

International Edition Traceability matrix (July 2020)

July 2020 PRODUCTION (Version 2) vs July 2020 PRODUCTION (Version 3) traceability

Differences found in package Comparison	Number of RF2 records impacted	Related JIRA ticket(s)	Rationale
SimpleMap files	3876	ISRS-838	3876 newly added records for CTV3 (900000000000497000) had their UUID's refreshed as expected, including the new record, as expected in line with new pooled testing of specimens for SARS-CoV-2 Concept: > dd7d9712-f386-48eb-8f36-63ecb40f65a2 20200731 1 900000000000207008 900000000000497000 895231008 XVDcP

July 2020 PRODUCTION (Version 1) vs July 2020 PRODUCTION (Version 2) traceability

Differences found in package Comparison	Number of RF2 records impacted	Related JIRA ticket(s)	Rationale
Concept files	1	ISRS-838	1 new record, as planned due to new pooled testing of specimens for SARS-CoV-2 concept required: > 895231008 20200731 1 900000000000207008 90000000000074008
Description files	2	ISRS-838	2 new records, as expected in line with new pooled testing of specimens for SARS-CoV-2 Concept: > 4022317018 20200731 1 900000000000207008 895231008 en 9000000000003001 Not detected in pooled specimen (qualifier value) 900000000000448009 > 4022318011 20200731 1 900000000000207008 895231008 en 90000000000013009 Not detected in pooled specimen 900000000000448009
Language files	4	ISRS-838	4 new records, as expected in line with new pooled testing of specimens for SARS-CoV-2 descriptions: > 0670c9af-e6b3-4b14-87b9-ea7553166b77 20200731 1 900000000000207008 900000000000509007 4022318011 900000000000548007 > 1e720bca-f84a-43dd-b323-e20437d5a929 20200731 1 900000000000207008 900000000000508004 4022318011 900000000000548007 > ba057f2d-fb43-4313-91ca-7d6c42be5668 20200731 1 900000000000207008 900000000000508004 4022317018 900000000000548007 > ca300007-f374-424e-a416-cb37b61670a7 20200731 1 900000000000207008 900000000000509007 4022317018 900000000000548007
Relationship files	1	ISRS-838	1 new record, as expected in line with new pooled testing of specimens for SARS-CoV-2 Concept: > 13026546021 20200731 1 900000000000207008 895231008 260415000 0 116680003 90000000000011006 900000000000451002
SimpleMap files	3876	ISRS-838	3875 newly added records for CTV3 (900000000000497000) had their UUID's refreshed as expected. PLUS, 1 new record, as expected in line with new pooled testing of specimens for SARS-CoV-2 Concept: > 6ac1501a-a367-4025-9347-6bb55061b605 20200731 1 900000000000207008 900000000000497000 895231008 XVDcP
OWLEXpression files	1	ISRS-838	1 new record, as expected in line with new pooled testing of specimens for SARS-CoV-2 Concept: > 8d9cde84-f5be-4cc6-a23d-744f9e3ae192 20200731 1 900000000000207008 733073007 895231008 SubClassOf:(895231008 :260415000)

July 2020 Member (Version 2) vs July 2020 PRODUCTION (Version 1) traceability

Differences found in package Comparison	Number of RF2 records impacted	Related JIRA ticket(s)	Rationale
Readme file	n/a		MEMBER file-naming convention changed to PRODUCTION + Release Notes updated + Member release warning removed, all as expected
Concept files	1	ISRS-815	1 new record, as planned due to new GPS module required: > 890195008 20200731 1 900000000000012004 900000000000074008
Description files	3	ISRS-815	3 new records, as expected in line with new GPS module Concept: > 4009791010 20200731 1 900000000000012004 890195008 en 900000000000013009 International Health Terminology Standards Development Organisation Global Patient Set module 900000000000017005 > 4009792015 20200731 1 900000000000012004 890195008 en 900000000000003001 International Health Terminology Standards Development Organisation Global Patient Set module (core metadata concept) 900000000000017005 > 4009793013 20200731 1 900000000000012004 890195008 en 900000000000013009 IHTSDO Global Patient Set module 900000000000017005
Language files	6	ISRS-815	6 new records, as expected in line with new GPS module descriptions: > 065c9330-3a7d-48fc-b37f-10333faa02c1 20200731 1 900000000000207008 900000000000508004 4009793013 9000000000000548007 > 079854e2-8413-442e-b575-f8f45ea5aa0c 20200731 1 900000000000207008 900000000000508004 4009792015 9000000000000548007 > 5613599f-7694-461a-8682-f47971a53925 20200731 1 900000000000207008 900000000000509007 4009791010 9000000000000549004 > ac6f3d3f-3879-419c-b481-d35bcc538870 20200731 1 900000000000207008 900000000000509007 4009792015 9000000000000548007 > bd9c627c-255a-4328-826e-20d8b56d01f1 20200731 1 900000000000207008 900000000000508004 4009791010 9000000000000549004 > ec0f3ef5-243e-4683-9f85-3bda09964173 20200731 1 900000000000207008 900000000000509007 4009793013 9000000000000548007
Relationship files	1	ISRS-815	1 new record, as expected in line with new GPS module Concept: > 13000789020 20200731 1 900000000000012004 890195008 900000000000445007 0 116680003 900000000000011006 9000000000000451002
SimpleMap files	3874	ISRS-815	3874 newly added records for CTV3 (900000000000497000) had their UUID's refreshed as expected. PLUS, 1 new record, as expected in line with new GPS module Concept: > 20200731 1 900000000000207008 900000000000497000 890195008 XVDLo
OWLEXpression files	1	ISRS-815	1 new record, as expected in line with new GPS module Concept: > a4cf5f65-e933-47b2-8181-f49a1a8399e1 20200731 1 900000000000012004 733073007 890195008 SubClassOf(890195008 :900000000000445007)

July 2020 Member (Version 2) vs July 2020 Member (Version 3 - TESTING NEW UPDATE AFTER MEMBER RELEASE PUBLISHED) traceability

Differences found in package Comparison	Number of RF2 records impacted	Related JIRA ticket(s)	Rationale
Concept files	1	ISRS-815	1 new record, as planned due to new GPS module required: > 890195008 20200731 1 900000000000012004 900000000000074008
Description files	3	ISRS-815	3 new records, as expected in line with new GPS module Concept: > 4009791010 20200731 1 900000000000012004 890195008 en 900000000000013009 International Health Terminology Standards Development Organisation Global Patient Set module 900000000000017005 > 4009792015 20200731 1 900000000000012004 890195008 en 900000000000003001 International Health Terminology Standards Development Organisation Global Patient Set module (core metadata concept) 900000000000017005 > 4009793013 20200731 1 900000000000012004 890195008 en 900000000000013009 IHTSDO Global Patient Set module 900000000000017005

Language files	6	ISRS-815	6 new records, as expected in line with new GPS module descriptions: <pre>> 065c9330-3a7d-48fc-b37f-10333faa02c1 20200731 1 900000000000207008 900000000000508004 4009793013 900000000000548007 > 079854e2-8413-442e-b575-f8f45ea5aa0c 20200731 1 900000000000207008 900000000000508004 4009792015 900000000000548007 > 5613599f-7694-461a-8682-f47971a53925 20200731 1 900000000000207008 900000000000509007 4009791010 900000000000549004 > ac6f3d3f-3879-419c-b481-d35bcc538870 20200731 1 900000000000207008 900000000000509007 4009792015 900000000000548007 > bd9c627c-255a-4328-826e-20d8b56d01f1 20200731 1 900000000000207008 900000000000508004 4009791010 900000000000549004 > ec0f3ef5-243e-4683-9f85-3bda09964173 20200731 1 900000000000207008 900000000000509007 4009793013 900000000000548007</pre>
Relationship files	1	ISRS-815	1 new record, as expected in line with new GPS module Concept: <pre>> 20200731 1 90000000000012004 890195008 900000000000445007 116680003 90000000000011006 900000000000451002</pre>
SimpleMap files	3874	ISRS-815	3874 newly added records for CTV3 (900000000000497000) had their UUID's refreshed as expected. PLUS, 1 new record, as expected in line with new GPS module Concept: <pre>> 20200731 1 900000000000207008 900000000000497000 890195008 XVDLo</pre>
OWLEXpression files	1	ISRS-815	1 new record, as expected in line with new GPS module Concept: <pre>> a4cf5f65-e933-47b2-8181-f49a1a8399e1 20200731 1 90000000000012004 733073007 890195008 SubClassOf(-890195008 :900000000000445007)</pre>

July 2020 Member (Version 1) vs July 2020 Member (Version 2) traceability

Differences found in package Comparison	Number of RF2 records impacted	Related JIRA ticket(s)	Rationale
Readme file	n/a		Package name changed to MEMBER as expected, plus all "x" prefixes removed
SimpleMap files	3874		3874 newly added records for CTV3 (900000000000497000) had their UUID's refreshed as expected

July 2020 Beta (Version 2) vs July 2020 Member (Version 1) traceability

Differences found in package Comparison	Number of RF2 records impacted	Related JIRA ticket(s)	Rationale
Readme file	n/a		Package name NOT changed to MEMBER as expected
SimpleMap files	3874		3874 newly added records for CTV3 (900000000000497000) had their UUID's refreshed as expected
Concept files	3	ISRS-812	3 Concept records had their definitionStatus updated from Primitive to Defined, as expected in ISRS-812: <pre>< 17204006 20020131 1 900000000000207008 90000000000074008 > 17204006 20200731 1 900000000000207008 90000000000073002 < 276534008 20130131 1 900000000000207008 90000000000074008 > 276534008 20200731 1 900000000000207008 90000000000073002 < 277636009 20020131 1 900000000000207008 90000000000074008 > 277636009 20200731 1 900000000000207008 90000000000073002</pre>

July 2020 Beta (Version 1) vs July 2020 Beta (Version 2) traceability

Differences found in package Comparison	Number of RF2 records impacted	Related JIRA ticket(s)	Rationale
Readme file	n/a		Package name changed to BETA
SimpleMap files	3874		3874 newly added records for CTV3 (900000000000497000) had their UUID's refreshed as expected

ExtendedMap files	9	ISRS-810	9 records removed completely, as expected in line with the concepts removed in ISRS-810: < 12fea8b7-87f1-5e37-afc1-8ad72310705e 20200731 1 449080006 447562003 27391000175106 1 1 TRUE MAP SOURCE CONCEPT CANNOT BE CLASSIFIED WITH AVAILABLE DATA 447561005 447638001 < 18f0198f-16c7-53a3-a080-1ae3c5a06543 20200731 1 449080006 447562003 22621000175102 1 1 TRUE MAP SOURCE CONCEPT CANNOT BE CLASSIFIED WITH AVAILABLE DATA 447561005 447638001 < 48297b9d-e7b7-5982-b18e-e49df4aa5917 20200731 1 449080006 447562003 22611000175106 1 1 TRUE MAP SOURCE CONCEPT CANNOT BE CLASSIFIED WITH AVAILABLE DATA 447561005 447638001 < 57391eb5-e301-5424-abaf-68e855bb756b 20200731 1 449080006 447562003 22651000175107 1 1 TRUE MAP SOURCE CONCEPT CANNOT BE CLASSIFIED WITH AVAILABLE DATA 447561005 447638001 < 75518b31-db61-5714-ba0e-725ad6cb9b20 20200731 1 449080006 447562003 22631000175104 1 1 TRUE MAP SOURCE CONCEPT CANNOT BE CLASSIFIED WITH AVAILABLE DATA 447561005 447638001 < 7988e846-c4e8-5c95-b8c5-512623548fe4 20200731 1 449080006 447562003 22641000175105 1 1 TRUE MAP SOURCE CONCEPT CANNOT BE CLASSIFIED WITH AVAILABLE DATA 447561005 447638001 < 950a7b78-c386-592b-8bc3-98602b64da97 20200731 1 449080006 447562003 22581000175102 1 1 TRUE MAP SOURCE CONCEPT CANNOT BE CLASSIFIED WITH AVAILABLE DATA 447561005 447638001 < b30fdbfe-8fe9-5fce-bf01-fcb35707fa8a 20200731 1 449080006 447562003 22591000175104 1 1 TRUE MAP SOURCE CONCEPT CANNOT BE CLASSIFIED WITH AVAILABLE DATA 447561005 447638001 < e0593ea9-f7f7-5ff3-b35d-daa5e9bc414d 20200731 1 449080006 447562003 830218003 1 1 TRUE MAP SOURCE CONCEPT CANNOT BE CLASSIFIED WITH AVAILABLE DATA 447561005 447638001
-------------------	---	----------	--

July 2020 Alpha (Version 6) vs July 2020 Beta (Version 1) traceability

Differences found in package Comparison	Number of RF2 records impacted	Related JIRA ticket(s)	Rationale
Readme file	n/a		Package name needs changing to BETA!
SimpleMap files	3874		3874 newly added records for CTV3 (900000000000497000) had their UUID's refreshed as expected

July 2020 Alpha (Version 5) vs July 2020 Alpha (Version 6) traceability

Differences found in package Comparison	Number of RF2 records impacted	Related JIRA ticket(s)	Rationale
Concept files	9	ISRS-810	9 concept records removed: < 22581000175102 20200731 1 9000000000000207008 900000000000074008 < 22591000175104 20200731 1 9000000000000207008 900000000000074008 < 22611000175106 20200731 1 9000000000000207008 900000000000074008 < 22621000175102 20200731 1 9000000000000207008 900000000000074008 < 22631000175104 20200731 1 9000000000000207008 900000000000074008 < 22641000175105 20200731 1 9000000000000207008 900000000000074008 < 22651000175107 20200731 1 9000000000000207008 900000000000074008 < 27391000175106 20200731 1 9000000000000207008 900000000000074008 < 830218003 20200731 1 9000000000000207008 900000000000074008 As expected as exactly matches the planned 9 concepts to be removed in ISRS-810: • 27391000175106 At increased risk for housing insecurity constraint (finding) • 22651000175107 At increased risk for utilities constraint (finding) • 22641000175105 At increased risk for transportation constraint (finding) • 22631000175104 At increased risk for phone constraint (finding) • 22621000175102 At increased risk for healthcare constraint (finding) • 22611000175106 At increased risk for food insecurity constraint (finding) • 22591000175104 At increased risk for clothing constraint (finding) • 22581000175102 At increased risk for child care constraint (finding) • 830218003 At increased risk for financial constraint (finding)
Description files	29	ISRS-810	29 records removed, as expected due to: a) 27 records removed (3x descriptions per concept) in line with 9 matching concept removals above, plus b) 2 records removed in line with 2 requested synonym removals in ISRS-810

SimpleMap files	3883	ISRS-810	3883 newly added records for CTV3 (900000000000497000) in the first place, BUT only 3874 in latest build, due to 9 concepts removed as expected. These match exactly the 9 concepts removed in ISRS-810 as expected.
Language files	58	ISRS-810	58 records removed, as expected as they match exactly the 29 descriptions removed in ISRS-810 as expected (2x language refset records per description - manually checked and confirmed all description ID's match)
Inferred Relationship files	18	ISRS-810	18 records removed, as expected as they match exactly the 9 concepts removed in ISRS-810 as expected (2x relationships per concept): <pre> < 12248808021 20200731 1 900000000000207008 22591000175104 281694009 0 116680003 90000000000011006 900000000000451002 < 12248809029 20200731 1 900000000000207008 22591000175104 278844005 1 363714003 90000000000011006 900000000000451002 < 12248811022 20200731 1 900000000000207008 22581000175102 281694009 0 116680003 90000000000011006 900000000000451002 < 12248812026 20200731 1 900000000000207008 22581000175102 278844005 1 363714003 90000000000011006 900000000000451002 < 12248813020 20200731 1 900000000000207008 22641000175105 281694009 0 116680003 90000000000011006 900000000000451002 < 12248814025 20200731 1 900000000000207008 22641000175105 278844005 1 363714003 90000000000011006 900000000000451002 < 12249306020 20200731 1 900000000000207008 22611000175106 281694009 0 116680003 90000000000011006 900000000000451002 < 12249307027 20200731 1 900000000000207008 22611000175106 278844005 1 363714003 90000000000011006 900000000000451002 < 12249310023 20200731 1 900000000000207008 22621000175102 281694009 0 116680003 90000000000011006 900000000000451002 < 12249311022 20200731 1 900000000000207008 22621000175102 278844005 1 363714003 90000000000011006 900000000000451002 < 12249921021 20200731 1 900000000000207008 22631000175104 281694009 0 116680003 90000000000011006 900000000000451002 < 12249922025 20200731 1 900000000000207008 22631000175104 278844005 1 363714003 90000000000011006 900000000000451002 < 12249956020 20200731 1 900000000000207008 27391000175106 281694009 0 116680003 90000000000011006 900000000000451002 < 12249957027 20200731 1 900000000000207008 27391000175106 278844005 1 363714003 90000000000011006 900000000000451002 < 12251029028 20200731 1 900000000000207008 22651000175107 281694009 0 116680003 90000000000011006 900000000000451002 < 12251030022 20200731 1 900000000000207008 22651000175107 278844005 1 363714003 90000000000011006 900000000000451002 < 12251837021 20200731 1 900000000000207008 830218003 281694009 0 116680003 90000000000011006 900000000000451002 < 12251838027 20200731 1 900000000000207008 830218003 278844005 1 363714003 90000000000011006 900000000000451002 </pre>
OWL Expression files	9	ISRS-810	9 records removed, as expected as they match exactly the 9 concepts removed in ISRS-810 as expected: <pre> < 030c59c6-92fe-4538-a44f-1db0c30f8a27 20200731 1 900000000000207008 733073007 830218003 SubClassOf(:830218003 :281694009) < 2a6d5144-580b-4e21-a1e8-86b8d34c9d3a 20200731 1 900000000000207008 733073007 22611000175106 SubClassOf(:22611000175106 :281694009) < 5e603fde-3abd-40a2-9690-5186400b41e4 20200731 1 900000000000207008 733073007 22581000175102 SubClassOf(:22581000175102 :281694009) < 6246b8f0-bcbc-4496-b50a-59b52707875d 20200731 1 900000000000207008 733073007 22591000175104 SubClassOf(:22591000175104 :281694009) < 68d8d688-08a0-4158-96d8-f7c65f78c561 20200731 1 900000000000207008 733073007 27391000175106 SubClassOf(:27391000175106 :281694009) < 82e6d201-ee9e-48f7-916a-ac8385df2afe 20200731 1 900000000000207008 733073007 22641000175105 SubClassOf(:22641000175105 :281694009) < 8b85a0a9-3312-41d8-908e-e472e4bf551d 20200731 1 900000000000207008 733073007 22631000175104 SubClassOf(:22631000175104 :281694009) < a2159365-6d04-4c8e-b93e-f5ebf4d18581 20200731 1 900000000000207008 733073007 22621000175102 SubClassOf(:22621000175102 :281694009) < df336fa9-bcd5-40a6-b308-7459c699ffa9 20200731 1 900000000000207008 733073007 22651000175107 SubClassOf(:22651000175107 :281694009) </pre>

July 2020 Alpha (Version 4) vs July 2020 Alpha (Version 5) traceability

Differences found in package Comparison	Number of RF2 records impacted	Related JIRA ticket(s)	Rationale
SimpleMap files	3883		3883 newly added records for CTV3 (900000000000497000) had their UUID's refreshed as expected
MRCM Domain files	1	ISRS-786	1 record updated, as per Yong's fix 105590001 Substance (substance) at 10:00 on 28/05/2020: <pre> < 3afa8ba9-6196-4792-afd0-224450e79166 20200731 1 90000000000012004 723560006 363787002 << 363787002 Observable entity (observable entity) << 363787002 Observable entity (observable entity) [[!id </pre>

