDSK_KRprt_CRDT_B40LTRadi.xml
	Line	246
	Column	135
	Message	TSR requested for codeSystem: http://snomed.info/sct and code: 7a8d82a5-6876-4b44-985c-6d6d483072c0
	Reference	KNART [file:CDSK_KRprt_CRDT_B40LTRadi.xml#line=246column=135]
2	FileName	CDSK_KRprt_CRDT_B40LTRadi.xml
	Line	439
	Column	207
	Message	TSR requested for codeSystem: http://snomed.info/sct and code: 42182e51-7e8b-4550-9a72-99b6987a0f12
	Reference	KNART [file:CDSK_KRprt_CRDT_B40LTRadi.xml#line=439column=207]
3	FileName	CDSK_KRprt_CRDT_B40LTRadi.xml
	Line	575
	Column	85
	Message	TSR requested for codeSystem: http://snomed.info/sct and code: a997cc03-3e99-40eb-833a-6374c7750a3a
	Reference	KNART [file:CDSK_KRprt_CRDT_B40LTRadi.xml#line=575column=85]
4	FileName	CDSK_KRprt_CRDT_B40LTRadi.xml
	Line	585
	Column	85
	Message	TSR requested for codeSystem: http://snomed.info/sct and code: a997cc03-3e99-40eb-833a-6374c7750a3a
	Reference	KNART [file:CDSK_KRprt_CRDT_B40LTRadi.xml#line=585column=85]
5	FileName	CDSK_KRprt_CRDT_B40LTRadi.xml
	Line	595
	Column	85
	Message	TSR requested for codeSystem: http://snomed.info/sct and code: a997cc03-3e99-40eb-833a-6374c7750a3a
	Reference	KNART [file:CDSK_KRprt_CRDT_B40LTRadi.xml#line=595column=85]
6	FileName	CDSK_KRprt_CRDT_B40LTRadi.xml
	Line	605
	Column	85
	Message	TSR requested for codeSystem: http://snomed.info/sct and code: a997cc03-3e99-40eb-833a-6374c7750a3a

	Information	Value
	Reference	KNART [file:CDSK_KRprt_CRDT_B40LTRadi.xml#line=605column=85]
7	FileName	CDSK_KRprt_CRDT_B40LTRadi.xml
	Line	616
	Column	85
	Message	TSR requested for codeSystem: http://snomed.info/sct and code: a997cc03-3e99-40eb-833a-6374c7750a3a
	Reference	KNART [file:CDSK_KRprt_CRDT_B40LTRadi.xml#line=616column=85]
8	FileName	CDSK_KRprt_CRDT_B40LTRadi.xml
	Line	627
	Column	85
	Message	TSR requested for codeSystem: http://snomed.info/sct and code: a997cc03-3e99-40eb-833a-6374c7750a3a
	Reference	KNART [file:CDSK_KRprt_CRDT_B40LTRadi.xml#line=627column=85]
9	FileName	CDSK_KRprt_CRDT_B40LTRadi.xml
	Line	637
	Column	85
	Message	TSR requested for codeSystem: http://snomed.info/sct and code: a997cc03-3e99-40eb-833a-6374c7750a3a
	Reference	KNART [file:CDSK_KRprt_CRDT_B40LTRadi.xml#line=637column=85]
10	FileName	CDSK_KRprt_CRDT_B40LTRadi.xml
	Line	648
	Column	85
	Message	TSR requested for codeSystem: http://snomed.info/sct and code: a997cc03-3e99-40eb-833a-6374c7750a3a
	Reference	KNART [file:CDSK_KRprt_CRDT_B40LTRadi.xml#line=648column=85]
11	FileName	CDSK_KRprt_CRDT_B40LTRadi.xml
	Line	659
	Column	85
	Message	TSR requested for codeSystem: http://snomed.info/sct and code: a997cc03-3e99-40eb-833a-6374c7750a3a
	Reference	KNART [file:CDSK_KRprt_CRDT_B40LTRadi.xml#line=659column=85]
12	FileName	CDSK_KRprt_CRDT_B40LTRadi.xml
	Line	687
	Column	85

	Information	Value
	Message	TSR requested for codeSystem: http://snomed.info/sct and code: a997cc03-3e99-40eb-833a-6374c7750a3a
	Reference	KNART [file:CDSK_KRprt_CRDT_B40LTRadi.xml#line=687column=85]
13	FileName	CDSK_KRprt_CRDT_B40LTRadi.xml
	Line	696
	Column	85
	Message	TSR requested for codeSystem: http://snomed.info/sct and code: a997cc03-3e99-40eb-833a-6374c7750a3a
	Reference	KNART [file:CDSK_KRprt_CRDT_B40LTRadi.xml#line=696column=85]
14	FileName	CDSK_KRprt_CRDT_B40LTRadi.xml
	Line	705
	Column	85
	Message	TSR requested for codeSystem: http://snomed.info/sct and code: a997cc03-3e99-40eb-833a-6374c7750a3a
	Reference	KNART [file:CDSK_KRprt_CRDT_B40LTRadi.xml#line=705column=85]
15	FileName	CDSK_KRprt_CRDT_B40LTRadi.xml
	Line	714
	Column	85
	Message	TSR requested for codeSystem: http://snomed.info/sct and code: a997cc03-3e99-40eb-833a-6374c7750a3a
	Reference	KNART [file:CDSK_KRprt_CRDT_B40LTRadi.xml#line=714column=85]
16	FileName	CDSK_KRprt_CRDT_B40LTRadi.xml
	Line	723
	Column	85
	Message	TSR requested for codeSystem: http://snomed.info/sct and code: a997cc03-3e99-40eb-833a-6374c7750a3a
	Reference	KNART [file:CDSK_KRprt_CRDT_B40LTRadi.xml#line=723column=85]
17	FileName	CDSK_KRprt_CRDT_B40LTRadi.xml
	Line	1377
	Column	64
	Message	TSR requested for codeSystem: http://snomed.info/sct and code: a997cc03-3e99-40eb-833a-6374c7750a3a
	Reference	KNART [file:CDSK_KRprt_CRDT_B40LTRadi.xml#line=1377column=64]
18	FileName	CDSK_KRprt_CRDT_B40LTRadi.xml
	Line	1421

	Information	Value
	Column	90
	Message	TSR requested for codeSystem: http://snomed.info/sct and code: a997cc03-3e99-40eb-833a-6374c7750a3a
	Reference	KNART [file:CDSK_KRprt_CRDT_B40LTRadi.xml#line=1421column=90]
19	FileName	CDSK_KRprt_CRDT_B40LTRadi.xml
	Line	1628
	Column	132
	Message	TSR requested for codeSystem: http://snomed.info/sct and code: a997cc03-3e99-40eb-833a-6374c7750a3a
	Reference	KNART [file:CDSK_KRprt_CRDT_B40LTRadi.xml#line=1628column=132]
20	FileName	CDSK_KRprt_CRDT_B40LTRadi.xml
	Line	1666
	Column	82
	Message	TSR requested for codeSystem: http://snomed.info/sct and code: a997cc03-3e99-40eb-833a-6374c7750a3a
	Reference	KNART [file:CDSK_KRprt_CRDT_B40LTRadi.xml#line=1666column=82]
21	FileName	CDSK_KRprt_CRDT_B40LTRadi.xml
	Line	1691
	Column	57
	Message	TSR requested for codeSystem: http://snomed.info/sct and code: a997cc03-3e99-40eb-833a-6374c7750a3a
	Reference	KNART [file:CDSK_KRprt_CRDT_B40LTRadi.xml#line=1691column=57]
22	FileName	CDSK_KRprt_CRDT_B40LTRadi.xml
	Line	1729
	Column	82
	Message	TSR requested for codeSystem: http://snomed.info/sct and code: a997cc03-3e99-40eb-833a-6374c7750a3a
	Reference	KNART [file:CDSK_KRprt_CRDT_B40LTRadi.xml#line=1729column=82]
23	FileName	CDSK_KRprt_CRDT_B40LTRadi.xml
	Line	1753
	Column	126
	Message	TSR requested for codeSystem: http://snomed.info/sct and code: a997cc03-3e99-40eb-833a-6374c7750a3a
	Reference	KNART [file:CDSK_KRprt_CRDT_B40LTRadi.xml#line=1753column=126]
24	FileName	CDSK_KRprt_CRDT_B40LTRadi.xml