			(<< 363787002 Observable entity (observable entity))): [[0..*]] { [[0..1]] 246093002 Component = [[+id(<< 105590001 Substance (substance) OR << 123037004 Body structure (body structure) OR << 123038009 Specimen (specimen) OR << 260787004 Physical object (physical object) OR << 373873005 Pharmaceutical / biologic product (product) OR << 410607006 Organism (organism) OR << 419891008 Record artifact (record artifact))], [[0..1]] 246501002 Technique = [[+id(<< 272394005 Technique (qualifier value) OR << 273249006 Assessment scales (assessment scale))], [[0..1]] 246514001 Units = [[+id(< 767524001 Unit of measure (qualifier value))], [[0..1]] 370130000 Property = [[+id(<< 118598001 Property of measurement (qualifier value))], [[0..1]] 370132008 Scale type = [[+id(<< 117362005 Nominal value (qualifier value) OR << 117363000 Ordinal value (qualifier value) OR << 117364006 Narrative value (qualifier value) OR << 117365007 Ordinal OR quantitative value (qualifier value) OR << 117444000 Text value (qualifier value) OR << 26716007 Qualitative (qualifier value) OR << 30766002 Quantitative (qualifier value))], [[0..1]] 370134009 Time aspect = [[+id(<< 7389001 Time frame (qualifier value))], [[0..1]] 405815000 Procedure device = [[+id(<< 49062001 Device (physical object))], [[0..1]] 424226004 Using device = [[+id(<< 49062001 Device (physical object))], [[0..1]] 704319004 Inheres in = [[+id(<< 105590001 Substance (substance) OR << 123037004 Body structure (body structure) OR << 123038009 Specimen (specimen) OR << 125676002 Person (person) OR << 260787004 Physical object (physical object) OR << 373873005 Pharmaceutical / biologic product (product) OR << 410607006 Organism (organism) OR << 419891008 Record artifact (record artifact))], [[0..1]] 704320005 Towards = [[+id(<< 105590001 Substance (substance) OR << 123037004 Body structure (body structure) OR << 123038009 Specimen (specimen) OR << 260787004 Physical object (physical object) OR << 373873005 Pharmaceutical / biologic product (product) OR << 410607006 Organism (organism) OR << 419891008 Record artifact (record artifact))], [[0..1]] 704321009 Characterizes = [[+id(<< 71388002 Procedure (procedure) OR << 719982003 Process (qualifier value))], [[0..1]] 704322002 Process agent = [[+id(<< 105590001 Substance (substance) OR << 123037004 Body structure (body structure) OR << 260787004 Physical object (physical object) OR << 373873005 Pharmaceutical / biologic product (product) OR << 410607006 Organism (organism))], [[0..1]] 704323007 Process duration = [[+id(<< 7389001 Time frame (qualifier value))], [[0..1]] 704324001 Process output = [[+id(<< 105590001 Substance (substance) OR << 719982003 Process (qualifier value))], [[0..1]] 704325000 Relative to = [[+id(<< 105590001 Substance (substance) OR << 123037004 Body structure (body structure) OR << 123038009 Specimen (specimen) OR << 260787004 Physical object (physical object) OR << 373873005 Pharmaceutical / biologic product (product) OR << 410607006 Organism (organism) OR << 419891008 Record artifact (record artifact))], [[0..1]] 704326004 Precondition = [[+id(<< 404684003 Clinical finding (finding) OR << 703763000 Precondition value (qualifier value) OR << 71388002 Procedure (procedure))], [[0..1]] 704327008 Direct site = [[+id(<< 105590001 Substance (substance) OR << 123037004 Body structure (body structure) OR << 123038009 Specimen (specimen) OR << 260787004 Physical object (physical object) OR << 373873005 Pharmaceutical / biologic product (product) OR << 410607006 Organism (organism) OR << 419891008 Record artifact (record artifact))], [[0..1]] 718497002 Inherent location = [[+id(<< 105590001 Substance (substance) OR << 123037004 Body structure (body structure) OR << 123038009 Specimen (specimen) OR << 260787004 Physical object (physical object) OR << 373873005 Pharmaceutical / biologic product (product) OR << 410607006 Organism (organism) OR << 419891008 Record artifact (record artifact))], [[0..1]] 719715003 Relative to part of = [[+id(<< 105590001 Substance (substance) OR << 123037004 Body structure (body structure) OR << 123038009 Specimen (specimen) OR << 260787004 Physical object (physical object) OR << 373873005 Pharmaceutical / biologic product (product) OR << 410607006 Organism (organism) OR << 419891008 Record artifact (record artifact))], [[0..1]] 719722006 Has realization = [[+id(<< 719982003 Process (qualifier value))] } [[+scg(<< 363787002 Observable entity (observable entity))): [[0..*]] { [[0..1]] 246093002 Component = [[+scg(<< 105590001 Substance (substance) OR << 123037004 Body structure (body structure) OR << 123038009 Specimen (specimen) OR << 260787004 Physical object (physical object) OR << 373873005 Pharmaceutical / biologic product (product) OR << 410607006 Organism (organism) OR << 419891008 Record artifact (record artifact))], [[0..1]] 246501002 Technique = [[+scg(<< 272394005 Technique (qualifier value) OR << 273249006 Assessment scales (assessment scale))], [[0..1]] 246514001 Units = [[+scg(< 767524001 Unit of measure (qualifier value))], [[0..1]] 370130000 Property = [[+scg(<< 118598001 Property of measurement (qualifier value))], [[0..1]] 370132008 Scale type = [[+scg(<< 117362005 Nominal value (qualifier value) OR << 117363000 Ordinal value (qualifier value) OR << 117364006 Narrative value (qualifier value) OR << 117365007 Ordinal OR quantitative value (qualifier value) OR << 117444000 Text value (qualifier value) OR << 26716007 Qualitative (qualifier value) OR << 30766002 Quantitative (qualifier value))], [[0..1]] 370134009 Time aspect = [[+scg(<< 7389001 Time frame (qualifier value))], [[0..1]] 405815000 Procedure device = [[+scg(<< 49062001 Device (physical object))], [[0..1]] 424226004 Using device = [[+scg(<< 49062001 Device (physical object))], [[0..1]] 704319004 Inheres in = [[+scg(<< 105590001 Substance (substance) OR << 123037004 Body structure (body structure) OR << 123038009 Specimen (specimen) OR << 125676002 Person (person) OR << 260787004 Physical object (physical object) OR << 373873005 Pharmaceutical / biologic product (product) OR << 410607006 Organism (organism) OR << 419891008 Record artifact (record artifact))], [[0..1]] 704320005 Towards = [[+scg(<< 105590001 Substance (substance) OR << 123037004 Body structure (body structure) OR << 123038009 Specimen (specimen) OR << 260787004 Physical object (physical object) OR << 373873005 Pharmaceutical / biologic product (product) OR << 410607006 Organism (organism) OR << 419891008 Record artifact (record artifact))], [[0..1]] 704321009 Characterizes = [[+scg(<< 71388002 Procedure (procedure) OR << 719982003 Process (qualifier value))], [[0..1]] 704322002 Process agent = [[+scg(<< 105590001 Substance (substance) OR << 123037004 Body structure (body structure) OR << 260787004 Physical object (physical object) OR << 373873005 Pharmaceutical / biologic product (product) OR << 410607006 Organism (organism) OR << 419891008 Record artifact (record artifact))], [[0..1]] 704323007 Process duration = [[+scg(<< 7389001 Time frame (qualifier value))], [[0..1]] 704324001 Process output = [[+scg(<< 105590001 Substance (substance) OR << 719982003 Process (qualifier value))], [[0..1]] 704325000 Relative to = [[+scg(<< 105590001 Substance (substance) OR << 123037004 Body structure (body structure) OR << 123038009 Specimen (specimen) OR << 260787004 Physical object (physical object) OR << 373873005 Pharmaceutical / biologic product (product) OR << 410607006 Organism (organism) OR << 419891008 Record artifact (record artifact))], [[0..1]] 704326004 Precondition = [[+scg(<< 404684003 Clinical finding (finding) OR << 703763000 Precondition value (qualifier value) OR << 71388002 Procedure (procedure))], [[0..1]] 704327008 Direct site = [[+scg(<< 105590001 Substance (substance) OR << 123037004 Body structure (body structure) OR << 123038009 Specimen (specimen) OR << 260787004 Physical object (physical object) OR << 373873005 Pharmaceutical / biologic product (product) OR << 410607006 Organism (organism) OR << 419891008 Record artifact (record artifact))], [[0..1]] 718497002 Inherent location = [[+scg(<< 105590001 Substance (substance) OR << 123037004 Body structure (body structure) OR << 123038009 Specimen (specimen) OR << 260787004 Physical object (physical object) OR << 373873005 Pharmaceutical / biologic product (product) OR << 410607006 Organism (organism) OR << 419891008 Record artifact (record artifact))], [[0..1]] 719715003 Relative to part of = [[+scg(<< 105590001 Substance (substance) OR << 123037004 Body structure (body structure) OR <<
--	--	--	---


```

123038009 |Specimen (specimen)| OR << 260787004 |Physical object (physical object)| OR << 373873005
|Pharmaceutical / biologic product (product)| OR << 410607006 |Organism (organism)| OR << 419891008
|Record artifact (record artifact)|]], [[0..1]] 719722006 |Has realization| = [[+scg(<< 719982003 |Process
(qualifier value)|)]]] } http://snomed.org/dom363787002

> 3afa8ba9-6196-4792-afd0-224450e79166 20200731 1 90000000000000012004 723560006 363787002 <<
363787002 |Observable entity (observable entity)| << 363787002 |Observable entity (observable entity)| [[+id
(<< 363787002 |Observable entity (observable entity)|)]]: [[0..*]] { [[0..1]] 246093002 |Component| = [[+id(<<
105590001 |Substance (substance)| OR << 123037004 |Body structure (body structure)| OR << 123038009
|Specimen (specimen)| OR << 260787004 |Physical object (physical object)| OR << 373873005
|Pharmaceutical / biologic product (product)| OR << 410607006 |Organism (organism)| OR << 419891008
|Record artifact (record artifact)|)], [[0..1]] 246501002 |Technique| = [[+id(<< 272394005 |Technique (qualifier
value)| OR << 273249006 |Assessment scales (assessment scale)|)], [[0..1]] 246514001 |Units| = [[+id(<
767524001 |Unit of measure (qualifier value)|)], [[0..1]] 370130000 |Property| = [[+id(<< 118598001 |Property
of measurement (qualifier value)|)], [[0..1]] 370132008 |Scale type| = [[+id(<< 117362005 |Nominal value
(qualifier value)| OR << 117363000 |Ordinal value (qualifier value)| OR << 117364006 |Narrative value
(qualifier value)| OR << 117365007 |Ordinal OR quantitative value (qualifier value)| OR << 117444000 |Text
value (qualifier value)| OR << 26716007 |Qualitative (qualifier value)| OR << 30766002 |Quantitative (qualifier
value)|)], [[0..1]] 370134009 |Time aspect| = [[+id(<< 7389001 |Time frame (qualifier value)|)], [[0..1]]
405815000 |Procedure device| = [[+id(<< 49062001 |Device (physical object)|)], [[0..1]] 424226004 |Using
device| = [[+id(<< 49062001 |Device (physical object)|)], [[0..1]] 704319004 |Inheres in| = [[+id(<< 105590001
|Substance (substance)| OR << 123037004 |Body structure (body structure)| OR << 123038009 |Specimen
(specimen)| OR << 125676002 |Person (person)| OR << 260787004 |Physical object (physical object)| OR <<
373873005 |Pharmaceutical / biologic product (product)| OR << 410607006 |Organism (organism)| OR <<
419891008 |Record artifact (record artifact)|)], [[0..1]] 704320005 |Towards| = [[+id(<< 105590001 |Substance
(substance)| OR << 123037004 |Body structure (body structure)| OR << 123038009 |Specimen (specimen)| OR
<< 260787004 |Physical object (physical object)| OR << 373873005 |Pharmaceutical / biologic product (product)|
| OR << 410607006 |Organism (organism)| OR << 419891008 |Record artifact (record artifact)|)], [[0..1]]
704321009 |Characterizes| = [[+id(<< 71388002 |Procedure (procedure)| OR << 719982003 |Process (qualifier
value)|)], [[0..1]] 704322002 |Process agent| = [[+id(<< 105590001 |Substance (substance)| OR << 123037004
|Body structure (body structure)| OR << 260787004 |Physical object (physical object)| OR << 373873005
|Pharmaceutical / biologic product (product)| OR << 410607006 |Organism (organism)|)], [[0..1]] 704323007
|Process duration| = [[+id(<< 7389001 |Time frame (qualifier value)|)], [[0..1]] 704324001 |Process output| =
[[+id(<< 105590001 |Substance (substance)| OR << 719982003 |Process (qualifier value)|)], [[0..1]] 704325000
|Relative to| = [[+id(<< 105590001 |Substance (substance)| OR << 123037004 |Body structure (body structure)|
OR << 123038009 |Specimen (specimen)| OR << 260787004 |Physical object (physical object)| OR <<
373873005 |Pharmaceutical / biologic product (product)| OR << 410607006 |Organism (organism)| OR <<
419891008 |Record artifact (record artifact)|)], [[0..1]] 704326004 |Precondition| = [[+id(<< 404684003 |Clinical
finding (finding)| OR << 703763000 |Precondition value (qualifier value)| OR << 71388002 |Procedure
(procedure)|)], [[0..1]] 704327008 |Direct site| = [[+id(<< 105590001 |Substance (substance)| OR <<
123037004 |Body structure (body structure)| OR << 123038009 |Specimen (specimen)| OR << 260787004
|Physical object (physical object)| OR << 373873005 |Pharmaceutical / biologic product (product)| OR <<
410607006 |Organism (organism)| OR << 419891008 |Record artifact (record artifact)|)], [[0..1]] 718497002
|Inherent location| = [[+id(<< 105590001 |Substance (substance)| OR << 123037004 |Body structure (body
structure)| OR << 123038009 |Specimen (specimen)| OR << 260787004 |Physical object (physical object)| OR
<< 373873005 |Pharmaceutical / biologic product (product)| OR << 410607006 |Organism (organism)| OR <<
419891008 |Record artifact (record artifact)|)], [[0..1]] 719715003 |Relative to part of| = [[+id(<< 105590001
|Substance (substance)| OR << 123037004 |Body structure (body structure)| OR << 123038009 |Specimen
(specimen)| OR << 260787004 |Physical object (physical object)| OR << 373873005 |Pharmaceutical / biologic
product (product)| OR << 410607006 |Organism (organism)| OR << 419891008 |Record artifact (record artifact)|
)], [[0..1]] 719722006 |Has realization| = [[+id(<< 719982003 |Process (qualifier value)|)]]] } [[+scg(<<
363787002 |Observable entity (observable entity)|)]]: [[0..*]] { [[0..1]] 246093002 |Component| = [[+scg(<<
105590001 |Substance (substance)| OR << 123037004 |Body structure (body structure)| OR << 123038009
|Specimen (specimen)| OR << 260787004 |Physical object (physical object)| OR << 373873005
|Pharmaceutical / biologic product (product)| OR << 410607006 |Organism (organism)| OR << 419891008
|Record artifact (record artifact)|)], [[0..1]] 246501002 |Technique| = [[+scg(<< 272394005 |Technique (qualifier
value)| OR << 273249006 |Assessment scales (assessment scale)|)], [[0..1]] 246514001 |Units| = [[+scg(<
767524001 |Unit of measure (qualifier value)|)], [[0..1]] 370130000 |Property| = [[+scg(<< 118598001 |Property
of measurement (qualifier value)|)], [[0..1]] 370132008 |Scale type| = [[+scg(<< 117362005 |Nominal value
(qualifier value)| OR << 117363000 |Ordinal value (qualifier value)| OR << 117364006 |Narrative value
(qualifier value)| OR << 117365007 |Ordinal OR quantitative value (qualifier value)| OR << 117444000 |Text
value (qualifier value)| OR << 26716007 |Qualitative (qualifier value)| OR << 30766002 |Quantitative (qualifier
value)|)], [[0..1]] 370134009 |Time aspect| = [[+scg(<< 7389001 |Time frame (qualifier value)|)], [[0..1]]
405815000 |Procedure device| = [[+scg(<< 49062001 |Device (physical object)|)], [[0..1]] 424226004 |Using
device| = [[+scg(<< 49062001 |Device (physical object)|)], [[0..1]] 704319004 |Inheres in| = [[+scg(<<
105590001 |Substance (substance)| OR << 123037004 |Body structure (body structure)| OR << 123038009
|Specimen (specimen)| OR << 125676002 |Person (person)| OR << 260787004 |Physical object (physical
object)| OR << 373873005 |Pharmaceutical / biologic product (product)| OR << 410607006 |Organism
(organism)| OR << 419891008 |Record artifact (record artifact)|)], [[0..1]] 704320005 |Towards| = [[+scg(<<
105590001 |Substance (substance)| OR << 123037004 |Body structure (body structure)| OR << 123038009
|Specimen (specimen)| OR << 260787004 |Physical object (physical object)| OR << 373873005
|Pharmaceutical / biologic product (product)| OR << 410607006 |Organism (organism)| OR << 419891008
|Record artifact (record artifact)|)], [[0..1]] 704321009 |Characterizes| = [[+scg(<< 71388002 |Procedure
(procedure)| OR << 719982003 |Process (qualifier value)|)], [[0..1]] 704322002 |Process agent| = [[+scg(<<
105590001 |Substance (substance)| OR << 123037004 |Body structure (body structure)| OR << 260787004
|Physical object (physical object)| OR << 373873005 |Pharmaceutical / biologic product (product)| OR <<
410607006 |Organism (organism)|)], [[0..1]] 704323007 |Process duration| = [[+scg(<< 73
```

			[Pharmaceutical / biologic product (product)] OR << 410607006 [Organism (organism)] OR << 419891008 [Record artifact (record artifact)]], [[0..1]] 718497002 [Inherent location] = [[+scg(<< 105590001 [Substance (substance)] OR << 123037004 [Body structure (body structure)] OR << 123038009 [Specimen (specimen)] OR << 260787004 [Physical object (physical object)] OR << 373873005 [Pharmaceutical / biologic product (product)] OR << 410607006 [Organism (organism)] OR << 419891008 [Record artifact (record artifact)]], [[0..1]] 719715003 [Relative to part of] = [[+scg(<< 105590001 [Substance (substance)] OR << 123037004 [Body structure (body structure)] OR << 123038009 [Specimen (specimen)] OR << 260787004 [Physical object (physical object)] OR << 373873005 [Pharmaceutical / biologic product (product)] OR << 410607006 [Organism (organism)] OR << 419891008 [Record artifact (record artifact)]], [[0..1]] 719722006 [Has realization] = [[+scg(<< 719982003 [Process (qualifier value)]))] } http://snomed.org/dom363787002
MRCM Attribute Range files	1	ISRS-786	1 record updated, as per Yong's fix to add in the semantic tag for 105590001 [Substance (substance)] at 10:00 on 28/05/2020: < 762cf268-c2f6-4138-af6f-849dbb0fc3fc 20200731 1 900000000000012004 723562003 704322002 << 105590001 [Substance (substance)] OR << 123037004 [Body structure (body structure)] OR << 260787004 [Physical object (physical object)] OR << 373873005 [Pharmaceutical / biologic product (product)] OR << 410607006 [Organism (organism)] << 363787002 [Observable entity (observable entity)]: [0..*] { [0..1] 704322002 [Process agent] = (<< 105590001 [Substance (substance)] OR << 123037004 [Body structure (body structure)] OR << 260787004 [Physical object (physical object)] OR << 373873005 [Pharmaceutical / biologic product (product)] OR << 410607006 [Organism (organism)]) } 723597001 723596005 > 762cf268-c2f6-4138-af6f-849dbb0fc3fc 20200731 1 900000000000012004 723562003 704322002 << 105590001 [Substance (substance)] OR << 123037004 [Body structure (body structure)] OR << 260787004 [Physical object (physical object)] OR << 373873005 [Pharmaceutical / biologic product (product)] OR << 410607006 [Organism (organism)] << 363787002 [Observable entity (observable entity)]: [0..*] { [0..1] 704322002 [Process agent] = (<< 105590001 [Substance (substance)] OR << 123037004 [Body structure (body structure)] OR << 260787004 [Physical object (physical object)] OR << 373873005 [Pharmaceutical / biologic product (product)] OR << 410607006 [Organism (organism)]) } 723597001 723596005

July 2020 Alpha (Version 3) to July 2020 Alpha (Version 4) traceability

Differences found in package Comparison	Number of RF2 records impacted	Related JIRA ticket(s)	Rationale
SimpleMap files	3883		3883 newly added records for CTV3 (900000000000497000) had their UUID's refreshed as expected
MRCM Domain files	5	MRCMMT-234 + ISRS-786	5 records updated, to remove extraneous spaces, as expected due to the fixes in ticket MRCMMT-234 , PLUS as signed off by Yong (via email at 09:40 on 28 May 2020): < 273f1341-03c9-44a1-9797-9b5106c07e8b 20200731 1 900000000000012004 723560006 123037004 << 123037004 [Body structure (body structure)] << 123037004 [Body structure (body structure)] [[+id(<< 123037004 [Body structure (body structure)])]]: [[0..*]] 733928003 [All or part of] = [[+id(<< 123037004 [Body structure (body structure)])]]], [[0..*]] 733930001 [Regional part of] = [[+id(<< 123037004 [Body structure (body structure)])]]], [[0..*]] 733931002 [Constitutional part of] = [[+id(<< 123037004 [Body structure (body structure)])]]], [[0..*]] 733932009 [Systemic part of] = [[+id(<< 123037004 [Body structure (body structure)])]]], [[0..*]] 733933004 [Lateral half of] = [[+id(<< 123037004 [Body structure (body structure)])]]], [[0..*]] 774081006 [Proper part of] = [[+id(<< 123037004 [Body structure (body structure)])]] [[+scg(<< 123037004 [Body structure (body structure)])]]: http://snomed.org/dom123037004 > 273f1341-03c9-44a1-9797-9b5106c07e8b 20200731 1 900000000000012004 723560006 123037004 << 123037004 [Body structure (body structure)] << 123037004 [Body structure (body structure)] [[+id(<< 123037004 [Body structure (body structure)])]]: [[0..*]] 733928003 [All or part of] = [[+id(<< 123037004 [Body structure (body structure)])]]], [[0..*]] 733930001 [Regional part of] = [[+id(<< 123037004 [Body structure (body structure)])]]], [[0..*]] 733931002 [Constitutional part of] = [[+id(<< 123037004 [Body structure (body structure)])]]], [[0..*]] 733932009 [Systemic part of] = [[+id(<< 123037004 [Body structure (body structure)])]]], [[0..*]] 733933004 [Lateral half of] = [[+id(<< 123037004 [Body structure (body structure)])]]], [[0..*]] 774081006 [Proper part of] = [[+id(<< 123037004 [Body structure (body structure)])]] [[+scg(<< 123037004 [Body structure (body structure)])]]: http://snomed.org/dom123037004