	Information	Value
	Line	1791
	Column	82
	Message	TSR requested for codeSystem: http://snomed.info/sct and code: a997cc03-3e99-40eb-833a-6374c7750a3a
	Reference	KNART [file:CDSK_KRprt_CRDT_B40LTRadi.xml#line=1791column=82]
25	FileName	CDSK_KRprt_CRDT_B40LTRadi.xml
	Line	1815
	Column	139
	Message	TSR requested for codeSystem: http://snomed.info/sct and code: a997cc03-3e99-40eb-833a-6374c7750a3a
	Reference	KNART [file:CDSK_KRprt_CRDT_B40LTRadi.xml#line=1815column=139]
26	FileName	CDSK_KRprt_CRDT_B40LTRadi.xml
	Line	1853
	Column	82
	Message	TSR requested for codeSystem: http://snomed.info/sct and code: a997cc03-3e99-40eb-833a-6374c7750a3a
	Reference	KNART [file:CDSK_KRprt_CRDT_B40LTRadi.xml#line=1853column=82]
27	FileName	CDSK_KRprt_CRDT_B40LTRadi.xml
	Line	1969
	Column	82
	Message	TSR requested for codeSystem: http://snomed.info/sct and code: a997cc03-3e99-40eb-833a-6374c7750a3a
	Reference	KNART [file:CDSK_KRprt_CRDT_B40LTRadi.xml#line=1969column=82]
28	FileName	CDSK_KRprt_CRDT_B40LTRadi.xml
	Line	2113
	Column	138
	Message	TSR requested for codeSystem: http://snomed.info/sct and code: a997cc03-3e99-40eb-833a-6374c7750a3a
	Reference	KNART [file:CDSK_KRprt_CRDT_B40LTRadi.xml#line=2113column=138]
29	FileName	CDSK_KRprt_CRDT_B40LTRadi.xml
	Line	2146
	Column	82
	Message	TSR requested for codeSystem: http://snomed.info/sct and code: a997cc03-3e99-40eb-833a-6374c7750a3a
	Reference	KNART [file:CDSK_KRprt_CRDT_B40LTRadi.xml#line=2146column=82]

	Information	Value
30	FileName	CDSK_KRprt_CRDT_B40LTRadi.xml
	Line	2173
	Column	133
	Message	TSR requested for codeSystem: http://snomed.info/sct and code: a997cc03-3e99-40eb-833a-6374c7750a3a
	Reference	KNART [file:CDSK_KRprt_CRDT_B40LTRadi.xml#line=2173column=133]
31	FileName	CDSK_KRprt_CRDT_B40LTRadi.xml
	Line	2206
	Column	82
	Message	TSR requested for codeSystem: http://snomed.info/sct and code: a997cc03-3e99-40eb-833a-6374c7750a3a
	Reference	KNART [file:CDSK_KRprt_CRDT_B40LTRadi.xml#line=2206column=82]
32	FileName	CDSK_KRprt_CRDT_B40LTRadi.xml
	Line	2345
	Column	132
	Message	TSR requested for codeSystem: http://snomed.info/sct and code: a997cc03-3e99-40eb-833a-6374c7750a3a
	Reference	KNART [file:CDSK_KRprt_CRDT_B40LTRadi.xml#line=2345column=132]
33	FileName	CDSK_KRprt_CRDT_B40LTRadi.xml
	Line	2385
	Column	82
	Message	TSR requested for codeSystem: http://snomed.info/sct and code: a997cc03-3e99-40eb-833a-6374c7750a3a
	Reference	KNART [file:CDSK_KRprt_CRDT_B40LTRadi.xml#line=2385column=82]
34	FileName	CDSK_KRprt_CRDT_B40LTRadi.xml
	Line	2412
	Column	132
	Message	TSR requested for codeSystem: http://snomed.info/sct and code: a997cc03-3e99-40eb-833a-6374c7750a3a
	Reference	KNART [file:CDSK_KRprt_CRDT_B40LTRadi.xml#line=2412column=132]
35	FileName	CDSK_KRprt_CRDT_B40LTRadi.xml
	Line	2445
	Column	82
	Message	TSR requested for codeSystem: http://snomed.info/sct and code: a997cc03-3e99-40eb-833a-6374c7750a3a

	Information	Value
	Reference	KNART [file:CDSK_KRprt_CRDT_B40LTRadi.xml#line=2445column=82]
36	FileName	CDSK_KRprt_CRDT_B40LTRadi.xml
	Line	2472
	Column	133
	Message	TSR requested for codeSystem: http://snomed.info/sct and code: a997cc03-3e99-40eb-833a-6374c7750a3a
	Reference	KNART [file:CDSK_KRprt_CRDT_B40LTRadi.xml#line=2472column=133]
37	FileName	CDSK_KRprt_CRDT_B40LTRadi.xml
	Line	2505
	Column	82
	Message	TSR requested for codeSystem: http://snomed.info/sct and code: a997cc03-3e99-40eb-833a-6374c7750a3a
	Reference	KNART [file:CDSK_KRprt_CRDT_B40LTRadi.xml#line=2505column=82]
38	FileName	CDSK_KRprt_CRDT_B40LTRadi.xml
	Line	2559
	Column	127
	Message	TSR requested for codeSystem: http://snomed.info/sct and code: a997cc03-3e99-40eb-833a-6374c7750a3a
	Reference	KNART [file:CDSK_KRprt_CRDT_B40LTRadi.xml#line=2559column=127]
39	FileName	CDSK_KRprt_CRDT_B40LTRadi.xml
	Line	2592
	Column	82
	Message	TSR requested for codeSystem: http://snomed.info/sct and code: a997cc03-3e99-40eb-833a-6374c7750a3a
	Reference	KNART [file:CDSK_KRprt_CRDT_B40LTRadi.xml#line=2592column=82]
40	FileName	CDSK_KRprt_CRDT_B40LTRadi.xml
	Line	2607
	Column	134
	Message	TSR requested for codeSystem: http://snomed.info/sct and code: a997cc03-3e99-40eb-833a-6374c7750a3a
	Reference	KNART [file:CDSK_KRprt_CRDT_B40LTRadi.xml#line=2607column=134]
41	FileName	CDSK_KRprt_CRDT_B40LTRadi.xml
	Line	2640
	Column	82

	Information	Value
	Message	TSR requested for codeSystem: http://snomed.info/sct and code: a997cc03-3e99-40eb-833a-6374c7750a3a
	Reference	KNART [file:CDSK_KRprt_CRDT_B40LTRadi.xml#line=2640column=82]
42	FileName	CDSK_KRprt_CRDT_B40LTRadi.xml
	Line	2656
	Column	57
	Message	TSR requested for codeSystem: http://snomed.info/sct and code: a997cc03-3e99-40eb-833a-6374c7750a3a
	Reference	KNART [file:CDSK_KRprt_CRDT_B40LTRadi.xml#line=2656column=57]
43	FileName	CDSK_KRprt_CRDT_B40LTRadi.xml
	Line	2689
	Column	82
	Message	TSR requested for codeSystem: http://snomed.info/sct and code: a997cc03-3e99-40eb-833a-6374c7750a3a
	Reference	KNART [file:CDSK_KRprt_CRDT_B40LTRadi.xml#line=2689column=82]
44	FileName	CDSK_KRprt_CRDT_B40LTRadi.xml
	Line	2706
	Column	57
	Message	TSR requested for codeSystem: http://snomed.info/sct and code: a997cc03-3e99-40eb-833a-6374c7750a3a
	Reference	KNART [file:CDSK_KRprt_CRDT_B40LTRadi.xml#line=2706column=57]
45	FileName	CDSK_KRprt_CRDT_B40LTRadi.xml
	Line	2706
	Column	57
	Message	TSR requested for codeSystem: http://snomed.info/sct and code: b0549379-fc0b-45dc-8a84-befe666432f5
	Reference	KNART [file:CDSK_KRprt_CRDT_B40LTRadi.xml#line=2706column=57]
46	FileName	CDSK_KRprt_CRDT_B40LTRadi.xml
	Line	2739
	Column	82
	Message	TSR requested for codeSystem: http://snomed.info/sct and code: a997cc03-3e99-40eb-833a-6374c7750a3a
	Reference	KNART [file:CDSK_KRprt_CRDT_B40LTRadi.xml#line=2739column=82]
47	FileName	CDSK_KRprt_CRDT_B40LTRadi.xml
	Line	2739