		< 6edb0ca1-714a-40ff-ba79-060e9636a6de 20200731 1 900000000000012004 723560006 260787004 <<260787004 Physical object (physical object) <<260787004 Physical object (physical object) [[+id(<<260787004 Physical object (physical object)]]: [[0..*]] 246196007 Has surface characteristic = [[+id(<<106234000 General adjectival modifier (qualifier value)]], [[0..*]] 827081001 Has filling = [[+id(<<105590001 Substance (substance)]], [[0..*]] 836358009 Has device intended site = [[+id(<<123037004 Body structure (body structure)]], [[0..*]] 840560000 Has compositional material = [[+id(<<105590001 Substance (substance)]], [[0..1]] 840562008 Has device characteristic = [[+id(<<362981000 Qualifier value (qualifier value)]]] [[+scg(<<260787004 Physical object (physical object)]]: [[0..*]] 246196007 Has surface characteristic = [[+scg(<<106234000 General adjectival modifier (qualifier value)]], [[0..*]] 827081001 Has filling = [[+scg(<<105590001 Substance (substance)]], [[0..*]] 836358009 Has device intended site = [[+scg(<<123037004 Body structure (body structure)]], [[0..*]] 840560000 Has compositional material = [[+scg(<<105590001 Substance (substance)]], [[0..1]] 840562008 Has device characteristic = [[+scg(<<362981000 Qualifier value (qualifier value)]]] http://snomed.org/dom373873005 > 6edb0ca1-714a-40ff-ba79-060e9636a6de 20200731 1 900000000000012004 723560006 260787004 <<260787004 Physical object (physical object) <<260787004 Physical object (physical object) [[+id(<<260787004 Physical object (physical object)]]: [[0..*]] 246196007 Has surface characteristic = [[+id(<<106234000 General adjectival modifier (qualifier value)]], [[0..*]] 827081001 Has filling = [[+id(<<105590001 Substance (substance)]], [[0..*]] 836358009 Has device intended site = [[+id(<<123037004 Body structure (body structure)]], [[0..*]] 840560000 Has compositional material = [[+id(<<105590001 Substance (substance)]], [[0..1]] 840562008 Has device characteristic = [[+id(<<362981000 Qualifier value (qualifier value)]]] [[+scg(<<260787004 Physical object (physical object)]]: [[0..*]] 246196007 Has surface characteristic = [[+scg(<<106234000 General adjectival modifier (qualifier value)]], [[0..*]] 827081001 Has filling = [[+scg(<<105590001 Substance (substance)]], [[0..*]] 836358009 Has device intended site = [[+scg(<<123037004 Body structure (body structure)]], [[0..*]] 840560000 Has compositional material = [[+scg(<<105590001 Substance (substance)]], [[0..1]] 840562008 Has device characteristic = [[+scg(<<362981000 Qualifier value (qualifier value)]]] http://snomed.org/dom373873005 < 718bd028-e0c6-4b22-a7d4-58327c6d9b59 20200731 1 900000000000012004 723560006 373873005 <<373873005 Pharmaceutical / biologic product (product) <<373873005 Pharmaceutical / biologic product (product) [[+id(<<373873005 Pharmaceutical / biologic product (product)]]: [[0..1]] 411116001 Has manufactured dose form = [[+id(<<736542009 Pharmaceutical dose form (dose form)]], [[0..1]] 763032000 Has unit of presentation = [[+id(<<732935002 Unit of presentation (unit of presentation)]], [[0..*]] 766939001 Plays role = [[+id(<<766940004 Role (role)]], [[0..1]] 766952006 Count of base of active ingredient = [[+id(<260299005 Number (qualifier value)]], [[0..1]] 766953001 Count of active ingredient = [[+id(<260299005 Number (qualifier value)]], [[0..1]] 766954007 Count of base and modification pair = [[+id(<260299005 Number (qualifier value)]], [[0..1]] 774158006 Has product name = [[+id(<<774167006 Product name (product name)]], [[0..1]] 774159003 Has supplier = [[+id(<<774164004 Supplier (supplier)]], [[0..*]] 860781008 Has product characteristic = [[+id(<<362981000 Qualifier value (qualifier value)]], [[0..*]] { [[0..1]] 127489000 Has active ingredient = [[+id(<<105590001 Substance (substance)]], [[0..1]] 732943007 Has BoSS = [[+id(<105590001 Substance (substance)]], [[0..1]] 732944001 Has presentation strength numerator value = [[+id(<260299005 Number (qualifier value)]], [[0..1]] 732945000 Has presentation strength numerator unit = [[+id(<767524001 Unit of measure (qualifier value)]], [[0..1]] 732946004 Has presentation strength denominator value = [[+id(<260299005 Number (qualifier value)]], [[0..1]] 732947008 Has presentation strength denominator unit = [[+id(<767524001 Unit of measure (qualifier value)]], [[0..1]] 733722007 Has concentration strength denominator unit = [[+id(<767524001 Unit of measure (qualifier value)]], [[0..1]] 733723002 Has concentration strength denominator value = [[+id(<260299005 Number (qualifier value)]], [[0..1]] 733724008 Has concentration strength numerator value = [[+id(<260299005 Number (qualifier value)]], [[0..1]] 733725009 Has concentration strength numerator unit = [[+id(<767524001 Unit of measure (qualifier value)]], [[0..1]] 762949000 Has precise active ingredient = [[+id(<<105590001 Substance (substance)]], [[0..*]] 860779006 Has ingredient characteristic = [[+id(<<362981000 Qualifier value (qualifier value)]]] } [[+scg(<<373873005 Pharmaceutical / biologic product (product)]]: [[0..1]] 411116001 Has manufactured dose form = [[+scg(<<736542009 Pharmaceutical dose form (dose form)]], [[0..1]] 763032000 Has unit of presentation = [[+scg(<<732935002 Unit of presentation (unit of presentation)]], [[0..*]] 766939001 Plays role = [[+scg(<<766940004 Role (role)]], [[0..1]] 766952006 Count of base of active ingredient = [[+scg(<260299005 Number (qualifier value)]], [[0..1]] 766953001 Count of active ingredient = [[+scg(<260299005 Number (qualifier value)]], [[0..1]] 766954007 Count of base and modification pair = [[+scg(<260299005 Number (qualifier value)]], [[0..1]] 774158006 Has product name = [[+scg(<<774167006 Product name (product name)]], [[0..1]] 774159003 Has supplier = [[+scg(<<774164004 Supplier (supplier)]], [[0..*]] 860781008 Has product characteristic = [[+scg(<<362981000 Qualifier value (qualifier value)]], [[0..*]] { [[0..1]] 127489000 Has active ingredient = [[+scg(<<105590001 Substance (substance)]], [[0..1]] 732943007 Has BoSS = [[+scg(<105590001 Substance (substance)]], [[0..1]] 732944001 Has presentation strength numerator value = [[+scg(<260299005 Number (qualifier value)]], [[0..1]] 732945000 Has presentation strength numerator unit = [[+scg(<767524001 Unit of measure (qualifier value)]], [[0..1]] 732946004 Has presentation strength denominator value = [[+scg(<260299005 Number (qualifier value)]], [[0..1]] 732947008 Has presentation strength denominator unit = [[+scg(<767524001 Unit of measure (qualifier value)]], [[0..1]] 733722007 Has concentration strength denominator unit = [[+scg(<767524001 Unit of measure (qualifier value)]], [[0..1]] 733723002 Has concentration strength denominator value = [[+scg(<260299005 Number (qualifier value)]], [[0..1]] 733724008 Has concentration strength numerator value = [[+scg(<260299005 Number (qualifier value)]], [[0..1]] 733725009 Has concentration strength numerator unit = [[+scg(<767524001 Unit of measure (qualifier value)]], [[0..1]] 762949000 Has precise active ingredient = [[+scg(<<105590001 Substance (substance)]], [[0..1]] 762951001 Has ingredient = [[+scg(<<105590001 Substance (substance)]], [[0..*]] 860779006 Has ingredient characteristic = [[+scg(<<362981000 Qualifier value (qualifier value)]]] } http://snomed.org/dom373873005 > 718bd028-e0c6-4b22-a7d4-58327c6d9b59 20200731 1 900000000000012004 723560006 373873005 <<373873005 Pharmaceutical / biologic product (product) <<373873005 Pharmaceutical / biologic product (product) [[+id(<<373873005 Pharmaceutical / biologic product (product)]]: [[0..1]] 411116001 Has manufactured dose form = [[+id(<<736542009 Pharmaceutical dose form (dose form)]], [[0..1]] 763032000 Has unit of presentation = [[+id(<<732935002 Unit of presentation (unit of presentation)]], [[0..*]] 766939001 Plays role = [[+id(<<766940004 Role (role)]], [[0..1]] 766952006 Count of base of active ingredient = [[+id(<260299005 Number (qualifier value)]], [[0..1]] 766953001 Count of active ingredient = [[+id(<260299005 Number (qualifier value)]], [[0..1]] 766954007 Count of base and modification pair = [[+id(<260299005 Number (qualifier value)]], [[0..1]] 774158006 Has product name = [[+id(<<774167006 Product name (product name)]], [[0..1]] 774159003 Has supplier = [[+id(<<774164004 Supplier (supplier)]], [[0..*]] 860781008 Has product characteristic = [[+id(<<362981000 Qualifier value (qualifier value)]], [[0..*]] { [[0..1]]
--	--	--

		127489000 Has active ingredient = [[+id(<< 105590001 Substance (substance))]], [[0..1]] 732943007 Has BoSS = [[+id(< 105590001 Substance (substance))]], [[0..1]] 732944001 Has presentation strength numerator value = [[+id(< 260299005 Number (qualifier value))]], [[0..1]] 732945000 Has presentation strength numerator unit = [[+id(< 767524001 Unit of measure (qualifier value))]], [[0..1]] 732946004 Has presentation strength denominator value = [[+id(< 260299005 Number (qualifier value))]], [[0..1]] 732947008 Has presentation strength denominator unit = [[+id(< 767524001 Unit of measure (qualifier value))]], [[0..1]] 733722007 Has concentration strength denominator unit = [[+id(< 767524001 Unit of measure (qualifier value))]], [[0..1]] 733723002 Has concentration strength denominator value = [[+id(< 260299005 Number (qualifier value))]], [[0..1]] 733724008 Has concentration strength numerator value = [[+id(< 260299005 Number (qualifier value))]], [[0..1]] 733725009 Has concentration strength numerator unit = [[+id(< 767524001 Unit of measure (qualifier value))]], [[0..1]] 762949000 Has precise active ingredient = [[+id(<< 105590001 Substance (substance))]], [[0..*]] 860779006 Has ingredient characteristic = [[+id(<< 362981000 Qualifier value (qualifier value))]] } [[+scg(<< 373873005 Pharmaceutical / biologic product (product))]], [[0..1]] 411116001 Has manufactured dose form = [[+scg(<< 736542009 Pharmaceutical dose form (dose form))]], [[0..1]] 763032000 Has unit of presentation = [[+scg(<< 732935002 Unit of presentation (unit of presentation))]], [[0..*]] 766939001 Plays role = [[+scg(<< 766940004 Role (role))]], [[0..1]] 766952006 Count of base of active ingredient = [[+scg(< 260299005 Number (qualifier value))]], [[0..1]] 766953001 Count of active ingredient = [[+scg(< 260299005 Number (qualifier value))]], [[0..1]] 766954007 Count of base and modification pair = [[+scg(< 260299005 Number (qualifier value))]], [[0..1]] 774158006 Has product name = [[+scg(<< 774167006 Product name (product name))]], [[0..1]] 774159003 Has supplier = [[+scg(<< 774164004 Supplier (supplier))]], [[0..*]] 860781008 Has product characteristic = [[+scg(<< 362981000 Qualifier value (qualifier value))]], [[0..*]] { [[0..1]] 127489000 Has active ingredient = [[+scg(<< 105590001 Substance (substance))]], [[0..1]] 732943007 Has BoSS = [[+scg(< 105590001 Substance (substance))]], [[0..1]] 732944001 Has presentation strength numerator value = [[+scg(< 260299005 Number (qualifier value))]], [[0..1]] 732945000 Has presentation strength numerator unit = [[+scg(< 767524001 Unit of measure (qualifier value))]], [[0..1]] 732946004 Has presentation strength denominator value = [[+scg(< 260299005 Number (qualifier value))]], [[0..1]] 732947008 Has presentation strength denominator unit = [[+scg(< 767524001 Unit of measure (qualifier value))]], [[0..1]] 733722007 Has concentration strength denominator unit = [[+scg(< 767524001 Unit of measure (qualifier value))]], [[0..1]] 733723002 Has concentration strength denominator value = [[+scg(< 260299005 Number (qualifier value))]], [[0..1]] 733724008 Has concentration strength numerator value = [[+scg(< 260299005 Number (qualifier value))]], [[0..1]] 733725009 Has concentration strength numerator unit = [[+scg(< 767524001 Unit of measure (qualifier value))]], [[0..1]] 762949000 Has precise active ingredient = [[+scg(<< 105590001 Substance (substance))]], [[0..1]] 762951001 Has ingredient = [[+scg(<< 105590001 Substance (substance))]], [[0..*]] 860779006 Has ingredient characteristic = [[+scg(<< 362981000 Qualifier value (qualifier value))]] } http://snomed.org/dom/373873005 < 7ca9ec15-74ce-488d-a250-2a3c71278268 20200731 1 900000000000012004 723560006 91723000 << 91723000 Anatomical structure (body structure) 123037004 Body structure (body structure) << 91723000 Anatomical structure (body structure) [[+id(<< 91723000 Anatomical structure (body structure))]], [[0..1]] 272741003 Laterality = [[+id(<< 182353008 Side (qualifier value))]], [[0..*]] 733928003 All or part of = [[+id(<< 123037004 Body structure (body structure))]], [[0..*]] 733930001 Regional part of = [[+id(<< 123037004 Body structure (body structure))]], [[0..*]] 733931002 Constitutional part of = [[+id(<< 123037004 Body structure (body structure))]], [[0..*]] 733932009 Systemic part of = [[+id(<< 123037004 Body structure (body structure))]], [[0..*]] 733933004 Lateral half of = [[+id(<< 123037004 Body structure (body structure))]], [[0..*]] 774081006 Proper part of = [[+id(<< 123037004 Body structure (body structure))]] [[+scg(<< 91723000 Anatomical structure (body structure))]], [[0..1]] 272741003 Laterality = [[+scg(<< 182353008 Side (qualifier value))]] http://snomed.org/dom/91723000 > 7ca9ec15-74ce-488d-a250-2a3c71278268 20200731 1 900000000000012004 723560006 91723000 << 91723000 Anatomical structure (body structure) 123037004 Body structure (body structure) << 91723000 Anatomical structure (body structure) [[+id(<< 91723000 Anatomical structure (body structure))]], [[0..1]] 272741003 Laterality = [[+id(<< 182353008 Side (qualifier value))]], [[0..*]] 733928003 All or part of = [[+id(<< 123037004 Body structure (body structure))]], [[0..*]] 733930001 Regional part of = [[+id(<< 123037004 Body structure (body structure))]], [[0..*]] 733931002 Constitutional part of = [[+id(<< 123037004 Body structure (body structure))]], [[0..*]] 733932009 Systemic part of = [[+id(<< 123037004 Body structure (body structure))]], [[0..*]] 733933004 Lateral half of = [[+id(<< 123037004 Body structure (body structure))]], [[0..*]] 774081006 Proper part of = [[+id(<< 123037004 Body structure (body structure))]] [[+scg(<< 91723000 Anatomical structure (body structure))]], [[0..1]] 272741003 Laterality = [[+scg(<< 182353008 Side (qualifier value))]] http://snomed.org/dom/91723000 < eb0bebd1-991a-4f69-97ab-e1c5bf64dd27 20200731 1 900000000000012004 723560006 723264001 ^ 723264001 Lateralizable body structure reference set (foundation metadata concept) 91723000 Anatomical structure (body structure) ^ 723264001 Lateralizable body structure reference set (foundation metadata concept) [[+id(^ 723264001 Lateralizable body structure reference set (foundation metadata concept))]], [[0..1]] 272741003 Laterality = [[+id(<< 182353008 Side (qualifier value))]], [[0..*]] 733928003 All or part of = [[+id(<< 123037004 Body structure (body structure))]], [[0..*]] 733930001 Regional part of = [[+id(<< 123037004 Body structure (body structure))]], [[0..*]] 733931002 Constitutional part of = [[+id(<< 123037004 Body structure (body structure))]], [[0..*]] 733932009 Systemic part of = [[+id(<< 123037004 Body structure (body structure))]], [[0..*]] 733933004 Lateral half of = [[+id(<< 123037004 Body structure (body structure))]], [[0..*]] 774081006 Proper part of = [[+id(<< 123037004 Body structure (body structure))]] [[+scg(^ 723264001 Lateralizable body structure reference set (foundation metadata concept))]], [[0..1]] 272741003 Laterality = [[+scg(<< 182353008 Side (qualifier value))]] http://snomed.org/dom/723264001 > eb0bebd1-991a-4f69-97ab-e1c5bf64dd27 20200731 1 900000000000012004 723560006 723264001 ^ 723264001 Lateralizable body structure reference set (foundation metadata concept) 91723000 Anatomical structure (body structure) ^ 723264001 Lateralizable body structure reference set (foundation metadata concept) [[+id(^ 723264001 Lateralizable body structure reference set (foundation metadata concept))]], [[0..1]] 272741003 Laterality = [[+id(<< 182353008 Side (qualifier value))]], [[0..*]] 733928003 All or part of = [[+id(<< 123037004 Body structure (body structure))]], [[0..*]] 733930001 Regional part of = [[+id(<< 123037004 Body structure (body structure))]], [[0..*]] 733931002 Constitutional part of = [[+id(<< 123037004 Body structure (body structure))]], [[0..*]] 733932009 Systemic part of = [[+id(<< 123037004 Body structure (body structure))]], [[0..*]] 733933004 Lateral half of = [[+id(<< 123037004 Body structure (body structure))]], [[0..*]] 774081006 Proper part of = [[+id(<< 123037004 Body structure (body structure))]] [[+scg(^ 723264001 Lateralizable body structure reference set (foundation metadata concept))]], [[0..1]] 272741003 Laterality = [[+scg(<< 182353008 Side (qualifier value))]] http://snomed.org/dom/723264001
MRCM	15	

Attribute Range files		MRCMMT-234	2 records had their templates updating, as expected due to the fixes in ticket MRCMMT-234 , PLUS as signed off by Yong (via email at 09:40 on 28 May 2020):
	+		
		INFRA-5155	
	+		< 473f46f5-5bb8-4691-aa64-0193c8fb314b 20200731 1 900000000000012004 723562003 424226004 << 49062001 Device (physical object) << 71388002 Procedure (procedure) : [0..*] { [0..*] 424226004 Using device = << 49062001 Device (physical object) }, << 363787002 Observable entity (observable entity) : [0..*] { [0..1] 424226004 Using device = << 49062001 Device (physical object) } 723597001 723596005 > 473f46f5-5bb8-4691-aa64-0193c8fb314b 20200731 1 900000000000012004 723562003 424226004 << 49062001 Device (physical object) (<< 363787002 Observable entity (observable entity) : [0..*] { [0..1] 424226004 Using device = << 49062001 Device (physical object) }) OR (<< 71388002 Procedure (procedure) : [0..*] { [0..*] 424226004 Using device = << 49062001 Device (physical object) }) 723597001 723596005 < b41253a7-7b17-4acf-96a1-d784ad0a6c04 20200731 1 900000000000012004 723562003 405815000 << 49062001 Device (physical object) << 71388002 Procedure (procedure) : [0..*] { [0..*] 405815000 Procedure device = << 49062001 Device (physical object) }, << 363787002 Observable entity (observable entity) : [0..*] { [0..1] 405815000 Procedure device = << 49062001 Device (physical object) } 723597001 723596005 > b41253a7-7b17-4acf-96a1-d784ad0a6c04 20200731 1 900000000000012004 723562003 405815000 << 49062001 Device (physical object) (<< 363787002 Observable entity (observable entity) : [0..*] { [0..1] 405815000 Procedure device = << 49062001 Device (physical object) }) OR (<< 71388002 Procedure (procedure) : [0..*] { [0..*] 405815000 Procedure device = << 49062001 Device (physical object) }) 723597001 723596005 PLUS 1 records reverted back to it's previous template, due to fix in ticket INFRA-5155, PLUS as signed off by Yong (via email at 09:40 on 28 May 2020): < e25ae83a-4da4-4c87-b254-f5399dd9b088 20200731 1 900000000000012004 723562003 719722006 << 719982003 Process (qualifier value) (<< 363787002 Observable entity (observable entity) : [0..*] { [0..1] 719722006 Has realization = << 719982003 Process (qualifier value) }) OR (<< 404684003 Clinical finding (finding) : [0..*] { [0..1] 719722006 Has realization = << 719982003 Process (qualifier value) }) 723597001 723596005 > e25ae83a-4da4-4c87-b254-f5399dd9b088 20180131 1 900000000000012004 723562003 719722006 << 719982003 Process (qualifier value) (<< 363787002 Observable entity (observable entity) OR << 404684003 Clinical finding (finding) : [0..*] { [0..1] 719722006 Has realization = << 719982003 Process (qualifier value) }) 723597001 723596005 PLUS 2 manual fixes by Michael due to Extra spaces (see Sonja's email at 16:33 on 26/05/2020), PLUS as signed off by Yong (via email at 09:40 on 28 May 2020): < 2affa44-9365-4d6d-84d3-31409206a77a 20200731 1 900000000000012004 723562003 774158006 << 774167006 Product name (product name) << 373873005 Pharmaceutical / biologic product (product) : [0..1] 774158006 Has product name = << 774167006 Product name (product name) 723597001 723596005 > 2affa44-9365-4d6d-84d3-31409206a77a 20200731 1 900000000000012004 723562003 774158006 << 774167006 Product name (product name) << 373873005 Pharmaceutical / biologic product (product) : [0..1] 774158006 Has product name = << 774167006 Product name (product name) 723597001 723596005 < 608ab6f5-6830-4294-926a-5c3a20b62060 20200731 1 900000000000012004 723562003 774159003 << 774164004 Supplier (supplier) << 373873005 Pharmaceutical / biologic product (product) : [0..1] 774159003 Has supplier = << 774164004 Supplier (supplier) 723597001 723596005 > 608ab6f5-6830-4294-926a-5c3a20b62060 20200731 1 900000000000012004 723562003 774159003 << 774164004 Supplier (supplier) << 373873005 Pharmaceutical / biologic product (product) : [0..1] 774159003 Has supplier = << 774164004 Supplier (supplier) 723597001 723596005 PLUS 10 other records had their templates updating to remove extraneous spaces, as expected due to the fixes in these tickets, PLUS as signed off by Yong (via email at 09:40 on 28 May 2020): < 0cdfdf5-2698-4fbf-9456-a72eb6a455de 20200731 1 900000000000012004 723562003 840562008 << 362981000 Qualifier value (qualifier value) << 260787004 Physical object (physical object) : [0..1] 840562008 Has device characteristic = << 362981000 Qualifier value (qualifier value) 723597001 723596005 > 0cdfdf5-2698-4fbf-9456-a72eb6a455de 20200731 1 900000000000012004 723562003 840562008 << 362981000 Qualifier value (qualifier value) << 260787004 Physical object (physical object) : [0..1] 840562008 Has device characteristic = << 362981000 Qualifier value (qualifier value) 723597001 723596005 < 1686b1d4-5f4d-4ff4-afcb-519548a8e54d 20200731 1 900000000000012004 723562003 840560000 << 105590001 Substance (substance) << 260787004 Physical object (physical object) : [0..*] 840560000 Has compositional material = << 105590001 Substance (substance) 723597001 723596005 > 1686b1d4-5f4d-4ff4-afcb-519548a8e54d 20200731 1 900000000000012004 723562003 840560000 << 105590001 Substance (substance) << 260787004 Physical object (physical object) : [0..*] 840560000 Has compositional material = << 105590001 Substance (substance) 723597001 723596005 < 1f73ff18-fed3-4e1b-96fc-fd5479f86477 20180731 1 900000000000012004 723562003 733930001 << 123037004 Body structure (body structure) << 123037004 Body structure (body structure) : [0..*] 733930001 Regional part of = << 123037004 Body structure (body structure) 723597001 723594008 > 1f73ff18-fed3-4e1b-96fc-fd5479f86477 20200731 1 900000000000012004 723562003 733930001 << 123037004 Body structure (body structure) << 123037004 Body structure (body structure) : [0..*] 733930001 Regional part of = << 123037004 Body structure (body structure) 723597001 723594008 < 255dfc2b-c8ac-47cb-b62d-e5bee4ac6ff8 20200731 1 900000000000012004 723562003 836358009 << 123037004 Body structure (body structure) << 260787004 Physical object (physical object) : [0..*] 836358009 Has device intended site = << 123037004 Body structure (body structure) 723597001 723596005 > 255dfc2b-c8ac-47cb-b62d-e5bee4ac6ff8 20200731 1 900000000000012004 723562003 836358009 << 123037004 Body structure (body structure) << 260787004 Physical object (physical object) : [0..*] 836358009 Has device intended site = << 123037004 Body structure (body structure) 723597001 723596005

			< 34edbd83-dcf0-45bb-b881-9c79c19293c4 20180731 1 900000000000012004 723562003 733931002 << 123037004 Body structure (body structure) << 123037004 Body structure (body structure) : [0..*] 733931002 Constitutional part of = << 123037004 Body structure (body structure) 723597001 723594008 > 34edbd83-dcf0-45bb-b881-9c79c19293c4 20200731 1 900000000000012004 723562003 733931002 << 123037004 Body structure (body structure) << 123037004 Body structure (body structure) : [0..*] 733931002 Constitutional part of = << 123037004 Body structure (body structure) 723597001 723594008 < 39431cd0-d243-45cd-902d-1a249e5304bc 20180731 1 900000000000012004 723562003 733933004 << 123037004 Body structure (body structure) << 123037004 Body structure (body structure) : [0..*] 733933004 Lateral half of = << 123037004 Body structure (body structure) 723597001 723594008 > 39431cd0-d243-45cd-902d-1a249e5304bc 20200731 1 900000000000012004 723562003 733933004 << 123037004 Body structure (body structure) << 123037004 Body structure (body structure) : [0..*] 733933004 Lateral half of = << 123037004 Body structure (body structure) 723597001 723594008 < 5bca9d39-e227-4dd4-b71d-482ad6703dee 20200731 1 900000000000012004 723562003 827081001 << 105590001 Substance (substance) << 260787004 Physical object (physical object) : [0..*] 827081001 Has filling = << 105590001 Substance (substance) 723597001 723596005 > 5bca9d39-e227-4dd4-b71d-482ad6703dee 20200731 1 900000000000012004 723562003 827081001 << 105590001 Substance (substance) << 260787004 Physical object (physical object) : [0..*] 827081001 Has filling = << 105590001 Substance (substance) 723597001 723596005 < 773c7698-80ab-4059-9da4-a55d0c88d0fd 20180731 1 900000000000012004 723562003 733928003 << 123037004 Body structure (body structure) << 123037004 Body structure (body structure) : [0..*] 733928003 All or part of = << 123037004 Body structure (body structure) 723597001 723594008 > 773c7698-80ab-4059-9da4-a55d0c88d0fd 20200731 1 900000000000012004 723562003 733928003 << 123037004 Body structure (body structure) << 123037004 Body structure (body structure) : [0..*] 733928003 All or part of = << 123037004 Body structure (body structure) 723597001 723594008 < 9ba43854-0226-48fd-baac-bfe6f19db20a 20180731 1 900000000000012004 723562003 733932009 << 123037004 Body structure (body structure) << 123037004 Body structure (body structure) : [0..*] 733932009 Systemic part of = << 123037004 Body structure (body structure) 723597001 723594008 > 9ba43854-0226-48fd-baac-bfe6f19db20a 20200731 1 900000000000012004 723562003 733932009 << 123037004 Body structure (body structure) << 123037004 Body structure (body structure) : [0..*] 733932009 Systemic part of = << 123037004 Body structure (body structure) 723597001 723594008 < bf881b47-cb67-4b60-98a8-395de889503b 20200731 1 900000000000012004 723562003 246196007 << 106234000 General adjectival modifier (qualifier value) << 260787004 Physical object (physical object) : [0..*] 246196007 Has surface characteristic = << 106234000 General adjectival modifier (qualifier value) 723597001 723596005 > bf881b47-cb67-4b60-98a8-395de889503b 20200731 1 900000000000012004 723562003 246196007 << 106234000 General adjectival modifier (qualifier value) << 260787004 Physical object (physical object) : [0..*] 246196007 Has surface characteristic = << 106234000 General adjectival modifier (qualifier value) 723597001 723596005
--	--	--	---

March 2020 PRODUCTION (PUBLISHED) to July 2020 Alpha (Version 2) traceability

Differences found in package Comparison	Number of RF2 records impacted	Related JIRA ticket(s)	Rationale
Simple Refset files	0		0 records changed!! NEED TO ADD THESE DELTA FILES WHEN YONG DELIVERS LATERALIZABLE REFSET..., XXXXXX NO CROSS CHECK AS NOT YET IN PETER'S NEW REPORT!!!!

Concept files	7568	3883 records added, plus 1612 records updated, plus 2073 records inactivated (Yong confirmed that this is approximately the expected amount on 28 May 2020) ????????????as expected as matches exactly with ????????????? report: ???????????? IN LINE WITH PETER'S NEW REPORT, as run by Maria at the end of authoring: SummaryComponentStats 20200507_133900_prod_mbraithwaite.xlsx MBR review Alpha traceability report 14 May 2020.xlsx
Description files	16807	13988 records added, plus 567 records updated, plus 2252 records inactivated (no data on this from reports) - Yong confirmed that this is approximately the expected amount on ??????????) ???????????? IN LINE WITH PETER'S NEW REPORT????????????
Relationship files	75443	45466 records added, plus 2452 records updated, plus 27525 records inactivated (no data on this from reports) - Yong confirmed that this is approximately the expected amount on 28 May 2020) ???????????? IN LINE WITH PETER'S NEW REPORT????????????
OwlExpression files	16942	4088 records added, plus 2078 records inactivated, plus 10776 records updated (no data on this from reports) - Yong confirmed that this is approximately the expected amount on 28 May 2020) ???????????? IN LINE WITH PETER'S NEW REPORT????????????
Stated Relationship files	0	0 records updated, plus 0 records inactivated, plus 0 records added As expected due to full migration to OWLExpression file in the July 2019 International Edition
TextDefinition files	151	125 records added, plus 26 records inactivated, plus 0 records updated (no data on this from reports) - Yong confirmed that this is approximately the expected amount via email at 14:37 on 29/05/2020) XXXXXX NO CROSS CHECK AS NOT YET IN PETER'S NEW REPORT!!!!

SimpleMap files	3899		3892 records added, as expected as: • 3883 added for CTV3 (900000000000497000) as part of the normal authoring cycle updates, exported from the termServer - this is the exact expected amount as it matches exactly the number of new concepts created in the latest authoring cycle • + 9 new records for ICD-0 (446608001) as expected, matching the 9 active records in the Delta from mapping tool + the figures in the icd0stats.txt file from WCI. 7 records inactivated for ICD-0 (446608001) as expected, matching the 7 inactive records in the Delta from mapping tool + the figures in the icd0stats.txt file from WCI XXXXXX NO CROSS CHECK AS NOT IN PETER'S NEW REPORT!!!!!!
ExtendedMap files	3999		2752 records added, plus 1208 records inactivated, plus 39 records updated as roughly expected from the 2789 additions + 1207 inactivations in the ICD-10 map (449080006) Delta file that WCI sent us from the mapping tool export + NOT the figures in the icd10stats.txt file from WCI (WHICH CANNOT CURRENTLY BE USED FOR VALIDATION PURPOSES DUE TO THE EXTENDED MAP ALLOWING MULTIPLE MAP RECORDS PER CONCEPT, AND US ONLY BEING ABLE OT VALIDATE NUMBER OF MAP RECORDS (not number of concepts) ADDED/INACTIVATED IN THIS CYCLE - HAVE ASKED RICK HOW EASY IT'D BE TO UPDATE THE REPORT TO INCLUDE THESE STATS INSTEAD OF /AS WELL AS THE CURRENT Concept level STATS.... XXXXXX NO CROSS CHECK AS NOT IN PETER'S NEW REPORT!!!!!!
ModuleDependency files	3		3 records updated, as expected for July 2020 effectiveTimes XXXXXX NO CROSS CHECK AS NOT YET IN PETER'S NEW REPORT!!!!!!
Readme file			July 2020 dates updated + Alpha "x" prefixes added, as expected
MRCM AttributeDomain files	8		7 new records added: > 27b235f6-3f3c-4d63-bb54-d3323967fbfb 20200731 1 900000000000012004 723561005 827081001 260787004 0 0..* 0..0 723597001 723596005 > 4de08c79-8e24-44ea-ad52-2dd350b4ca53 20200731 1 900000000000012004 723561005 246196007 260787004 0 0..* 0..0 723597001 723596005 > 89d0a100-7140-4913-bf80-bef3bc3d8495 20200731 1 900000000000012004 723561005 860779006 373873005 1 0..* 0..* 723597001 723596005 > 93aa72d2-efe6-4ff8-b6a2-344c2fe44e1e 20200731 1 900000000000012004 723561005 860781008 373873005 0 0..* 0..0 723597001 723596005 > b3a823ef-aba5-4cf5-be9a-6c9808ad58b9 20200731 1 900000000000012004 723561005 840560000 260787004 0 0..* 0..0 723597001 723596005 > f5a58824-627b-4d4a-ad95-a72ccc2ed396 20200731 1 900000000000012004 723561005 836358009 260787004 0 0..* 0..0 723597001 723596005 > fd19c7fc-10bd-415b-8202-385810466d81 20200731 1 900000000000012004 723561005 840562008 260787004 0 0..1 0..0 723597001 723596005 plus 1 records updated: < 66e4ab61-09b8-4488-a2d4-a70adffd685f 20190131 1 900000000000012004 723561005 774081006 123037004 0 0..* 0..0 723597001 723596005 > 66e4ab61-09b8-4488-a2d4-a70adffd685f 20200731 1 900000000000012004 723561005 774081006 123037004 0 0..* 0..0 723597001 723594008 ????????????????????????????????????As confirmed by Linda's in line with the changes she made to master sheet for the the July 2020 cycle: https://docs.google.com/spreadsheets/d/1ZGMR5NXCCt7Rh40qAigHLP-V5HyBZZPB2oO5I5MOJIE/edit#gid=1676342620 Sent the final Alpha release to Linda at 14:56 on 29 May 2020 - she will confirm if any issues.... (PLUS as signed off by Yong (via email at 09:40 on 28 May 2020) XXXXXX NO CROSS CHECK AS NOT YET IN PETER'S NEW REPORT!!!!!!
MRCM AttributeRange files	45		<u>7 new records:</u>

> ac4b01d9-493c-4e25-9efd-f8a7145cc909 20200731 1 900000000000012004 723562003 860781008 << 362981000 |Qualifier value (qualifier value)| << 373873005 |Pharmaceutical / biologic product (product)|: [0..*] 860781008 |Has product characteristic| = << 362981000 |Qualifier value (qualifier value)| 723597001 723596005

> bf881b47-cb67-4b60-98a8-395de889503b 20200731 1 900000000000012004 723562003 246196007 << 106234000 |General adjectival modifier (qualifier value)| << 260787004 |Physical object (physical object)|: [0..*] 246196007 |Has surface characteristic| = << 106234000 |General adjectival modifier (qualifier value)| 723597001 723596005

> 0cdffdf5-2698-4fbf-9456-a72eb6a455de 20200731 1 900000000000012004 723562003 840562008 << 362981000 |Qualifier value (qualifier value)| << 260787004 |Physical object (physical object)|: [0..1] 840562008 |Has device characteristic| = << 362981000 |Qualifier value (qualifier value)| 723597001 723596005

> 1686b1d4-5f4d-4ff4-afcb-519548a8e54d 20200731 1 900000000000012004 723562003 840560000 << 105590001 |Substance (substance)| << 260787004 |Physical object (physical object)|: [0..*] 840560000 |Has compositional material| = << 105590001 |Substance (substance)| 723597001 723596005

> 255dfc2b-c8ac-47cb-b62d-e5bee4ac6ff8 20200731 1 900000000000012004 723562003 836358009 << 123037004 |Body structure (body structure)| << 260787004 |Physical object (physical object)|: [0..*] 836358009 |Has device intended site| = << 123037004 |Body structure (body structure)| 723597001 723596005

> 5bca9d39-e227-4dd4-b71d-482ad6703dee 20200731 1 900000000000012004 723562003 827081001 << 105590001 |Substance (substance)| << 260787004 |Physical object (physical object)|: [0..*] 827081001 |Has filling| = << 105590001 |Substance (substance)| 723597001 723596005

> 7076459b-0e79-460d-8dae-036f057997e3 20200731 1 900000000000012004 723562003 860779006 << 362981000 |Qualifier value (qualifier value)| << 373873005 |Pharmaceutical / biologic product (product)|: [0..*] { [0..*] 860779006 |Has ingredient characteristic| = << 362981000 |Qualifier value (qualifier value)| } 723597001 723596005

38 records updated.

< 11d8ff3a-80b1-40b5-a4a6-fd3268141085 20190131 1 900000000000012004 723562003 774081006 << 123037004 |Body structure (body structure)| << 123037004 |Body structure (body structure)|: [0..*] 774081006 |Proper part of| = << 123037004 |Body structure (body structure)| 723597001 723596005

> 11d8ff3a-80b1-40b5-a4a6-fd3268141085 20200731 1 900000000000012004 723562003 774081006 << 123037004 |Body structure (body structure)| << 123037004 |Body structure (body structure)|: [0..*] 774081006 |Proper part of| = << 123037004 |Body structure (body structure)| 723597001 723594008

< 14629706-f27b-4135-ab62-c342ac0cbfe5 20170731 1 900000000000012004 723562003 726633004 << 404684003 |Clinical finding (finding)| OR << 71388002 |Procedure (procedure)| (<< 404684003 |Clinical finding (finding)| OR << 272379006 |Event (event)|: [0..*] { [0..*] 726633004 |Temporally related to| = (<< 404684003 |Clinical finding (finding)| OR << 71388002 |Procedure (procedure)|) } 723597001 723596005

> 14629706-f27b-4135-ab62-c342ac0cbfe5 20200731 1 900000000000012004 723562003 726633004 << 404684003 |Clinical finding (finding)| OR << 71388002 |Procedure (procedure)| (<< 272379006 |Event (event)| OR << 404684003 |Clinical finding (finding)|: [0..*] { [0..*] 726633004 |Temporally related to| = (<< 404684003 |Clinical finding (finding)| OR << 71388002 |Procedure (procedure)|) } 723597001 723596005

< 0b6a7cf1-aad4-4ff6-82bb-3b96047a80bd 20180131 1 900000000000012004 723562003 718497002 << 123037004 |Body structure (body structure)| OR << 410607006 |Organism (organism)| OR << 105590001 |Substance (substance)| OR << 123038009 |Specimen (specimen)| OR << 260787004 |Physical object (physical object)| OR << 373873005 |Pharmaceutical / biologic product (product)| OR << 419891008 |Record artifact (record artifact)| << 363787002 |Observable entity (observable entity)|: [0..*] { [0..1] 718497002 |Inherent location| = (<< 123037004 |Body structure (body structure)| OR << 410607006 |Organism (organism)| OR << 105590001 |Substance (substance)| OR << 123038009 |Specimen (specimen)| OR << 260787004 |Physical object (physical object)| OR << 373873005 |Pharmaceutical / biologic product (product)| OR << 419891008 |Record artifact (record artifact)|) } 723597001 723596005

> 0b6a7cf1-aad4-4ff6-82bb-3b96047a80bd 20200731 1 900000000000012004 723562003 718497002 << 105590001 |Substance (substance)| OR << 123037004 |Body structure (body structure)| OR << 123038009 |Specimen (specimen)| OR << 260787004 |Physical object (physical object)| OR << 373873005 |Pharmaceutical / biologic product (product)| OR << 410607006 |Organism (organism)| OR << 419891008 |Record artifact (record artifact)| << 363787002 |Observable entity (observable entity)|: [0..*] { [0..1] 718497002 |Inherent location| = (<< 105590001 |Substance (substance)| OR << 123037004 |Body structure (body structure)| OR << 123038009 |Specimen (specimen)| OR << 260787004 |Physical object (physical object)| OR << 373873005 |Pharmaceutical / biologic product (product)| OR << 410607006 |Organism (organism)| OR << 419891008 |Record artifact (record artifact)|) } 723597001 723596005

< 1cc250da-c4a4-421e-a8ed-ba265e59f1a5 20180731 1 900000000000012004 723562003 704321009 << 719982003 |Process (qualifier value)| OR << 71388002 |Procedure (procedure)| << 363787002 |Observable entity (observable entity)|: [0..*] { [0..1] 704321009 |Characterizes| = (<< 719982003 |Process (qualifier value)| OR << 71388002 |Procedure (procedure)|) } 723597001 723596005

> 1cc250da-c4a4-421e-a8ed-ba265e59f1a5 20200731 1 900000000000012004 723562003 704321009 << 71388002 |Procedure (procedure)| OR << 719982003 |Process (qualifier value)| << 363787002 |Observable entity (observable entity)|: [0..*] { [0..1] 704321009 |Characterizes| = (<< 71388002 |Procedure (procedure)| OR << 719982003 |Process (qualifier value)|) } 723597001 723596005

		< 1e2c1d24-9e76-411f-89ce-c7433b017702 20170731 1 900000000000012004 723562003 246513007 << 261424001 Primary operation (qualifier value) OR << 255231005 Revision - value (qualifier value) OR << 257958009 Part of multistage procedure (qualifier value) << 71388002 Procedure (procedure) : [0..*] { [0..1] 246513007 Revision status = (<< 261424001 Primary operation (qualifier value) OR << 255231005 Revision - value (qualifier value) OR << 257958009 Part of multistage procedure (qualifier value)) } 723597001 723596005 > 1e2c1d24-9e76-411f-89ce-c7433b017702 20200731 1 900000000000012004 723562003 246513007 << 255231005 Revision - value (qualifier value) OR << 257958009 Part of multistage procedure (qualifier value) OR << 261424001 Primary operation (qualifier value) << 71388002 Procedure (procedure) : [0..*] { [0..1] 246513007 Revision status = (<< 255231005 Revision - value (qualifier value) OR << 257958009 Part of multistage procedure (qualifier value) OR << 261424001 Primary operation (qualifier value)) } 723597001 723596005 < 2affaf44-9365-4d6d-84d3-31409206a77a 20190731 1 900000000000012004 723562003 774158006 << 774167006 Product name (product name) << 781405001 Medicinal product package (product): [0..1] 774158006 Has product name = << 774167006 Product name (product name) 723597001 723596005 > 2affaf44-9365-4d6d-84d3-31409206a77a 20200731 1 900000000000012004 723562003 774158006 << 774167006 Product name (product name) << 373873005 Pharmaceutical / biologic product (product): [0..1] 774158006 Has product name = << 774167006 Product name (product name) 723597001 723596005 < 38cf03ea-0326-4049-b930-41728495b33e 20180131 1 900000000000012004 723562003 246093002 << 123037004 Body structure (body structure) OR << 410607006 Organism (organism) OR << 105590001 Substance (substance) OR << 123038009 Specimen (specimen) OR << 260787004 Physical object (physical object) OR << 373873005 Pharmaceutical / biologic product (product) OR << 419891008 Record artifact (record artifact) (<< 386053000 Evaluation procedure (procedure) OR << 363787002 Observable entity (observable entity)): [0..*] { [0..1] 246093002 Component = (<< 123037004 Body structure (body structure) OR << 410607006 Organism (organism) OR << 105590001 Substance (substance) OR << 123038009 Specimen (specimen) OR << 260787004 Physical object (physical object) OR << 373873005 Pharmaceutical / biologic product (product) OR << 419891008 Record artifact (record artifact)) } 723597001 723596005 > 38cf03ea-0326-4049-b930-41728495b33e 20200731 1 900000000000012004 723562003 246093002 << 105590001 Substance (substance) OR << 123037004 Body structure (body structure) OR << 123038009 Specimen (specimen) OR << 260787004 Physical object (physical object) OR << 373873005 Pharmaceutical / biologic product (product) OR << 410607006 Organism (organism) OR << 419891008 Record artifact (record artifact) (<< 363787002 Observable entity (observable entity) OR << 386053000 Evaluation procedure (procedure)): [0..*] { [0..1] 246093002 Component = (<< 105590001 Substance (substance) OR << 123037004 Body structure (body structure) OR << 123038009 Specimen (specimen) OR << 260787004 Physical object (physical object) OR << 373873005 Pharmaceutical / biologic product (product) OR << 410607006 Organism (organism) OR << 419891008 Record artifact (record artifact)) } 723597001 723596005 < 45707b0e-8d51-4bf9-8b87-3f5a26ef1cec 20170731 1 900000000000012004 723562003 288556008 << 71388002 Procedure (procedure) (<< 404684003 Clinical finding (finding) OR << 272379006 Event (event)): [0..*] { [0..1] 288556008 Before = << 71388002 Procedure (procedure) } 723597001 723596005 > 45707b0e-8d51-4bf9-8b87-3f5a26ef1cec 20200731 1 900000000000012004 723562003 288556008 << 71388002 Procedure (procedure) (<< 272379006 Event (event) OR << 404684003 Clinical finding (finding)): [0..*] { [0..1] 288556008 Before = << 71388002 Procedure (procedure) } 723597001 723596005 33.35c36,38 < 473f46f5-5bb8-4691-aa64-0193c8fb314b 20180131 1 900000000000012004 723562003 424226004 << 49062001 Device (physical object) (<< 363787002 Observable entity (observable entity) OR << 71388002 Procedure (procedure)): [0..*] { [0..1] 424226004 Using device = << 49062001 Device (physical object) } 723597001 723596005 > 473f46f5-5bb8-4691-aa64-0193c8fb314b 20200731 1 900000000000012004 723562003 424226004 << 49062001 Device (physical object) << 71388002 Procedure (procedure) : [0..*] { [0..*] 424226004 Using device = << 49062001 Device (physical object) }, << 363787002 Observable entity (observable entity) : [0..*] { [0..1] 424226004 Using device = << 49062001 Device (physical object) } 723597001 723596005 < 47e35159-6db8-41f2-a4cd-4fa79ea0e03b 20170731 1 900000000000012004 723562003 246454002 << 282032007 Periods of life (qualifier value) (<< 404684003 Clinical finding (finding) OR << 272379006 Event (event)): [0..*] { [0..1] 246454002 Occurrence = << 282032007 Periods of life (qualifier value) } 723597001 723596005 > 47e35159-6db8-41f2-a4cd-4fa79ea0e03b 20200731 1 900000000000012004 723562003 246454002 << 282032007 Periods of life (qualifier value) (<< 272379006 Event (event) OR << 404684003 Clinical finding (finding)): [0..*] { [0..1] 246454002 Occurrence = << 282032007 Periods of life (qualifier value) } 723597001 723596005 < 4bcf42c3-1853-4693-b80f-b8c0e51537f7 20180131 1 900000000000012004 723562003 704325000 << 123037004 Body structure (body structure) OR << 410607006 Organism (organism) OR << 105590001 Substance (substance) OR << 123038009 Specimen (specimen) OR << 260787004 Physical object (physical object) OR << 373873005 Pharmaceutical / biologic product (product) OR << 419891008 Record artifact (record artifact) (<< 363787002 Observable entity (observable entity) : [0..*] { [0..1] 704325000 Relative to = (<< 123037004 Body structure (body structure) OR << 410607006 Organism (organism) OR << 105590001 Substance (substance) OR << 123038009 Specimen (specimen) OR << 260787004 Physical object (physical object) OR << 373873005 Pharmaceutical / biologic product (product) OR << 419891008 Record artifact (record artifact)) } 723597001 723596005 > 4bcf42c3-1853-4693-b80f-b8c0e51537f7 20200731 1 900000000000012004 723562003 704325000 << 105590001 Substance (substance) OR << 123037004 Body structure (body structure) OR << 123038009 Specimen (specimen) OR << 260787004 Physical object (physical object) OR << 373873005 Pharmaceutical / biologic product (product) OR << 410607006 Organism (organism) OR << 419891008 Record artifact (record artifact) (<< 363787002 Observable entity (observable entity) : [0..*] { [0..1] 704325000 Relative to = (<< 105590001 Substance (substance) OR << 123037004 Body structure (body structure) OR << 123038009 Specimen (specimen) OR << 260787004 Physical object (physical object) OR << 373873005 Pharmaceutical / biologic product (product) OR << 410607006 Organism (organism) OR << 419891008 Record artifact (record artifact)) } 723597001 723596005
--	--	---

< 4d606e02-ffec-439c-a6a3-ff6e42aa2a79 20170731 1 900000000000012004 723562003 371881003 << 71388002 |Procedure (procedure)| (<< 404684003 |Clinical finding (finding)| OR << 272379006 |Event (event)|): [0..*] { [0..1] 371881003 |During| = << 71388002 |Procedure (procedure)| } 723597001 723596005
> 4d606e02-ffec-439c-a6a3-ff6e42aa2a79 20200731 1 900000000000012004 723562003 371881003 << 71388002 |Procedure (procedure)| (<< 272379006 |Event (event)| OR << 404684003 |Clinical finding (finding)|): [0..*] { [0..1] 371881003 |During| = << 71388002 |Procedure (procedure)| } 723597001 723596005