	Information	Value
	Column	82
	Message	TSR requested for codeSystem: http://snomed.info/sct and code: b0549379-fc0b-45dc-8a84-befe666432f5
	Reference	KNART [file:CDSK_KRprt_CRDT_B40LTRadi.xml#line=2739column=82]

Table 4.4. Other Unresolved

	Information	Value
1	FileName	CDSK_KRprt_CRDT_B40LTRadi.xml
	Line	217
	Column	105
	Message	Code 5351000124100, codeSystem http://snomed.info/sct not found in Ontoserver.
	Reference	KNART [file:CDSK_KRprt_CRDT_B40LTRadi.xml#line=217column=105]
2	FileName	CDSK_KRprt_CRDT_B40LTRadi.xml
	Line	226
	Column	108
	Message	Code 453231000124104, codeSystem http://snomed.info/sct not found in Ontoserver.
	Reference	KNART [file:CDSK_KRprt_CRDT_B40LTRadi.xml#line=226column=108]
3	FileName	CDSK_KRprt_CRDT_B40LTRadi.xml
	Line	236
	Column	110
	Message	Code 1311000205109, codeSystem http://snomed.info/sct not found in Ontoserver.
	Reference	KNART [file:CDSK_KRprt_CRDT_B40LTRadi.xml#line=236column=110]
4	FileName	CDSK_KRprt_CRDT_B40LTRadi.xml
	Line	463
	Column	70
	Message	Code 182e51-7e8b-4550-9a72-99b6987a0f12, codeSystem http://snomed.info/sct not found in Ontoserver.
	Reference	KNART [file:CDSK_KRprt_CRDT_B40LTRadi.xml#line=463column=70]
5	FileName	CDSK_KRprt_CRDT_B40LTRadi.xml
	Line	463
	Column	70
	Message	Code 182e51-7e8b-4550-9a72-99b6987a0f12, codeSystem http://snomed.info/sct is an invalid code format.

	Information	Value
	Reference	KNART [file:CDSK_KRprt_CRDT_B40LTRadi.xml#line=463column=70]
6	FileName	CDSK_KRprt_CRDT_B40LTRadi.xml
	Line	752
	Column	85
	Message	Code 737530005, codeSystem http://snomed.info/sct not found in Ontoserver.
	Reference	KNART [file:CDSK_KRprt_CRDT_B40LTRadi.xml#line=752column=85]
7	FileName	CDSK_KRprt_CRDT_B40LTRadi.xml
	Line	762
	Column	85
	Message	Code 737530005, codeSystem http://snomed.info/sct not found in Ontoserver.
	Reference	KNART [file:CDSK_KRprt_CRDT_B40LTRadi.xml#line=762column=85]
8	FileName	CDSK_KRprt_CRDT_B40LTRadi.xml
	Line	772
	Column	85
	Message	Code 737530005, codeSystem http://snomed.info/sct not found in Ontoserver.
	Reference	KNART [file:CDSK_KRprt_CRDT_B40LTRadi.xml#line=772column=85]