< 4f3e5e29-1296-465b-9d6b-f0060c681907 20180731 1 900000000000012004 723562003 704319004 << 123037004 |Body structure (body structure)| OR << 410607006 |Organism (organism)| OR << 105590001 |Substance (substance)| OR << 123038009 |Specimen (specimen)| OR << 260787004 |Physical object (physical object)| OR << 373873005 |Pharmaceutical / biologic product (product)| OR << 419891008 |Record artifact (record artifact)| OR << 125676002 |Person (person)| << 363787002 |Observable entity (observable entity)|): [0..*] { [0..1] 704319004 |Inheres in| = (<< 123037004 |Body structure (body structure)| OR << 410607006 |Organism (organism)| OR << 105590001 |Substance (substance)| OR << 123038009 |Specimen (specimen)| OR << 260787004 |Physical object (physical object)| OR << 373873005 |Pharmaceutical / biologic product (product)| OR << 419891008 |Record artifact (record artifact)| OR << 125676002 |Person (person)|) } 723597001 723596005
> 4f3e5e29-1296-465b-9d6b-f0060c681907 20200731 1 900000000000012004 723562003 704319004 << 105590001 |Substance (substance)| OR << 123037004 |Body structure (body structure)| OR << 123038009 |Specimen (specimen)| OR << 125676002 |Person (person)| OR << 260787004 |Physical object (physical object)| OR << 373873005 |Pharmaceutical / biologic product (product)| OR << 410607006 |Organism (organism)| OR << 419891008 |Record artifact (record artifact)| << 363787002 |Observable entity (observable entity)|): [0..*] { [0..1] 704319004 |Inheres in| = (<< 105590001 |Substance (substance)| OR << 123037004 |Body structure (body structure)| OR << 123038009 |Specimen (specimen)| OR << 125676002 |Person (person)|) OR << 260787004 |Physical object (physical object)| OR << 373873005 |Pharmaceutical / biologic product (product)| OR << 410607006 |Organism (organism)| OR << 419891008 |Record artifact (record artifact)|) } 723597001 723596005

< 52d8ebc7-6c09-41b5-be7f-2373d1686be3 20170731 1 900000000000012004 723562003 47429007 << 404684003 |Clinical finding (finding)| OR << 71388002 |Procedure (procedure)| OR << 272379006 |Event (event)| OR << 410607006 |Organism (organism)| OR << 105590001 |Substance (substance)| OR << 260787004 |Physical object (physical object)| OR << 78621006 |Physical force (physical force)| (<< 404684003 |Clinical finding (finding)| OR << 272379006 |Event (event)|): [0..*] { [0..*] 47429007 |Associated with| = (<< 404684003 |Clinical finding (finding)| OR << 71388002 |Procedure (procedure)| OR << 272379006 |Event (event)| OR << 410607006 |Organism (organism)| OR << 105590001 |Substance (substance)| OR << 260787004 |Physical object (physical object)| OR << 78621006 |Physical force (physical force)|) } 723597001 723594008
> 52d8ebc7-6c09-41b5-be7f-2373d1686be3 20200731 1 900000000000012004 723562003 47429007 << 105590001 |Substance (substance)| OR << 260787004 |Physical object (physical object)| OR << 272379006 |Event (event)| OR << 404684003 |Clinical finding (finding)| OR << 410607006 |Organism (organism)| OR << 71388002 |Procedure (procedure)| OR << 78621006 |Physical force (physical force)| (<< 272379006 |Event (event)| OR << 404684003 |Clinical finding (finding)|): [0..*] { [0..*] 47429007 |Associated with| = (<< 105590001 |Substance (substance)| OR << 260787004 |Physical object (physical object)| OR << 272379006 |Event (event)| OR << 404684003 |Clinical finding (finding)| OR << 410607006 |Organism (organism)| OR << 71388002 |Procedure (procedure)| OR << 78621006 |Physical force (physical force)|) } 723597001 723594008

< 608ab6f5-6830-4294-926a-5c3a20b62060 20190731 1 900000000000012004 723562003 774159003 << 774164004 | Supplier (supplier)| << 781405001 |Medicinal product package (product)|: [0..1] 774159003 |Has supplier| = << 774164004 | Supplier (supplier)| 723597001 723596005
> 608ab6f5-6830-4294-926a-5c3a20b62060 20200731 1 900000000000012004 723562003 774159003 << 774164004 | Supplier (supplier)| << 373873005 |Pharmaceutical / biologic product (product)|: [0..1] 774159003 |Has supplier| = << 774164004 | Supplier (supplier)| 723597001 723596005

< 66c6a554-573e-4035-84bb-f9e9a1a6f7e4 20180131 1 900000000000012004 723562003 704327008 << 123037004 |Body structure (body structure)| OR << 410607006 |Organism (organism)| OR << 105590001 |Substance (substance)| OR << 123038009 |Specimen (specimen)| OR << 260787004 |Physical object (physical object)| OR << 373873005 |Pharmaceutical / biologic product (product)| OR << 419891008 |Record artifact (record artifact)| << 363787002 |Observable entity (observable entity)|: [0..*] { [0..1] 704327008 |Direct site| = (<< 123037004 |Body structure (body structure)| OR << 410607006 |Organism (organism)| OR << 105590001 |Substance (substance)| OR << 123038009 |Specimen (specimen)| OR << 260787004 |Physical object (physical object)| OR << 373873005 |Pharmaceutical / biologic product (product)| OR << 419891008 |Record artifact (record artifact)|) } 723597001 723596005
> 66c6a554-573e-4035-84bb-f9e9a1a6f7e4 20200731 1 900000000000012004 723562003 704327008 << 105590001 |Substance (substance)| OR << 123037004 |Body structure (body structure)| OR << 123038009 |Specimen (specimen)| OR << 260787004 |Physical object (physical object)| OR << 373873005 |Pharmaceutical / biologic product (product)| OR << 410607006 |Organism (organism)| OR << 419891008 |Record artifact (record artifact)| << 363787002 |Observable entity (observable entity)|: [0..*] { [0..1] 704327008 |Direct site| = (<< 105590001 |Substance (substance)| OR << 123037004 |Body structure (body structure)| OR << 123038009 |Specimen (specimen)| OR << 260787004 |Physical object (physical object)| OR << 373873005 |Pharmaceutical / biologic product (product)| OR << 410607006 |Organism (organism)| OR << 419891008 |Record artifact (record artifact)|) } 723597001 723596005

		< 6f71295f-cb0d-4a50-b672-72578f3f08d2 20180131 1 900000000000012004 723562003 719715003 << 123037004 Body structure (body structure) OR << 410607006 Organism (organism) OR << 105590001 Substance (substance) OR << 123038009 Specimen (specimen) OR << 260787004 Physical object (physical object) OR << 373873005 Pharmaceutical / biologic product (product) OR << 419891008 Record artifact (record artifact) << 363787002 Observable entity (observable entity) : [0..*] { [0..1] 719715003 Relative to part of = (<< 123037004 Body structure (body structure) OR << 410607006 Organism (organism) OR << 105590001 Substance (substance) OR << 123038009 Specimen (specimen) OR << 260787004 Physical object (physical object) OR << 373873005 Pharmaceutical / biologic product (product) OR << 419891008 Record artifact (record artifact)) } 723597001 723596005 > 6f71295f-cb0d-4a50-b672-72578f3f08d2 20200731 1 900000000000012004 723562003 719715003 << 105590001 Substance (substance) OR << 123037004 Body structure (body structure) OR << 123038009 Specimen (specimen) OR << 260787004 Physical object (physical object) OR << 373873005 Pharmaceutical / biologic product (product) OR << 410607006 Organism (organism) OR << 419891008 Record artifact (record artifact) << 363787002 Observable entity (observable entity) : [0..*] { [0..1] 719715003 Relative to part of = (<< 105590001 Substance (substance) OR << 123037004 Body structure (body structure) OR << 123038009 Specimen (specimen) OR << 260787004 Physical object (physical object) OR << 373873005 Pharmaceutical / biologic product (product) OR << 410607006 Organism (organism) OR << 419891008 Record artifact (record artifact)) } 723597001 723596005
		< 762cf268-c2f6-4138-af6f-849dbb0fc3fc 20180131 1 900000000000012004 723562003 704322002 << 123037004 Body structure (body structure) OR << 410607006 Organism (organism) OR << 260787004 Physical object (physical object) OR << 373873005 Pharmaceutical / biologic product (product) OR << 105590001 Substance << 363787002 Observable entity (observable entity) : [0..*] { [0..1] 704322002 Process agent = (<< 123037004 Body structure (body structure) OR << 410607006 Organism (organism) OR << 260787004 Physical object (physical object) OR << 373873005 Pharmaceutical / biologic product (product) OR << 105590001 Substance) } 723597001 723596005 > 762cf268-c2f6-4138-af6f-849dbb0fc3fc 20200731 1 900000000000012004 723562003 704322002 << 105590001 Substance OR << 123037004 Body structure (body structure) OR << 260787004 Physical object (physical object) OR << 373873005 Pharmaceutical / biologic product (product) OR << 410607006 Organism (organism) << 363787002 Observable entity (observable entity) : [0..*] { [0..1] 704322002 Process agent = (<< 105590001 Substance OR << 123037004 Body structure (body structure) OR << 260787004 Physical object (physical object) OR << 373873005 Pharmaceutical / biologic product (product) OR << 410607006 Organism (organism)) } 723597001 723596005
		< 8163e3c0-b0c4-4c92-82e7-e93a23770b17 20170731 1 900000000000012004 723562003 246090004 << 404684003 Clinical finding (finding) OR << 272379006 Event (event) OR << 363787002 Observable entity (observable entity) OR << 416698001 Link assertion (link assertion) << 413350009 Finding with explicit context (situation) : [0..0] 408730004 Procedure context = *, [0..0] 363589002 Associated procedure = *, [0..*] { [0..1] 246090004 Associated finding = (<< 404684003 Clinical finding (finding) OR << 272379006 Event (event) OR << 363787002 Observable entity (observable entity) OR << 416698001 Link assertion (link assertion)) } 723597001 723595009 > 8163e3c0-b0c4-4c92-82e7-e93a23770b17 20200731 1 900000000000012004 723562003 246090004 << 272379006 Event (event) OR << 363787002 Observable entity (observable entity) OR << 404684003 Clinical finding (finding) OR << 416698001 Link assertion (link assertion) << 413350009 Finding with explicit context (situation) : [0..0] 408730004 Procedure context = *, [0..0] 363589002 Associated procedure = *, [0..*] { [0..1] 246090004 Associated finding = (<< 272379006 Event (event) OR << 363787002 Observable entity (observable entity) OR << 404684003 Clinical finding (finding) OR << 416698001 Link assertion (link assertion)) } 723597001 723595009
		< 81f6d23b-66c7-46ce-b003-08380b9b236a 20180731 1 900000000000012004 723562003 118170007 << 125676002 Person (person) OR << 35359004 Family (social concept) OR << 133928008 Community (social concept) OR << 276339004 Environment (environment) OR << 260787004 Physical object (physical object) << 123038009 Specimen (specimen) : [0..*] { [0..1] 118170007 Specimen source identity = (<< 125676002 Person (person) OR << 35359004 Family (social concept) OR << 133928008 Community (social concept) OR << 276339004 Environment (environment) OR << 260787004 Physical object (physical object)) } 723597001 723596005 > 81f6d23b-66c7-46ce-b003-08380b9b236a 20200731 1 900000000000012004 723562003 118170007 << 125676002 Person (person) OR << 133928008 Community (social concept) OR << 260787004 Physical object (physical object) OR << 276339004 Environment (environment) OR << 35359004 Family (social concept) << 123038009 Specimen (specimen) : [0..*] { [0..1] 118170007 Specimen source identity = (<< 125676002 Person (person) OR << 133928008 Community (social concept) OR << 260787004 Physical object (physical object) OR << 276339004 Environment (environment) OR << 35359004 Family (social concept)) } 723597001 723596005
		< 8a4b2de3-41cf-49a4-995e-9f80c71e0684 20170731 1 900000000000012004 723562003 732943007 < 105590001 Substance (substance) << 373873005 Pharmaceutical / biologic product (product) : [0..*] { [0..1] 732943007 Has basis of strength substance = < 105590001 Substance (substance) } 723597001 723596005 > 8a4b2de3-41cf-49a4-995e-9f80c71e0684 20200731 1 900000000000012004 723562003 732943007 < 105590001 Substance (substance) << 373873005 Pharmaceutical / biologic product (product) : [0..*] { [0..1] 732943007 Has BoSS = < 105590001 Substance (substance) } 723597001 723596005
		< 98984674-6f17-40fe-8859-5ad2d0f5c09d 20170731 1 900000000000012004 723562003 419066007 << 420158005 Performer of method (person) OR << 419358007 Subject of record or other provider of history (person) OR << 444018008 Person with characteristic related to subject of record (person) << 404684003 Clinical finding (finding) : [0..*] { [0..1] 419066007 Finding informer = (<< 420158005 Performer of method (person) OR << 419358007 Subject of record or other provider of history (person) OR << 444018008 Person with characteristic related to subject of record (person)) } 723597001 723596005 > 98984674-6f17-40fe-8859-5ad2d0f5c09d 20200731 1 900000000000012004 723562003 419066007 << 419358007 Subject of record or other provider of history (person) OR << 420158005 Performer of method (person) OR << 444018008 Person with characteristic related to subject of record (person) << 404684003 Clinical finding (finding) : [0..*] { [0..1] 419066007 Finding informer = (<< 419358007 Subject of record or other provider of history (person) OR << 420158005 Performer of method (person) OR << 444018008 Person with characteristic related to subject of record (person)) } 723597001 723596005

< a107baf4-2724-4ef2-acd1-8f153ed31c21 20170731 1 900000000000012004 723562003 363714003 << 363787002 |Observable entity (observable entity)| OR << 108252007 |Laboratory procedure (procedure)| OR << 386053000 |Evaluation procedure (procedure)| << 404684003 |Clinical finding (finding)|: [0..*] { [0..1] 363714003 |Interprets| = (<< 363787002 |Observable entity (observable entity)| OR << 108252007 |Laboratory procedure (procedure)| OR << 386053000 |Evaluation procedure (procedure)|) } 723597001 723596005 > a107baf4-2724-4ef2-acd1-8f153ed31c21 20200731 1 900000000000012004 723562003 363714003 << 108252007 |Laboratory procedure (procedure)| OR << 363787002 |Observable entity (observable entity)| OR << 386053000 |Evaluation procedure (procedure)| << 404684003 |Clinical finding (finding)|: [0..*] { [0..1] 363714003 |Interprets| = (<< 108252007 |Laboratory procedure (procedure)| OR << 363787002 |Observable entity (observable entity)| OR << 386053000 |Evaluation procedure (procedure)|) } 723597001 723596005

< adbbf064-83a0-4125-85a5-6409dc352888 20180131 1 900000000000012004 723562003 370130000 << 118598001 |Property of measurement (qualifier value)| (<< 386053000 |Evaluation procedure (procedure)| OR << 363787002 |Observable entity (observable entity)|: [0..1] { [0..1] 370130000 |Property| = << 118598001 |Property of measurement (qualifier value)| } 723597001 723596005 > adbbf064-83a0-4125-85a5-6409dc352888 20200731 1 900000000000012004 723562003 370130000 << 118598001 |Property of measurement (qualifier value)| (<< 363787002 |Observable entity (observable entity)| OR << 386053000 |Evaluation procedure (procedure)|: [0..1] { [0..1] 370130000 |Property| = << 118598001 |Property of measurement (qualifier value)| } 723597001 723596005

< ae16bb19-1389-403c-888d-ea81c9c13d4f 20170731 1 900000000000012004 723562003 363589002 << 71388002 |Procedure (procedure)| OR << 363787002 |Observable entity (observable entity)| << 129125009 |Procedure with explicit context (situation)|: [0..0] 408729009 |Finding context| = *, [0..0] 246090004 |Associated finding| = *, [0..*] { [0..1] 363589002 |Associated procedure| = (<< 71388002 |Procedure (procedure)| OR << 363787002 |Observable entity (observable entity)|) } 723597001 723595009 > ae16bb19-1389-403c-888d-ea81c9c13d4f 20200731 1 900000000000012004 723562003 363589002 << 363787002 |Observable entity (observable entity)| OR << 71388002 |Procedure (procedure)| << 129125009 |Procedure with explicit context (situation)|: [0..0] 408729009 |Finding context| = *, [0..0] 246090004 |Associated finding| = *, [0..*] { [0..1] 363589002 |Associated procedure| = (<< 363787002 |Observable entity (observable entity)| OR << 71388002 |Procedure (procedure)|) } 723597001 723595009

< b41253a7-7b17-4acf-96a1-d784ad0a6c04 20180131 1 900000000000012004 723562003 405815000 << 49062001 |Device (physical object)| (<< 71388002 |Procedure (procedure)|: [0..*] { [0..*] 405815000 |Procedure device| = << 49062001 |Device (physical object)|}) OR (<< 363787002 |Observable entity (observable entity)|: [0..*] 405815000 |Procedure device| = << 49062001 |Device (physical object)|) } 723597001 723596005 > b41253a7-7b17-4acf-96a1-d784ad0a6c04 20200731 1 900000000000012004 723562003 405815000 << 49062001 |Device (physical object)| << 71388002 |Procedure (procedure)|: [0..*] { [0..*] 405815000 |Procedure device| = << 49062001 |Device (physical object)| }, << 363787002 |Observable entity (observable entity)|: [0..*] { [0..1] 405815000 |Procedure device| = << 49062001 |Device (physical object)| } 723597001 723596005

< bdb62005-506f-4088-9bba-bedd410f23a3 20190731 1 900000000000012004 723562003 370131001 << 125676002 |Person (person)| OR << 35359004 |Family (social concept)| OR << 133928008 |Community (social concept)| OR << 389109008 |Group (social concept)| << 71388002 |Procedure (procedure)|: [0..*] { [0..1] 370131001 |Recipient category| = (<< 125676002 |Person (person)| OR << 35359004 |Family (social concept)| OR << 133928008 |Community (social concept)| OR << 389109008 |Group (social concept)|) } 723597001 723596005 > bdb62005-506f-4088-9bba-bedd410f23a3 20200731 1 900000000000012004 723562003 370131001 << 125676002 |Person (person)| OR << 133928008 |Community (social concept)| OR << 35359004 |Family (social concept)| OR << 389109008 |Group (social concept)| << 71388002 |Procedure (procedure)|: [0..*] { [0..1] 370131001 |Recipient category| = (<< 125676002 |Person (person)| OR << 133928008 |Community (social concept)| OR << 35359004 |Family (social concept)| OR << 389109008 |Group (social concept)|) } 723597001 723596005

< cc2148e5-f5cd-4ee5-aca1-94dd30c2a0a5 20170731 1 900000000000012004 723562003 246075003 << 410607006 |Organism (organism)| OR << 105590001 |Substance (substance)| OR << 260787004 |Physical object (physical object)| OR << 78621006 |Physical force (physical force)| OR << 373873005 |Pharmaceutical / biologic product (product)| OR 138875005 |SNOMED CT Concept (SNOMED RT+CTV3)| (<< 404684003 |Clinical finding (finding)| OR << 272379006 |Event (event)|: [0..*] { [0..1] 246075003 |Causative agent| = (<< 410607006 |Organism (organism)| OR << 105590001 |Substance (substance)| OR << 260787004 |Physical object (physical object)| OR << 78621006 |Physical force (physical force)| OR << 373873005 |Pharmaceutical / biologic product (product)| OR 138875005 |SNOMED CT Concept (SNOMED RT+CTV3)|) } 723597001 723595009 > cc2148e5-f5cd-4ee5-aca1-94dd30c2a0a5 20200731 1 900000000000012004 723562003 246075003 << 105590001 |Substance (substance)| OR 138875005 |SNOMED CT Concept (SNOMED RT+CTV3)| OR << 260787004 |Physical object (physical object)| OR << 373873005 |Pharmaceutical / biologic product (product)| OR << 410607006 |Organism (organism)| OR << 78621006 |Physical force (physical force)| (<< 272379006 |Event (event)| OR << 404684003 |Clinical finding (finding)|: [0..*] { [0..1] 246075003 |Causative agent| = (<< 105590001 |Substance (substance)| OR 138875005 |SNOMED CT Concept (SNOMED RT+CTV3)| OR << 260787004 |Physical object (physical object)| OR << 373873005 |Pharmaceutical / biologic product (product)| OR << 410607006 |Organism (organism)| OR << 78621006 |Physical force (physical force)|) } 723597001 723595009

< d00830b0-6e17-418a-861c-e7e3da9d1f39 20180131 1 900000000000012004 723562003 370134009 << 7389001 |Time frame (qualifier value)| (<< 386053000 |Evaluation procedure (procedure)| OR << 363787002 |Observable entity (observable entity)|: [0..1] { [0..1] 370134009 |Time aspect| = << 7389001 |Time frame (qualifier value)| } 723597001 723596005 > d00830b0-6e17-418a-861c-e7e3da9d1f39 20200731 1 900000000000012004 723562003 370134009 << 7389001 |Time frame (qualifier value)| (<< 363787002 |Observable entity (observable entity)| OR << 386053000 |Evaluation procedure (procedure)|: [0..1] { [0..1] 370134009 |Time aspect| = << 7389001 |Time frame (qualifier value)| } 723597001 723596005

		< d9d33265-0eb8-48ae-b85c-142c558c7ba0 20180131 1 900000000000012004 723562003 704320005 << 123037004 Body structure (body structure) OR << 410607006 Organism (organism) OR << 105590001 Substance (substance) OR << 123038009 Specimen (specimen) OR << 260787004 Physical object (physical object) OR << 373873005 Pharmaceutical / biologic product (product) OR << 419891008 Record artifact (record artifact) << 363787002 Observable entity (observable entity) : [0..*] { [0..1] 704320005 Towards = (<< 123037004 Body structure (body structure) OR << 410607006 Organism (organism) OR << 105590001 Substance (substance) OR << 123038009 Specimen (specimen) OR << 260787004 Physical object (physical object) OR << 373873005 Pharmaceutical / biologic product (product) OR << 419891008 Record artifact (record artifact)) } 723597001 723596005 > d9d33265-0eb8-48ae-b85c-142c558c7ba0 20200731 1 900000000000012004 723562003 704320005 << 105590001 Substance (substance) OR << 123037004 Body structure (body structure) OR << 123038009 Specimen (specimen) OR << 260787004 Physical object (physical object) OR << 373873005 Pharmaceutical / biologic product (product) OR << 410607006 Organism (organism) OR << 419891008 Record artifact (record artifact) << 363787002 Observable entity (observable entity) : [0..*] { [0..1] 704320005 Towards = (<< 105590001 Substance (substance) OR << 123037004 Body structure (body structure) OR << 123038009 Specimen (specimen) OR << 260787004 Physical object (physical object) OR << 373873005 Pharmaceutical / biologic product (product) OR << 410607006 Organism (organism) OR << 419891008 Record artifact (record artifact)) } 723597001 723596005
		< e25ae83a-4da4-4c87-b254-f5399dd9b088 20180131 1 900000000000012004 723562003 719722006 << 719982003 Process (qualifier value) (<< 363787002 Observable entity (observable entity) OR << 404684003 Clinical finding (finding)): [0..*] { [0..1] 719722006 Has realization = << 719982003 Process (qualifier value) } 723597001 723596005 > e25ae83a-4da4-4c87-b254-f5399dd9b088 20200731 1 900000000000012004 723562003 719722006 << 719982003 Process (qualifier value) (<< 363787002 Observable entity (observable entity) : [0..*] { [0..1] 719722006 Has realization = << 719982003 Process (qualifier value) }) OR << 404684003 Clinical finding (finding) : [0..*] { [0..1] 719722006 Has realization = << 719982003 Process (qualifier value) } } 723597001 723596005
		< e815b571-999f-4c81-bd17-d27a17d12fb7 20180131 1 900000000000012004 723562003 370132008 << 30766002 Quantitative OR << 26716007 Qualitative OR << 117363000 Ordinal value OR << 117365007 Ordinal or quantitative value OR << 117362005 Nominal value OR << 117364006 Narrative value OR << 117444000 Text value (<< 386053000 Evaluation procedure (procedure) OR << 363787002 Observable entity (observable entity)): [0..1] { [0..1] 370132008 Scale type = (<< 30766002 Quantitative OR << 26716007 Qualitative OR << 117363000 Ordinal value OR << 117365007 Ordinal or quantitative value OR << 117362005 Nominal value OR << 117364006 Narrative value OR << 117444000 Text value) } 723597001 723596005 > e815b571-999f-4c81-bd17-d27a17d12fb7 20200731 1 900000000000012004 723562003 370132008 << 117362005 Nominal value (qualifier value) OR << 117363000 Ordinal value (qualifier value) OR << 117364006 Narrative value (qualifier value) OR << 117365007 Ordinal OR quantitative value (qualifier value) OR << 117444000 Text value (qualifier value) OR << 26716007 Qualitative (qualifier value) OR << 30766002 Quantitative (qualifier value) (<< 363787002 Observable entity (observable entity) OR << 386053000 Evaluation procedure (procedure)): [0..1] { [0..1] 370132008 Scale type = (<< 117362005 Nominal value (qualifier value) OR << 117363000 Ordinal value (qualifier value) OR << 117364006 Narrative value (qualifier value) OR << 117365007 Ordinal OR quantitative value (qualifier value) OR << 117444000 Text value (qualifier value) OR << 26716007 Qualitative (qualifier value) OR << 30766002 Quantitative (qualifier value)) } 723597001 723596005
		< e8ec5f5c-a9e0-4241-912d-8ea9331cce91 20190131 1 900000000000012004 723562003 370135005 << 769247005 Abnormal immune process (qualifier value) OR << 441862004 Infectious process (qualifier value) OR << 472963003 Hypersensitivity process (qualifier value) OR << 308490002 Pathological developmental process (qualifier value) << 404684003 Clinical finding (finding) : [0..*] { [0..1] 370135005 Pathological process = (<< 769247005 Abnormal immune process (qualifier value) OR << 441862004 Infectious process (qualifier value) OR << 472963003 Hypersensitivity process (qualifier value) OR << 308490002 Pathological developmental process (qualifier value)) } 723597001 723596005 > e8ec5f5c-a9e0-4241-912d-8ea9331cce91 20200731 1 900000000000012004 723562003 370135005 << 308490002 Pathological developmental process (qualifier value) OR << 441862004 Infectious process (qualifier value) OR << 472963003 Hypersensitivity process (qualifier value) OR << 769247005 Abnormal immune process (qualifier value) << 404684003 Clinical finding (finding) : [0..*] { [0..1] 370135005 Pathological process = (<< 308490002 Pathological developmental process (qualifier value) OR << 441862004 Infectious process (qualifier value) OR << 472963003 Hypersensitivity process (qualifier value) OR << 769247005 Abnormal immune process (qualifier value)) } 723597001 723596005
		< ecab61a9-4af1-43fc-acfd-1cefbab47b89 20170731 1 900000000000012004 723562003 246090004 << 404684003 Clinical finding (finding) OR << 272379006 Event (event) << 413350009 Finding with explicit context (situation) : [0..0] 408730004 Procedure context = *, [0..0] 363589002 Associated procedure = *, [0..*] { [0..1] 246090004 Associated finding = (<< 404684003 Clinical finding (finding) OR << 272379006 Event (event)) } 723597001 723594008 > ecab61a9-4af1-43fc-acfd-1cefbab47b89 20200731 1 900000000000012004 723562003 246090004 << 272379006 Event (event) OR << 404684003 Clinical finding (finding) << 413350009 Finding with explicit context (situation) : [0..0] 408730004 Procedure context = *, [0..0] 363589002 Associated procedure = *, [0..*] { [0..1] 246090004 Associated finding = (<< 272379006 Event (event) OR << 404684003 Clinical finding (finding)) } 723597001 723594008
		< f481c372-2d43-4db9-becb-4f5cb530792a 20170731 1 900000000000012004 723562003 42752001 << 404684003 Clinical finding (finding) OR << 272379006 Event (event) OR << 71388002 Procedure (procedure) (<< 404684003 Clinical finding (finding) OR << 272379006 Event (event)): [0..*] { [0..1] 42752001 Due to = (<< 404684003 Clinical finding (finding) OR << 272379006 Event (event) OR << 71388002 Procedure (procedure)) } 723597001 723596005 > f481c372-2d43-4db9-becb-4f5cb530792a 20200731 1 900000000000012004 723562003 42752001 << 272379006 Event (event) OR << 404684003 Clinical finding (finding) OR << 71388002 Procedure (procedure) (<< 272379006 Event (event) OR << 404684003 Clinical finding (finding)): [0..*] { [0..1] 42752001 Due to = (<< 272379006 Event (event) OR << 404684003 Clinical finding (finding) OR << 71388002 Procedure (procedure)) } 723597001 723596005

		< f5f6382f-b32c-4792-bfdd-bc2f739dc57d 20170731 1 900000000000012004 723562003 47429007 << 404684003 Clinical finding (finding) OR << 71388002 Procedure (procedure) OR << 272379006 Event (event) OR << 410607006 Organism (organism) OR << 105590001 Substance (substance) OR << 260787004 Physical object (physical object) OR << 78621006 Physical force (physical force) OR << 373873005 Pharmaceutical / biologic product (product) OR 138875005 SNOMED CT Concept (SNOMED RT+CTV3) (<< 404684003 Clinical finding (finding) OR << 272379006 Event (event)): [0..*] { [0..*] 47429007 Associated with = (<< 404684003 Clinical finding (finding) OR << 71388002 Procedure (procedure) OR << 272379006 Event (event) OR << 410607006 Organism (organism) OR << 105590001 Substance (substance) OR << 260787004 Physical object (physical object) OR << 78621006 Physical force (physical force) OR << 373873005 Pharmaceutical / biologic product (product) OR 138875005 SNOMED CT Concept (SNOMED RT+CTV3)) } 723597001 723595009 > f5f6382f-b32c-4792-bfdd-bc2f739dc57d 20200731 1 900000000000012004 723562003 47429007 << 105590001 Substance (substance) OR 138875005 SNOMED CT Concept (SNOMED RT+CTV3) OR << 260787004 Physical object (physical object) OR << 272379006 Event (event) OR << 373873005 Pharmaceutical / biologic product (product) OR << 404684003 Clinical finding (finding) OR << 410607006 Organism (organism) OR << 71388002 Procedure (procedure) OR << 78621006 Physical force (physical force) (<< 272379006 Event (event) OR << 404684003 Clinical finding (finding)): [0..*] { [0..*] 47429007 Associated with = (<< 105590001 Substance (substance) OR 138875005 SNOMED CT Concept (SNOMED RT+CTV3) OR << 260787004 Physical object (physical object) OR << 272379006 Event (event) OR << 373873005 Pharmaceutical / biologic product (product) OR << 404684003 Clinical finding (finding) OR << 410607006 Organism (organism) OR << 71388002 Procedure (procedure) OR << 78621006 Physical force (physical force)) } 723597001 723595009 < faf7265b-1290-40f1-ac73-d34d9a851939 20190731 1 900000000000012004 723562003 255234002 << 404684003 Clinical finding (finding) OR << 71388002 Procedure (procedure) OR << 272379006 Event (event) (<< 404684003 Clinical finding (finding) OR << 272379006 Event (event)): [0..*] { [0..1] 255234002 After = (<< 404684003 Clinical finding (finding) OR << 71388002 Procedure (procedure) OR << 272379006 Event (event)) } 723597001 723596005 > faf7265b-1290-40f1-ac73-d34d9a851939 20200731 1 900000000000012004 723562003 255234002 << 272379006 Event (event) OR << 404684003 Clinical finding (finding) OR << 71388002 Procedure (procedure) (<< 272379006 Event (event) OR << 404684003 Clinical finding (finding)): [0..*] { [0..1] 255234002 After = (<< 272379006 Event (event) OR << 404684003 Clinical finding (finding) OR << 71388002 Procedure (procedure)) } 723597001 723596005 < fe14346d-fd26-49ab-a9db-ba74f8eca9ee 20170731 1 900000000000012004 723562003 246075003 << 410607006 Organism (organism) OR << 105590001 Substance (substance) OR << 260787004 Physical object (physical object) OR << 78621006 Physical force (physical force) (<< 404684003 Clinical finding (finding) OR << 272379006 Event (event)): [0..*] { [0..1] 246075003 Causative agent = (<< 410607006 Organism (organism) OR << 105590001 Substance (substance) OR << 260787004 Physical object (physical object) OR << 78621006 Physical force (physical force)) } 723597001 723594008 > fe14346d-fd26-49ab-a9db-ba74f8eca9ee 20200731 1 900000000000012004 723562003 246075003 << 105590001 Substance (substance) OR << 260787004 Physical object (physical object) OR << 373873005 Pharmaceutical / biologic product (product) OR << 410607006 Organism (organism) OR << 78621006 Physical force (physical force) (<< 272379006 Event (event) OR << 404684003 Clinical finding (finding)): [0..*] { [0..1] 246075003 Causative agent = (<< 105590001 Substance (substance) OR << 260787004 Physical object (physical object) OR << 373873005 Pharmaceutical / biologic product (product) OR << 410607006 Organism (organism) OR << 78621006 Physical force (physical force)) } 723597001 723594008 As confirmed by Linda's in line with the changes she made to master sheet for the July 2020 cycle: https://docs.google.com/spreadsheets/d/1ZGMR5NXCCt7Rh40qAigHLP-V5HyBZZP2b0o5I5MOJIE/edit#gid=1676342620 Sent the final Alpha release to Linda at 14:56 on 29 May 2020 - she will confirm if any issues... (PLUS as signed off by Yong (via email at 09:40 on 28 May 2020) XXXXXX NO CROSS CHECK AS NOT YET IN PETER'S NEW REPORT!!!!
MRCM Domain files	18	1 new record added: > 6edb0ca1-714a-40ff-ba79-060e9636a6de 20200731 1 900000000000012004 723560006 260787004 <<260787004 Physical object (physical object) <<260787004 Physical object (physical object) [[+id(<<260787004 Physical object (physical object))]: [[0..*]] 246196007 Has surface characteristic = [[+id(<< 106234000 General adjectival modifier (qualifier value))]: [[0..*]] 827081001 Has filling = [[+id(<< 105590001 Substance (substance))]: [[0..*]] 836358009 Has device intended site = [[+id(<< 123037004 Body structure (body structure))]: [[0..*]] 840560000 Has compositional material = [[+id(<< 105590001 Substance (substance))]: [[0..1]] 840562008 Has device characteristic = [[+id(<< 362981000 Qualifier value (qualifier value))]] [[+scg(<<260787004 Physical object (physical object))]: [[0..*]] 246196007 Has surface characteristic = [[+scg(<< 106234000 General adjectival modifier (qualifier value))]: [[0..*]] 827081001 Has filling = [[+scg(<< 105590001 Substance (substance))]: [[0..*]] 836358009 Has device intended site = [[+scg(<< 123037004 Body structure (body structure))]: [[0..*]] 840560000 Has compositional material = [[+scg(<< 105590001 Substance (substance))]: [[0..1]] 840562008 Has device characteristic = [[+scg(<< 362981000 Qualifier value (qualifier value))]] http://snomed.org/dom373873005 plus 17 records updated:

< 07225f48-d874-403f-a051-d0fa9d2895e2 20200131 1 900000000000012004 723560006 129125009 << 129125009 |Procedure with explicit context (situation): [0..0] 408729009 |Finding context| = *, [0..0] 246090004 |Associated finding| = * 243796009 |Situation with explicit context (situation)| << 243796009 |Situation with explicit context (situation): [0..0] 408729009 |Finding context| = *, [0..0] 246090004 |Associated finding| = * [[1..*]] 408730004 |Procedure context| = [[+id(<< 288532009 |Context values for actions (qualifier value))]]], [[1..*]] 408731000 |Temporal context| = [[+id(<< 410510008 |Temporal context value (qualifier value))]]] [[+id(<< 243796009 |Situation with explicit context (situation): [0..0] 408729009 |Finding context| = *, [0..0] 246090004 |Associated finding| = *)]: [[0..*]] { [[1..1]] 408730004 |Procedure context| = [[+id(<< 288532009 |Context values for actions (qualifier value))]]], [[1..1]] 408731000 |Temporal context| = [[+id(<< 410510008 |Temporal context value (qualifier value))]]], [[0..1]] 363589002 |Associated procedure| = [[+id(<< 71388002 |Procedure (procedure))]]], [[0..1]] 408732007 |Subject relationship context| = [[+id(<< 125676002 |Person (person))]]] } [[+scg(<< 243796009 |Situation with explicit context (situation): [0..0] 408729009 |Finding context| = *, [0..0] 246090004 |Associated finding| = *)]: [[0..*]] { [[1..1]] 408730004 |Procedure context| = [[+scg(<< 288532009 |Context values for actions (qualifier value))]]], [[1..1]] 408731000 |Temporal context| = [[+id(<< 410510008 |Temporal context value (qualifier value))]]], [[0..1]] 363589002 |Associated procedure| = [[+scg(<< 71388002 |Procedure (procedure)| OR << 363787002 |Observable entity (observable entity))]]], [[0..1]] 408732007 |Subject relationship context| = [[+scg(<< 125676002 |Person (person))]]] } <http://snomed.org/dom129125009> > 07225f48-d874-403f-a051-d0fa9d2895e2 20200731 1 900000000000012004 723560006 129125009 << 129125009 |Procedure with explicit context (situation): [0..0] 408729009 |Finding context| = *, [0..0] 246090004 |Associated finding| = * 243796009 |Situation with explicit context (situation)| << 243796009 |Situation with explicit context (situation): [0..0] 408729009 |Finding context| = *, [0..0] 246090004 |Associated finding| = * [[1..*]] 408730004 |Procedure context| = [[+id(<< 288532009 |Context values for actions (qualifier value))]]], [[1..*]] 408731000 |Temporal context| = [[+id(<< 410510008 |Temporal context value (qualifier value))]]] [[+id(<< 243796009 |Situation with explicit context (situation): [0..0] 408729009 |Finding context| = *, [0..0] 246090004 |Associated finding| = *)]: [[1..*]] { [[0..1]] 363589002 |Associated procedure| = [[+id(<< 71388002 |Procedure (procedure))]]], [[1..1]] 408730004 |Procedure context| = [[+id(<< 288532009 |Context values for actions (qualifier value))]]], [[1..1]] 408731000 |Temporal context| = [[+id(<< 410510008 |Temporal context value (qualifier value))]]], [[0..1]] 408732007 |Subject relationship context| = [[+id(<< 125676002 |Person (person))]]] }, [[0..*]] { [[0..1]] 363589002 |Associated procedure| = [[+id(<< 71388002 |Procedure (procedure))]]], [[0..1]] 408730004 |Procedure context| = [[+id(<< 288532009 |Context values for actions (qualifier value))]]], [[0..1]] 408731000 |Temporal context| = [[+id(<< 410510008 |Temporal context value (qualifier value))]]], [[0..1]] 408732007 |Subject relationship context| = [[+id(<< 125676002 |Person (person))]]] } [[+scg(<< 243796009 |Situation with explicit context (situation): [0..0] 408729009 |Finding context| = *, [0..0] 246090004 |Associated finding| = *)]: [[1..*]] { [[0..1]] 363589002 |Associated procedure| = [[+scg(<< 363787002 |Observable entity (observable entity)| OR << 71388002 |Procedure (procedure))]]], [[1..1]] 408730004 |Procedure context| = [[+scg(<< 288532009 |Context values for actions (qualifier value))]]], [[1..1]] 408731000 |Temporal context| = [[+scg(<< 410510008 |Temporal context value (qualifier value))]]], [[0..1]] 408732007 |Subject relationship context| = [[+scg(<< 125676002 |Person (person))]]] }, [[0..*]] { [[0..1]] 363589002 |Associated procedure| = [[+scg(<< 363787002 |Observable entity (observable entity)| OR << 71388002 |Procedure (procedure))]]], [[0..1]] 408730004 |Procedure context| = [[+scg(<< 288532009 |Context values for actions (qualifier value))]]], [[0..1]] 408731000 |Temporal context| = [[+scg(<< 410510008 |Temporal context value (qualifier value))]]], [[0..1]] 408732007 |Subject relationship context| = [[+scg(<< 125676002 |Person (person))]]] } <http://snomed.org/dom129125009>

< 0867d3ba-1849-4de1-9812-dedcd18a561c 20200131 1 900000000000012004 723560006 781405001 << 781405001 |Medicinal product package (product)| 373873005 |Pharmaceutical / biologic product (product)| << 781405001 |Medicinal product package (product)| [[+id(<< 781405001 |Medicinal product package (product))]]: [[1..1]] 784276002 |Count of clinical drug type| = [[+id(<< 260299005 |Number (qualifier value))]]], [[1..*]] { [[1..1]] 774160008 |Contains clinical drug| = [[+id(<< 763158003 |Medicinal product (product))]]], [[0..1]] 774161007 |Has pack size| = [[+id(<< 260299005 |Number (qualifier value))]]], [[0..1]] 774163005 |Has pack size unit| = [[+id(<< 767524001 |Unit of measure (qualifier value))]]] } [[+scg(<< 781405001 |Medicinal product package (product))]]: [[1..1]] 784276002 |Count of clinical drug type| = [[+scg(<< 260299005 |Number (qualifier value))]]], [[1..*]] { [[1..1]] 774160008 |Contains clinical drug| = [[+id(<< 763158003 |Medicinal product (product))]]], [[0..1]] 774161007 |Has pack size| = [[+id(<< 260299005 |Number (qualifier value))]]], [[0..1]] 774163005 |Has pack size unit| = [[+id(<< 767524001 |Unit of measure (qualifier value))]]] } <http://snomed.org/dom781405001> > 0867d3ba-1849-4de1-9812-dedcd18a561c 20200731 1 900000000000012004 723560006 781405001 << 781405001 |Medicinal product package (product)| 373873005 |Pharmaceutical / biologic product (product)| << 781405001 |Medicinal product package (product)| [[+id(<< 781405001 |Medicinal product package (product))]]: [[1..1]] 784276002 |Count of clinical drug type| = [[+id(<< 260299005 |Number (qualifier value))]]], [[1..*]] { [[1..1]] 774160008 |Contains clinical drug| = [[+id(<< 763158003 |Medicinal product (product))]]], [[0..1]] 774161007 |Has pack size| = [[+id(<< 260299005 |Number (qualifier value))]]], [[0..1]] 774163005 |Has pack size unit| = [[+id(<< 767524001 |Unit of measure (qualifier value))]]] } [[+scg(<< 781405001 |Medicinal product package (product))]]: [[1..1]] 784276002 |Count of clinical drug type| = [[+scg(<< 260299005 |Number (qualifier value))]]], [[1..*]] { [[1..1]] 774160008 |Contains clinical drug| = [[+scg(<< 763158003 |Medicinal product (product))]]], [[0..1]] 774161007 |Has pack size| = [[+scg(<< 260299005 |Number (qualifier value))]]], [[0..1]] 774163005 |Has pack size unit| = [[+scg(<< 767524001 |Unit of measure (qualifier value))]]] } <http://snomed.org/dom781405001>

< 0b0b9db5-3be5-44e5-86e8-1389756ec245 20200131 1 900000000000012004 723560006 413350009 << 413350009 |Finding with explicit context (situation): [0..0] 408730004 |Procedure context| = *, [0..0] 363589002 |Associated procedure| = * 243796009 |Situation with explicit context (situation)| << 243796009 |Situation with explicit context (situation): [0..0] 408730004 |Procedure context| = *, [0..0] 363589002 |Associated procedure| = * [1..*] 408729009 |Finding context| = [+id(<< 410514004 |Finding context value (qualifier value)|)], [1..*] 408731000 |Temporal context| = [+id(<< 410510008 |Temporal context value (qualifier value)|)] [+id(<< 243796009 |Situation with explicit context (situation): [0..0] 408730004 |Procedure context| = *, [0..0] 363589002 |Associated procedure| = *, [0..0] 363589002 |Associated procedure| = *)]: [0..*] { [1..1] 408729009 |Finding context| = [+id(<< 410514004 |Finding context value (qualifier value)|)], [1..1] 408731000 |Temporal context| = [+id(<< 410510008 |Temporal context value (qualifier value)|)], [0..1] 246090004 |Associated finding| = [+id(<< 404684003 |Clinical finding (finding)| OR << 272379006 |Event (event)|)], [0..1] 408732007 |Subject relationship context| = [+id(<< 125676002 |Person (person)|)] } [+scg(<< 243796009 |Situation with explicit context (situation): [0..0] 408730004 |Procedure context| = *, [0..0] 363589002 |Associated procedure| = *)]: [0..*] { [1..1] 408729009 |Finding context| = [+scg(<< 410514004 |Finding context value (qualifier value)|)], [1..1] 408731000 |Temporal context| = [+id(<< 410510008 |Temporal context value (qualifier value)|)], [0..1] 246090004 |Associated finding| = [+id(<< 410510008 |Temporal context value (qualifier value)|)], [0..1] 246090004 |Associated finding| = [+id(<< 404684003 |Clinical finding (finding)| OR << 272379006 |Event (event)| OR << 363787002 |Observable entity (observable entity)| OR << 416698001 |Link assertion (link assertion)|)], [0..1] 408732007 |Subject relationship context| = [+scg(<< 125676002 |Person (person)|)] } <http://snomed.org/dom/413350009>

> 0b0b9db5-3be5-44e5-86e8-1389756ec245 20200731 1 900000000000012004 723560006 413350009 << 413350009 |Finding with explicit context (situation): [0..0] 408730004 |Procedure context| = *, [0..0] 363589002 |Associated procedure| = * 243796009 |Situation with explicit context (situation)| << 243796009 |Situation with explicit context (situation): [0..0] 408730004 |Procedure context| = *, [0..0] 363589002 |Associated procedure| = * [1..*] 408729009 |Finding context| = [+id(<< 410514004 |Finding context value (qualifier value)|)], [1..*] 408731000 |Temporal context| = [+id(<< 410510008 |Temporal context value (qualifier value)|)] [+id(<< 243796009 |Situation with explicit context (situation): [0..0] 408730004 |Procedure context| = *, [0..0] 363589002 |Associated procedure| = *)]: [1..*] { [0..1] 246090004 |Associated finding| = [+id(<< 272379006 |Event (event)| OR << 404684003 |Clinical finding (finding)|)], [1..1] 408729009 |Finding context| = [+id(<< 410514004 |Finding context value (qualifier value)|)], [1..1] 408731000 |Temporal context| = [+id(<< 410510008 |Temporal context value (qualifier value)|)], [0..1] 408732007 |Subject relationship context| = [+id(<< 125676002 |Person (person)|)] } [0..*] { [0..1] 246090004 |Associated finding| = [+id(<< 272379006 |Event (event)| OR << 404684003 |Clinical finding (finding)|)], [0..1] 408729009 |Finding context| = [+id(<< 410514004 |Finding context value (qualifier value)|)], [0..1] 408731000 |Temporal context| = [+id(<< 410510008 |Temporal context value (qualifier value)|)], [0..1] 408732007 |Subject relationship context| = [+id(<< 125676002 |Person (person)|)] } [+scg(<< 243796009 |Situation with explicit context (situation): [0..0] 408730004 |Procedure context| = *, [0..0] 363589002 |Associated procedure| = *)]: [1..*] { [0..1] 246090004 |Associated finding| = [+scg(<< 272379006 |Event (event)| OR << 363787002 |Observable entity (observable entity)| OR << 404684003 |Clinical finding (finding)| OR << 416698001 |Link assertion (link assertion)|)], [1..1] 408729009 |Finding context| = [+scg(<< 410514004 |Finding context value (qualifier value)|)], [1..1] 408731000 |Temporal context| = [+scg(<< 410510008 |Temporal context value (qualifier value)|)], [0..1] 408732007 |Subject relationship context| = [+scg(<< 125676002 |Person (person)|)] } [0..*] { [0..1] 246090004 |Associated finding| = [+scg(<< 272379006 |Event (event)| OR << 363787002 |Observable entity (observable entity)| OR << 404684003 |Clinical finding (finding)| OR << 416698001 |Link assertion (link assertion)|)], [0..1] 408729009 |Finding context| = [+scg(<< 410514004 |Finding context value (qualifier value)|)], [0..1] 408731000 |Temporal context| = [+scg(<< 410510008 |Temporal context value (qualifier value)|)], [0..1] 408732007 |Subject relationship context| = [+scg(<< 125676002 |Person (person)|)] } <http://snomed.org/dom/413350009>

< 0ffa1930-2a8d-4ff5-b806-f6840e8f88f3 20190731 1 900000000000012004 723560006 736542009 << 736542009 |Pharmaceutical dose form (dose form)| << 736542009 |Pharmaceutical dose form (dose form)| [+id(<< 736542009 |Pharmaceutical dose form (dose form)|)]: [0..*] 736474004 |Has dose form intended site| = [+id(< 736479009 |Dose form intended site (intended site)|)], [0..1] 736476002 |Has basic dose form| = [+id(< 736478001 |Basic dose form (basic dose form)|)], [0..1] 736475003 |Has dose form release characteristic| = [+id(< 736480007 |Dose form release characteristic (release characteristic)|)], [0..*] 736472000 |Has dose form administration method| = [+id(< 736665006 |Dose form administration method (administration method)|)], [0..*] 736473005 |Has dose form transformation| = [+id(< 736477006 |Dose form transformation (transformation)|)] [+scg(<< 736542009 |Pharmaceutical dose form (dose form)|)]: [0..*] 736474004 |Has dose form intended site| = [+scg(< 736479009 |Dose form intended site (intended site)|)], [0..1] 736476002 |Has basic dose form| = [+scg(< 736478001 |Basic dose form (basic dose form)|)], [0..1] 736475003 |Has dose form release characteristic| = [+scg(< 736480007 |Dose form release characteristic (release characteristic)|)], [0..*] 736472000 |Has dose form administration method| = [+scg(< 736665006 |Dose form administration method (administration method)|)], [0..*] 736473005 |Has dose form transformation| = [+scg(< 736477006 |Dose form transformation (transformation)|)] <http://snomed.org/dom/736542009>

> 0ffa1930-2a8d-4ff5-b806-f6840e8f88f3 20200731 1 900000000000012004 723560006 736542009 << 736542009 |Pharmaceutical dose form (dose form)| << 736542009 |Pharmaceutical dose form (dose form)| [+id(<< 736542009 |Pharmaceutical dose form (dose form)|)]: [0..*] 736472000 |Has dose form administration method| = [+id(< 736665006 |Dose form administration method (administration method)|)], [0..*] 736473005 |Has dose form transformation| = [+id(< 736477006 |Dose form transformation (transformation)|)], [0..*] 736474004 |Has dose form intended site| = [+id(< 736479009 |Dose form intended site (intended site)|)], [0..1] 736475003 |Has dose form release characteristic| = [+id(< 736480007 |Dose form release characteristic (release characteristic)|)], [0..1] 736476002 |Has basic dose form| = [+id(< 736478001 |Basic dose form (basic dose form)|)] [+scg(<< 736542009 |Pharmaceutical dose form (dose form)|)]: [0..*] 736472000 |Has dose form administration method| = [+scg(< 736665006 |Dose form administration method (administration method)|)], [0..*] 736473005 |Has dose form transformation| = [+scg(< 736477006 |Dose form transformation (transformation)|)], [0..*] 736474004 |Has dose form intended site| = [+scg(< 736479009 |Dose form intended site (intended site)|)], [0..1] 736475003 |Has dose form release characteristic| = [+scg(< 736480007 |Dose form release characteristic (release characteristic)|)], [0..1] 736476002 |Has basic dose form| = [+scg(< 736478001 |Basic dose form (basic dose form)|)] <http://snomed.org/dom/736542009>

		< 16e1c6dc-513f-4bfb-a1ab-dc1fbeb370fb 20180731 1 900000000000012004 723560006 123038009 << 123038009 Specimen (specimen) << 123038009 Specimen (specimen) [[+id(<< 123038009 Specimen (specimen))]]: [[0..*]] { [[0..1]] 118171006 Specimen procedure = [[+id(<< 71388002 Procedure (procedure))]]: [[0..1]] 118170007 Specimen source identity = [[+id(<< 125676002 Person (person) OR << 35359004 Family (social concept) OR << 133928008 Community (social concept) OR << 276339004 Environment (environment) OR << 260787004 Physical object (physical object))]]: [[0..1]] 118168003 Specimen source morphology = [[+id(<< 49755003 Morphologically abnormal structure (morphologic abnormality))]]: [[0..1]] 118169006 Specimen source topography = [[+id(<< 442083009 Anatomical or acquired body structure (body structure))]]: [[0..1]] 370133003 Specimen substance = [[+id(<< 105590001 Substance (substance))]] } [[+scg(<< 123038009 Specimen (specimen))]]: [[0..*]] { [[0..1]] 118171006 Specimen procedure = [[+scg(<< 71388002 Procedure (procedure))]]: [[0..1]] 118170007 Specimen source identity = [[+scg(<< 125676002 Person (person) OR << 35359004 Family (social concept) OR << 133928008 Community (social concept) OR << 276339004 Environment (environment) OR << 260787004 Physical object (physical object))]]: [[0..1]] 118168003 Specimen source morphology = [[+scg(<< 49755003 Morphologically abnormal structure (morphologic abnormality))]]: [[0..1]] 118169006 Specimen source topography = [[+scg(<< 442083009 Anatomical or acquired body structure (body structure))]]: [[0..1]] 370133003 Specimen substance = [[+scg(<< 105590001 Substance (substance))]] } http://snomed.org/dom123038009 > 16e1c6dc-513f-4bfb-a1ab-dc1fbeb370fb 20200731 1 900000000000012004 723560006 123038009 << 123038009 Specimen (specimen) << 123038009 Specimen (specimen) [[+id(<< 123038009 Specimen (specimen))]]: [[0..*]] { [[0..1]] 118168003 Specimen source morphology = [[+id(<< 49755003 Morphologically abnormal structure (morphologic abnormality))]]: [[0..1]] 118169006 Specimen source topography = [[+id(<< 442083009 Anatomical or acquired body structure (body structure))]]: [[0..1]] 118170007 Specimen source identity = [[+id(<< 125676002 Person (person) OR << 133928008 Community (social concept) OR << 260787004 Physical object (physical object) OR << 276339004 Environment (environment) OR << 35359004 Family (social concept))]]: [[0..1]] 118168003 Specimen source morphology = [[+scg(<< 123038009 Specimen (specimen))]]: [[0..*]] { [[0..1]] 118168003 Specimen source morphology = [[+scg(<< 49755003 Morphologically abnormal structure (morphologic abnormality))]]: [[0..1]] 118169006 Specimen source topography = [[+scg(<< 442083009 Anatomical or acquired body structure (body structure))]]: [[0..1]] 118170007 Specimen source identity = [[+scg(<< 125676002 Person (person) OR << 133928008 Community (social concept) OR << 260787004 Physical object (physical object) OR << 276339004 Environment (environment) OR << 35359004 Family (social concept))]]: [[0..1]] 118171006 Specimen procedure = [[+scg(<< 71388002 Procedure (procedure))]]: [[0..1]] 370133003 Specimen substance = [[+scg(<< 105590001 Substance (substance))]] } http://snomed.org/dom123038009 < 273f1341-03c9-44a1-9797-9b5106c07e8b 20190131 1 900000000000012004 723560006 123037004 << 123037004 Body structure (body structure) << 123037004 Body structure (body structure) [[+id(<< 123037004 Body structure (body structure))]]: [[0..*]] 733928003 All or part of = [[+id(<< 123037004 Body structure (body structure))]]: [[0..*]] 733931002 Constitutional part of = [[+id(<< 123037004 Body structure (body structure))]]: [[0..*]] 733933000 Regional part of = [[+id(<< 123037004 Body structure (body structure))]]: [[0..*]] 733933004 Lateral half of = [[+id(<< 123037004 Body structure (body structure))]]: [[0..*]] 733932009 Systemic part of = [[+id(<< 123037004 Body structure (body structure))]]: [[0..*]] 774081006 Proper part of = [[+id(<< 123037004 Body structure (body structure))]] [[+scg(<< 123037004 Body structure (body structure))]] http://snomed.org/dom123037004 > 273f1341-03c9-44a1-9797-9b5106c07e8b 20200731 1 900000000000012004 723560006 123037004 << 123037004 Body structure (body structure) << 123037004 Body structure (body structure) [[+id(<< 123037004 Body structure (body structure))]]: [[0..*]] 733928003 All or part of = [[+id(<< 123037004 Body structure (body structure))]]: [[0..*]] 733931002 Constitutional part of = [[+id(<< 123037004 Body structure (body structure))]]: [[0..*]] 733933000 Regional part of = [[+id(<< 123037004 Body structure (body structure))]]: [[0..*]] 733933004 Lateral half of = [[+id(<< 123037004 Body structure (body structure))]]: [[0..*]] 774081006 Proper part of = [[+id(<< 123037004 Body structure (body structure))]] [[+scg(<< 123037004 Body structure (body structure))]]: http://snomed.org/dom123037004 < 29c92b36-6617-4ae6-a1f5-07cd5d256849 20200131 1 900000000000012004 723560006 387713003 << 387713003 Surgical procedure (procedure) 71388002 Procedure (procedure) << 71388002 Procedure (procedure) [[1..*]] 260686004 Method = [[+id(<< 129284003 Surgical action (qualifier value))]] [[+id(<< 71388002 Procedure (procedure))]]: [[1..*]] { [[1..1]] 260686004 Method = [[+id(<< 129284003 Surgical action (qualifier value))]]: [[0..1]] 424876005 Surgical approach = [[+id(<< 103379005 Procedural approach (qualifier value))]]: [[0..1]] 260507000 Access = [[+id(<< 309795001 Surgical access values (qualifier value))]]: [[0..1]] 363699004 Direct device = [[+id(<< 49062001 Device (physical object))]]: [[0..1]] 363700003 Direct morphology = [[+id(<< 49755003 Morphologically abnormal structure (morphologic abnormality))]]: [[0..1]] 363701004 Direct substance = [[+id(<< 105590001 Substance (substance) OR << 373873005 Pharmaceutical / biologic product (product))]]: [[0..1]] 363702006 Has focus = [[+id(<< 404684003 Clinical finding (finding) OR << 71388002 Procedure (procedure))]]: [[0..1]] 363703001 Has intent = [[+id(<< 363675004 Intents (nature of procedure values) (qualifier value))]]: [[0..1]] 363710007 Indirect device = [[+id(<< 49062001 Device (physical object))]]: [[0..1]] 363709002 Indirect morphology = [[+id(<< 49755003 Morphologically abnormal structure (morphologic abnormality))]]: [[0..1]] 260870009 Priority = [[+id(<< 272125009 Priorities (qualifier value))]]: [[0..*]] 405815000 Procedure device = [[+id(<< 49062001 Device (physical object))]]: [[0..*]] 405816004 Procedure morphology = [[+id(<< 49755003 Morphologically abnormal structure (morphologic abnormality))]]: [[0..*]] 363704007 Procedure site = [[+id(<< 442083009 Anatomical or acquired body structure (body structure))]]: [[0..1]] 405813007 Procedure site - Direct = [[+id(<< 442083009 Anatomical or acquired body structure (body structure))]]: [[0..1]] 405814001 Procedure site - Indirect = [[+id(<< 442083009 Anatomical or acquired body structure (body structure))]]: [[0..1]] 370131001 Recipient category = [[+id(<< 125676002 Person (person) OR << 35359004 Family (social concept) OR << 133928008 Community (social concept) OR << 389109008 Group (social concept))]]: [[0..1]] 246513007 Revision status = [[+id(<< 261424001 Primary operation (qualifier value) OR << 255231005 Revision - value (qualifier value) OR << 257958009 Part of multistage procedure (qualifier value))]]: [[0..1]] 425391005 Using access device = [[+id(<< 49062001 Device (physical object))]]: [[0..*]] 424226004 Using device = [[+id(<< 49062001 Device (physical object))]]: [[0..1]] 424244007 Using energy = [[+id(<< 78621006 Physical force (physical force))]]: [[0..1]] 424361007 Using substance = [[+id(<< 105590001 Substance (substance))]] } [[0..*]] { [[0..1]] 260686004 Method = [[+id(<< 129264002 Action (qualifier value))]]: [[0..1]] 260507000 Access = [[+id(<< 309795001 Surgical access values (qualifier value))]]: [[0..1]] 363699004 Direct device = [[+id(<< 49062001 Device (physical object))]]: [[0..1]] 363700003 Direct morphology = [[+id(<< 49755003 Morphologically abnormal structure (morphologic abnormality))]]: [[0..1]] 363701004 Direct substance = [[+id
--	--	---

		(<< 105590001 Substance (substance) OR << 373873005 Pharmaceutical / biologic product (product))), [[0..1]] 363702006 Has focus = [[+id(<< 404684003 Clinical finding (finding) OR << 71388002 Procedure (procedure))], [[0..1]] 363703001 Has intent = [[+id(<< 363675004 Intents (nature of procedure values) (qualifier value))], [[0..1]] 363710007 Indirect device = [[+id(<< 49062001 Device (physical object))], [[0..1]] 363709002 Indirect morphology = [[+id(<< 49755003 Morphologically abnormal structure (morphologic abnormality))], [[0..1]] 260870009 Priority = [[+id(<< 272125009 Priorities (qualifier value))], [[0..*]] 405815000 Procedure device = [[+id(<< 49062001 Device (physical object))], [[0..*]] 405816004 Procedure morphology = [[+id(<< 49755003 Morphologically abnormal structure (morphologic abnormality))], [[0..*]] 363704007 Procedure site = [[+id(<< 442083009 Anatomical or acquired body structure (body structure))], [[0..1]] 405813007 Procedure site - Direct = [[+id(<< 442083009 Anatomical or acquired body structure (body structure))], [[0..1]] 405814001 Procedure site - Indirect = [[+id(<< 442083009 Anatomical or acquired body structure (body structure))], [[0..1]] 370131001 Recipient category = [[+id(<< 125676002 Person (person) OR << 35359004 Family (social concept) OR << 133928008 Community (social concept) OR << 389109008 Group (social concept))], [[0..1]] 246513007 Revision status = [[+id(<< 261424001 Primary operation (qualifier value) OR << 255231005 Revision - value (qualifier value) OR << 257958009 Part of multistage procedure (qualifier value))], [[0..1]] 425391005 Using access device = [[+id(<< 49062001 Device (physical object))], [[0..*]] 424226004 Using device = [[+id(<< 49062001 Device (physical object))], [[0..1]] 424244007 Using energy = [[+id(<< 78621006 Physical force (physical force))], [[0..1]] 424361007 Using substance = [[+id(<< 105590001 Substance (substance))]] [[+scg(<< 71388002 Procedure (procedure))], [[0..*]] { [[1..1]] 260686004 Method = [[+scg(<< 129284003 Surgical action (qualifier value))], [[0..1]] 424876005 Surgical approach = [[+scg(<< 103379005 Procedural approach (qualifier value))], [[0..1]] 260507000 Access = [[+scg(<< 309795001 Surgical access values (qualifier value))], [[0..1]] 363699004 Direct device = [[+scg(<< 49062001 Device (physical object))], [[0..1]] 363700003 Direct morphology = [[+scg(<< 49755003 Morphologically abnormal structure (morphologic abnormality))], [[0..1]] 363701004 Direct substance = [[+scg(<< 105590001 Substance (substance) OR << 373873005 Pharmaceutical / biologic product (product))], [[0..1]] 363702006 Has focus = [[+scg(<< 404684003 Clinical finding (finding) OR << 71388002 Procedure (procedure))], [[0..1]] 363703001 Has intent = [[+scg(<< 363675004 Intents (nature of procedure values) (qualifier value))], [[0..1]] 363710007 Indirect device = [[+scg(<< 49062001 Device (physical object))], [[0..1]] 363709002 Indirect morphology = [[+scg(<< 49755003 Morphologically abnormal structure (morphologic abnormality))], [[0..1]] 260686004 Method = [[+scg(<< 129264002 Action (qualifier value))], [[0..1]] 260870009 Priority = [[+scg(<< 272125009 Priorities (qualifier value))], [[0..*]] 405815000 Procedure device = [[+scg(<< 49062001 Device (physical object))], [[0..*]] 405816004 Procedure morphology = [[+scg(<< 49755003 Morphologically abnormal structure (morphologic abnormality))], [[0..*]] 363704007 Procedure site = [[+scg(<< 442083009 Anatomical or acquired body structure (body structure))], [[0..1]] 405813007 Procedure site - Direct = [[+scg(<< 442083009 Anatomical or acquired body structure (body structure))], [[0..1]] 405814001 Procedure site - Indirect = [[+scg(<< 442083009 Anatomical or acquired body structure (body structure))], [[0..1]] 370131001 Recipient category = [[+scg(<< 125676002 Person (person) OR << 35359004 Family (social concept) OR << 133928008 Community (social concept) OR << 389109008 Group (social concept))], [[0..1]] 246513007 Revision status = [[+scg(<< 261424001 Primary operation (qualifier value) OR << 255231005 Revision - value (qualifier value) OR << 257958009 Part of multistage procedure (qualifier value))], [[0..1]] 425391005 Using access device = [[+scg(<< 49062001 Device (physical object))], [[0..*]] 424226004 Using device = [[+scg(<< 49062001 Device (physical object))], [[0..1]] 424244007 Using energy = [[+scg(<< 78621006 Physical force (physical force))], [[0..1]] 424361007 Using substance = [[+scg(<< 105590001 Substance (substance))]] }, [[0..*]] { [[0..1]] 260686004 Method = [[+scg(<< 129264002 Action (qualifier value))], [[0..1]] 260507000 Access = [[+scg(<< 309795001 Surgical access values (qualifier value))], [[0..1]] 363699004 Direct device = [[+scg(<< 49062001 Device (physical object))], [[0..1]] 363700003 Direct morphology = [[+scg(<< 49755003 Morphologically abnormal structure (morphologic abnormality))], [[0..1]] 363701004 Direct substance = [[+scg(<< 105590001 Substance (substance) OR << 373873005 Pharmaceutical / biologic product (product))], [[0..1]] 363702006 Has focus = [[+scg(<< 404684003 Clinical finding (finding) OR << 71388002 Procedure (procedure))], [[0..1]] 363703001 Has intent = [[+scg(<< 363675004 Intents (nature of procedure values) (qualifier value))], [[0..1]] 363710007 Indirect device = [[+scg(<< 49062001 Device (physical object))], [[0..1]] 363709002 Indirect morphology = [[+scg(<< 49755003 Morphologically abnormal structure (morphologic abnormality))], [[0..1]] 260870009 Priority = [[+scg(<< 272125009 Priorities (qualifier value))], [[0..*]] 405815000 Procedure device = [[+scg(<< 49062001 Device (physical object))], [[0..*]] 405816004 Procedure morphology = [[+scg(<< 49755003 Morphologically abnormal structure (morphologic abnormality))], [[0..*]] 363704007 Procedure site = [[+scg(<< 442083009 Anatomical or acquired body structure (body structure))], [[0..1]] 405813007 Procedure site - Direct = [[+scg(<< 442083009 Anatomical or acquired body structure (body structure))], [[0..1]] 405814001 Procedure site - Indirect = [[+scg(<< 442083009 Anatomical or acquired body structure (body structure))], [[0..1]] 370131001 Recipient category = [[+scg(<< 125676002 Person (person) OR << 35359004 Family (social concept) OR << 133928008 Community (social concept) OR << 389109008 Group (social concept))], [[0..1]] 246513007 Revision status = [[+scg(<< 261424001 Primary operation (qualifier value) OR << 255231005 Revision - value (qualifier value) OR << 257958009 Part of multistage procedure (qualifier value))], [[0..1]] 425391005 Using access device = [[+scg(<< 49062001 Device (physical object))], [[0..*]] 424226004 Using device = [[+scg(<< 49062001 Device (physical object))], [[0..1]] 424244007 Using energy = [[+scg(<< 78621006 Physical force (physical force))], [[0..1]] 424361007 Using substance = [[+scg(<< 105590001 Substance (substance))]] } http://snomed.org/dom387713003 > 29c92b36-6617-4ae6-a1f5-07cd5d256849 20200731 1 900000000000012004 723560006 387713003 << 387713003 Surgical procedure (procedure) 71388002 Procedure (procedure) << 71388002 Procedure (procedure) [[1..*]] 260686004 Method = [[+id(<< 129284003 Surgical action (qualifier value))]] [[+id(<< 71388002 Procedure (procedure))], [[1..*]] { [[0..1]] 246513007 Revision status = [[+id(<< 255231005 Revision - value (qualifier value) OR << 257958009 Part of multistage procedure (qualifier value) OR << 261424001 Primary operation (qualifier value))], [[0..1]] 260507000 Access = [[+id(<< 309795001 Surgical access values (qualifier value))], [[1..1]] 260686004 Method = [[+id(<< 129284003 Surgical action (qualifier value))], [[0..1]] 260870009 Priority = [[+id(<< 272125009 Priorities (qualifier value))], [[0..1]] 363699004 Direct device = [[+id(<< 49062001 Device (physical object))], [[0..1]] 363700003 Direct morphology = [[+id(<< 49755003 Morphologically abnormal structure (morphologic abnormality))], [[0..1]] 363701004 Direct substance = [[+id(<< 105590001 Substance (substance) OR << 373873005 Pharmaceutical / biologic product (product))], [[0..1]] 363702006 Has focus = [[+id(<< 404684003 Clinical finding (finding) OR << 71388002 Procedure (procedure))], [[0..1]] 363703001 Has intent = [[+id(<< 363675004 Intents (nature of procedure values) (qualifier value))], [[0..*]] 363704007 Procedure site = [[+id(<< 442083009 Anatomical or acquired body structure (body structure))], [[0..1]] 363709002 Indirect morphology = [[+id(<< 49755003 Morphologically abnormal structure (morphologic abnormality))], [[0..1]] 363710007 Indirect device = [[+id(<< 49062001 Device (physical object))], [[0..1]] 370131001 Recipient category = [[+id(<< 125676002 Person (person) OR << 133928008 Community (social concept) OR << 35359004 Family (social concept) OR <<
--	--	---

389109008 |Group (social concept)|)], [[0..1]] 405813007 |Procedure site - Direct| = [[+id(<< 442083009 |Anatomical or acquired body structure (body structure)|)], [[0..1]] 405814001 |Procedure site - Indirect| = [[+id(<< 442083009 |Anatomical or acquired body structure (body structure)|)], [[0..*]] 405815000 |Procedure device| = [[+id(<< 49062001 |Device (physical object)|)], [[0..*]] 405816004 |Procedure morphology| = [[+id(<< 49755003 |Morphologically abnormal structure (morphologic abnormality)|)], [[0..*]] 424226004 |Using device| = [[+id(<< 49062001 |Device (physical object)|)], [[0..1]] 424244007 |Using energy| = [[+id(<< 78621006 |Physical force (physical force)|)], [[0..1]] 424361007 |Using substance| = [[+id(<< 105590001 |Substance (substance)|)], [[0..1]] 424876005 |Surgical approach| = [[+id(<< 103379005 |Procedural approach (qualifier value)|)], [[0..1]] 425391005 |Using access device| = [[+id(<< 49062001 |Device (physical object)|)], [[0..*]] { [[0..1]] 246513007 |Revision status| = [[+id(<< 255231005 |Revision - value (qualifier value)| OR << 257958009 |Part of multistage procedure (qualifier value)| OR << 261424001 |Primary operation (qualifier value)|)], [[0..1]] 260507000 |Access| = [[+id(<< 309795001 |Surgical access values (qualifier value)|)], [[0..1]] 260686004 |Method| = [[+id(<< 129264002 |Action (qualifier value)|)], [[0..1]] 260870009 |Priority| = [[+id(<< 272125009 |Priorities (qualifier value)|)], [[0..1]] 363699004 |Direct device| = [[+id(<< 49062001 |Device (physical object)|)], [[0..1]] 363700003 |Direct morphology| = [[+id(<< 49755003 |Morphologically abnormal structure (morphologic abnormality)|)], [[0..1]] 363701004 |Direct substance| = [[+id(<< 105590001 |Substance (substance)| OR << 373873005 |Pharmaceutical / biologic product (product)|)], [[0..1]] 363702006 |Has focus| = [[+id(<< 404684003 |Clinical finding (finding)| OR << 71388002 |Procedure (procedure)|)], [[0..1]] 363703001 |Has intent| = [[+id(<< 363675004 |Intents (nature of procedure values) (qualifier value)|)], [[0..*]] 363704007 |Procedure site| = [[+id(<< 442083009 |Anatomical or acquired body structure (body structure)|)], [[0..1]] 363709002 |Indirect morphology| = [[+id(<< 49755003 |Morphologically abnormal structure (morphologic abnormality)|)], [[0..1]] 363710007 |Indirect device| = [[+id(<< 49062001 |Device (physical object)|)], [[0..1]] 370131001 |Recipient category| = [[+id(<< 125676002 |Person (person)| OR << 133928008 |Community (social concept)| OR << 35359004 |Family (social concept)| OR << 389109008 |Group (social concept)|)], [[0..1]] 405813007 |Procedure site - Direct| = [[+id(<< 442083009 |Anatomical or acquired body structure (body structure)|)], [[0..1]] 405814001 |Procedure site - Indirect| = [[+id(<< 442083009 |Anatomical or acquired body structure (body structure)|)], [[0..*]] 405815000 |Procedure device| = [[+id(<< 49062001 |Device (physical object)|)], [[0..*]] 405816004 |Procedure morphology| = [[+id(<< 49755003 |Morphologically abnormal structure (morphologic abnormality)|)], [[0..*]] 424226004 |Using device| = [[+id(<< 49062001 |Device (physical object)|)], [[0..1]] 424244007 |Using energy| = [[+id(<< 78621006 |Physical force (physical force)|)], [[0..1]] 424361007 |Using substance| = [[+id(<< 105590001 |Substance (substance)|)], [[0..1]] 424876005 |Surgical approach| = [[+id(<< 103379005 |Procedural approach (qualifier value)|)], [[0..1]] 425391005 |Using access device| = [[+id(<< 49062001 |Device (physical object)|)]] { [+scg(<< 71388002 |Procedure (procedure)|)], [[1..*]] { [[0..1]] 246513007 |Revision status| = [[+scg(<< 255231005 |Revision - value (qualifier value)| OR << 257958009 |Part of multistage procedure (qualifier value)| OR << 261424001 |Primary operation (qualifier value)|)], [[0..1]] 260507000 |Access| = [[+scg(<< 309795001 |Surgical access values (qualifier value)|)], [[1..1]] 260686004 |Method| = [[+scg(<< 129284003 |Surgical action (qualifier value)|)], [[0..1]] 260870009 |Priority| = [[+scg(<< 272125009 |Priorities (qualifier value)|)], [[0..1]] 363699004 |Direct device| = [[+scg(<< 49062001 |Device (physical object)|)], [[0..1]] 363700003 |Direct morphology| = [[+scg(<< 49755003 |Morphologically abnormal structure (morphologic abnormality)|)], [[0..1]] 363701004 |Direct substance| = [[+scg(<< 105590001 |Substance (substance)| OR << 373873005 |Pharmaceutical / biologic product (product)|)], [[0..1]] 363702006 |Has focus| = [[+scg(<< 404684003 |Clinical finding (finding)| OR << 71388002 |Procedure (procedure)|)], [[0..1]] 363703001 |Has intent| = [[+scg(<< 363675004 |Intents (nature of procedure values) (qualifier value)|)], [[0..*]] 363704007 |Procedure site| = [[+scg(<< 442083009 |Anatomical or acquired body structure (body structure)|)], [[0..1]] 363709002 |Indirect morphology| = [[+scg(<< 49755003 |Morphologically abnormal structure (morphologic abnormality)|)], [[0..1]] 363710007 |Indirect device| = [[+scg(<< 49062001 |Device (physical object)|)], [[0..1]] 370131001 |Recipient category| = [[+scg(<< 125676002 |Person (person)| OR << 133928008 |Community (social concept)| OR << 35359004 |Family (social concept)| OR << 389109008 |Group (social concept)|)], [[0..1]] 405813007 |Procedure site - Direct| = [[+scg(<< 442083009 |Anatomical or acquired body structure (body structure)|)], [[0..1]] 405814001 |Procedure site - Indirect| = [[+scg(<< 442083009 |Anatomical or acquired body structure (body structure)|)], [[0..*]] 405815000 |Procedure device| = [[+scg(<< 49062001 |Device (physical object)|)], [[0..*]] 405816004 |Procedure morphology| = [[+scg(<< 49755003 |Morphologically abnormal structure (morphologic abnormality)|)], [[0..*]] 424226004 |Using device| = [[+scg(<< 49062001 |Device (physical object)|)], [[0..1]] 424244007 |Using energy| = [[+scg(<< 78621006 |Physical force (physical force)|)], [[0..1]] 424361007 |Using substance| = [[+scg(<< 105590001 |Substance (substance)|)], [[0..1]] 424876005 |Surgical approach| = [[+scg(<< 103379005 |Procedural approach (qualifier value)|)], [[0..1]] 425391005 |Using access device| = [[+scg(<< 49062001 |Device (physical object)|)]] }, [[0..*]] { [[0..1]] 246513007 |Revision status| = [[+scg(<< 255231005 |Revision - value (qualifier value)| OR << 257958009 |Part of multistage procedure (qualifier value)| OR << 261424001 |Primary operation (qualifier value)|)], [[0..1]] 260507000 |Access| = [[+scg(<< 309795001 |Surgical access values (qualifier value)|)], [[0..1]] 260686004 |Method| = [[+scg(<< 129264002 |Action (qualifier value)|)], [[0..1]] 260870009 |Priority| = [[+scg(<< 272125009 |Priorities (qualifier value)|)], [[0..1]] 363699004 |Direct device| = [[+scg(<< 49062001 |Device (physical object)|)], [[0..1]] 363700003 |Direct morphology| = [[+scg(<< 49755003 |Morphologically abnormal structure (morphologic abnormality)|)], [[0..1]] 363701004 |Direct substance| = [[+scg(<< 105590001 |Substance (substance)| OR << 373873005 |Pharmaceutical / biologic product (product)|)], [[0..1]] 363702006 |Has focus| = [[+scg(<< 404684003 |Clinical finding (finding)| OR << 71388002 |Procedure (procedure)|)], [[0..1]] 363703001 |Has intent| = [[+scg(<< 363675004 |Intents (nature of procedure values) (qualifier value)|)], [[0..*]] 363704007 |Procedure site| = [[+scg(<< 442083009 |Anatomical or acquired body structure (body structure)|)], [[0..1]] 363709002 |Indirect morphology| = [[+scg(<< 49755003 |Morphologically abnormal structure (morphologic abnormality)|)], [[0..1]] 363710007 |Indirect device| = [[+scg(<< 49062001 |Device (physical object)|)], [[0..1]] 370131001 |Recipient category| = [[+scg(<< 125676002 |Person (person)| OR << 133928008 |Community (social concept)| OR << 35359004 |Family (social concept)| OR << 389109008 |Group (social concept)|)], [[0..1]] 405813007 |Procedure site - Direct| = [[+scg(<< 442083009 |Anatomical or acquired body structure (body structure)|)], [[0..1]] 405814001 |Procedure site - Indirect| = [[+scg(<< 442083009 |Anatomical or acquired body structure (body structure)|)], [[0..*]] 405815000 |Procedure device| = [[+scg(<< 49062001 |Device (physical object)|)], [[0..*]] 405816004 |Procedure morphology| = [[+scg(<< 49755003 |Morphologically abnormal structure (morphologic abnormality)|)], [[0..*]] 424226004 |Using device| = [[+scg(<< 49062001 |Device (physical object)|)], [[0..1]] 424244007 |Using energy| = [[+scg(<< 78621006 |Physical force (physical force)|)], [[0..1]] 424361007 |Using substance| = [[+scg(<< 105590001 |Substance (substance)|)], [[0..1]] 424876005 |Surgical approach| = [[+scg(<< 103379005 |Procedural approach (qualifier value)|)], [[0..1]] 425391005 |Using access device| = [[+scg(<< 49062001 |Device (physical object)|)]] } <http://snomed.org/ldom/387713003>

```
< 2ea42f3f-138e-c4f8-92d1-cc7786e8e486 20170731 1 900000000000012004 723560006 243796009 <<
243796009 |Situation with explicit context (situation)| << 243796009 |Situation with explicit context (situation)|
|[[id(<< 243796009 |Situation with explicit context (situation)|)]]. [0..*] { [0..1] 408732007 |Subject relationship
context| = [[id(<< 125676002 |Person (person)|)]]. [0..1] 408731000 |Temporal context| = [[id(<< 410510008
|Temporal context value (qualifier value)|)]]. } [+scg(<< 243796009 |Situation with explicit context (situation)|)]].
[0..*] { [0..1] 408732007 |Subject relationship context| = [[scg(<< 125676002 |Person (person)|)]]. [0..1]
408731000 |Temporal context| = [[scg(<< 410510008 |Temporal context value (qualifier value)|)]]. } http://snomed.org/dom/243796009
> 2ea42f3f-138e-c4f8-92d1-cc7786e8e486 20200731 1 900000000000012004 723560006 243796009 <<
243796009 |Situation with explicit context (situation)| << 243796009 |Situation with explicit context (situation)|
|[[id(<< 243796009 |Situation with explicit context (situation)|)]]. [0..*] { [0..1] 408731000 |Temporal context|
= [[id(<< 410510008 |Temporal context value (qualifier value)|)]]. [0..1] 408732007 |Subject relationship
context| = [[id(<< 125676002 |Person (person)|)]]. } [+scg(<< 243796009 |Situation with explicit context
(situation)|)]]. [0..*] { [0..1] 408731000 |Temporal context| = [[scg(<< 410510008 |Temporal context value
(qualifier value)|)]]. [0..1] 408732007 |Subject relationship context| = [[scg(<< 125676002 |Person (person)|)]].
} http://snomed.org/dom/243796009

< 3afa8ba9-6196-4792-afd0-224450e79166 20200131 1 900000000000012004 723560006 363787002 <<
363787002 |Observable entity (observable entity)| << 363787002 |Observable entity (observable entity)| |[[id
<< 363787002 |Observable entity (observable entity)|)]]. [0..*] { [0..1] 704319004 |Inheres in| = [[id(<<
123037004 |Body structure (body structure)| OR << 410607006 |Organism (organism)| OR << 105590001
|Substance (substance)| OR << 123038009 |Specimen (specimen)| OR << 260787004 |Physical object
(physical object)| OR << 373873005 |Pharmaceutical / biologic product (product)| OR << 419891008 |Record
artifact (record artifact)| OR << 125676002 |Person (person)|)]]. [0..1] 718497002 |Inherent location| = [[id(<<
123037004 |Body structure (body structure)| OR << 410607006 |Organism (organism)| OR << 105590001
|Substance (substance)| OR << 123038009 |Specimen (specimen)| OR << 260787004 |Physical object
(physical object)| OR << 373873005 |Pharmaceutical / biologic product (product)| OR << 419891008 |Record
artifact (record artifact)|)]]. [0..1] 704321009 |Characterizes| = [[id(<< 719982003 |Process (qualifier value)|
OR << 71388002 |Procedure (procedure)|)]]. [0..1] 704322002 |Process agent| = [[id(<< 123037004 |Body
structure (body structure)| OR << 410607006 |Organism (organism)| OR << 260787004 |Physical object
(physical object)| OR << 373873005 |Pharmaceutical / biologic product (product)| OR << 105590001
|Substance|)]]. [0..1] 704323007 |Process duration| = [[id(<< 7389001 |Time frame (qualifier value)|)]]. [0..1]
704324001 |Process output| = [[id(<< 105590001 |Substance (substance)| OR << 719982003 |Process
(qualifier value)|)]]. [0..1] 704320005 |Towards| = [[id(<< 123037004 |Body structure (body structure)| OR <<
410607006 |Organism (organism)| OR << 105590001 |Substance (substance)| OR << 123038009 |Specimen
(specimen)| OR << 260787004 |Physical object (physical object)| OR << 373873005 |Pharmaceutical / biologic
product (product)| OR << 419891008 |Record artifact (record artifact)|)]]. [0..1] 704325000 |Relative to| = [[id
(<< 123037004 |Body structure (body structure)| OR << 410607006 |Organism (organism)| OR << 105590001
|Substance (substance)| OR << 123038009 |Specimen (specimen)| OR << 260787004 |Physical object
(physical object)| OR << 373873005 |Pharmaceutical / biologic product (product)| OR << 419891008 |Record
artifact (record artifact)|)]]. [0..1] 719715003 |Relative to part of| = [[id(<< 123037004 |Body structure (body
structure)| OR << 410607006 |Organism (organism)| OR << 105590001 |Substance (substance)| OR <<
123038009 |Specimen (specimen)| OR << 260787004 |Physical object (physical object)| OR << 373873005
|Pharmaceutical / biologic product (product)| OR << 419891008 |Record artifact (record artifact)|)]]. [0..1]
704326004 |Precondition| = [[id(<< 404684003 |Clinical finding (finding)| OR << 703763000 |Precondition
value (qualifier value)| OR << 71388002 |Procedure (procedure)|)]]. [0..1] 370132008 |Scale type| = [[id(<<
30766002 |Quantitative| OR << 26716007 |Qualitative| OR << 117363000 |Ordinal value| OR << 117365007
|Ordinal or quantitative value| OR << 117362005 |Nominal value| OR << 117364006 |Narrative value| OR <<
117440000 |Text value|)]]. [0..1] 246514001 |Units| = [[id(<< 767524001 |Unit of measure (qualifier value)|)]].
[0..1] 2465011002 |Technique| = [[id(<< 272394005 |Technique (qualifier value)| OR << 273249006
|Assessment scales (assessment scale)|)]]. [0..1] 704327008 |Direct site| = [[id(<< 123037004 |Body
structure (body structure)| OR << 410607006 |Organism (organism)| OR << 105590001 |Substance (substance)|
OR << 123038009 |Specimen (specimen)| OR << 260787004 |Physical object (physical object)| OR <<
373873005 |Pharmaceutical / biologic product (product)| OR << 419891008 |Record artifact (record artifact)|)]].
[0..1] 719722006 |Has realization| = [[id(<< 719982003 |Process (qualifier value)|)]]. [0..1] 424226004
|Using device| = [[id(<< 49062001 |Device (physical object)|)]]. [0..1] 246093002 |Component| = [[id(<<
123037004 |Body structure (body structure)| OR << 410607006 |Organism (organism)| OR << 105590001
|Substance (substance)| OR << 123038009 |Specimen (specimen)| OR << 260787004 |Physical object
(physical object)| OR << 373873005 |Pharmaceutical / biologic product (product)| OR << 419891008 |Record
artifact (record artifact)|)]]. [0..1] 370134009 |Time aspect| = [[id(<< 7389001 |Time frame (qualifier value)|)]].
[0..1] 405815000 |Procedure device| = [[id(<< 49062001 |Device (physical object)|)]]. [0..1] 370130000
|Property| = [[id(<< 118598001 |Property of measurement (qualifier value)|)]]. } [+scg(<< 363787002
|Observable entity (observable entity)|)]]. [0..*] { [0..1] 704319004 |Inheres in| = [[scg(<< 123037004 |Body
structure (body structure)| OR << 410607006 |Organism (organism)| OR << 105590001 |Substance (substance)|
OR << 123038009 |Specimen (specimen)| OR << 260787004 |Physical object (physical object)| OR <<
373873005 |Pharmaceutical / biologic product (product)| OR << 419891008 |Record artifact (record artifact)|
OR << 125676002 |Person (person)|)]]. [0..1] 718497002 |Inherent location| = [[scg(<< 123037004 |Body
structure (body structure)| OR << 410607006 |Organism (organism)| OR << 105590001 |Substance (substance)|
OR << 123038009 |Specimen (specimen)| OR << 260787004 |Physical object (physical object)| OR <<
373873005 |Pharmaceutical / biologic product (product)| OR << 419891008 |Record artifact (record artifact)|)]].
[0..1] 704321009 |Characterizes| = [[scg(<< 719982003 |Process (qualifier value)| OR << 71388002
|Procedure (procedure)|)]]. [0..1] 704322002 |Process agent| = [[scg(<< 123037004 |Body structure (body
structure)| OR << 410607006 |Organism (organism)| OR << 260787004 |Physical object (physical object)| OR
<< 373873005 |Pharmaceutical / biologic product (product)| OR << 105590001 |Substance|)]]. [0..1]
704323007 |Process duration| = [[scg(<< 7389001 |Time frame (qualifier value)|)]]. [0..1] 704324001
|Process output| = [[scg(<< 105590001 |Substance (substance)| OR << 71998
```

```
23038009 |Specimen (specimen)| OR << 260787004 |Physical object (physical object)| OR << 373873005 |Pharmaceutical / biologic product (product)| OR << 419891008 |Record artifact (record artifact)|]], [[0..1]] 704326004 |Precondition| = [[+scg(<< 404684003 |Clinical finding (finding)| OR << 703763000 |Precondition value (qualifier value)| OR << 71388002 |Procedure (procedure)|)], [[0..1]] 370132008 |Scale type| = [[+scg(<< 30766002 |Quantitative| OR << 26716007 |Qualitative| OR << 117363000 |Ordinal value (qualifier value)| OR << 117365007 |Ordinal or quantitative value (qualifier value)| OR << 117362005 |Nominal value (qualifier value)| OR << 117364006 |Narrative value (qualifier value)| OR << 117444000 |Text value|)], [[0..1]] 246514001 |Units| = [[+scg(<< 767524001 |Unit of measure (qualifier value)|)], [[0..1]] 246501002 |Technique| = [[+scg(<< 272394005 |Technique (qualifier value)| OR << 273249006 |Assessment scales (assessment scale)|)], [[0..1]] 704327008 |Direct site| = [[+scg(<< 123037004 |Body structure (body structure)| OR << 410607006 |Organism (organism)| OR << 105590001 |Substance (substance)| OR << 123038009 |Specimen (specimen)| OR << 260787004 |Physical object (physical object)| OR << 373873005 |Pharmaceutical / biologic product (product)| OR << 419891008 |Record artifact (record artifact)|)], [[0..1]] 719722006 |Has realization| = [[+scg(<< 719982003 |Process (qualifier value)|)], [[0..1]] 424226004 |Using device| = [[+scg(<< 49062001 |Device (physical object)|)], [[0..1]] 246093002 |Component| = [[+scg(<< 123037004 |Body structure (body structure)| OR << 410607006 |Organism (organism)| OR << 105590001 |Substance (substance)| OR << 123038009 |Specimen (specimen)| OR << 260787004 |Physical object (physical object)| OR << 373873005 |Pharmaceutical / biologic product (product)| OR << 419891008 |Record artifact (record artifact)|)], [[0..1]] 370134009 |Time aspect| = [[+scg(<< 7389001 |Time frame (qualifier value)|)], [[0..1]] 405815000 |Procedure device| = [[+scg(<< 49062001 |Device (physical object)|)], [[0..1]] 370130000 |Property| = [[+scg(<< 118598001 |Property of measurement (qualifier value)|)]] } http://snomed.org/dom/363787002
> 3afa8ba9-6196-4792-afd0-224450e79166 20200731 1 9000000000000012004 723560006 363787002 << 363787002 |Observable entity (observable entity)| OR << 363787002 |Observable entity (observable entity)|]] +[[id (<< 363787002 |Observable entity (observable entity)|)], [[0..*]] { [[0..1]] 246093002 |Component| = [[+id(<< 105590001 |Substance (substance)| OR << 123037004 |Body structure (body structure)| OR << 123038009 |Specimen (specimen)| OR << 260787004 |Physical object (physical object)| OR << 373873005 |Pharmaceutical / biologic product (product)| OR << 410607006 |Organism (organism)| OR << 419891008 |Record artifact (record artifact)|)], [[0..1]] 246501002 |Technique| = [[+id(<< 272394005 |Technique (qualifier value)| OR << 273249006 |Assessment scales (assessment scale)|)], [[0..1]] 246514001 |Units| = [[+id(< 767524001 |Unit of measure (qualifier value)|)], [[0..1]] 370130000 |Property| = [[+id(<< 118598001 |Property of measurement (qualifier value)|)], [[0..1]] 370132008 |Scale type| = [[+id(<< 117362005 |Nominal value (qualifier value)| OR << 117363000 |Ordinal value (qualifier value)| OR << 117364006 |Narrative value (qualifier value)| OR << 117365007 |Ordinal or quantitative value (qualifier value)| OR << 117444000 |Text value (qualifier value)| OR << 26716007 |Qualitative (qualifier value)| OR << 30766002 |Quantitative (qualifier value)|)], [[0..1]] 370134009 |Time aspect| = [[+id(<< 7389001 |Time frame (qualifier value)|)], [[0..1]] 405815000 |Procedure device| = [[+id(<< 49062001 |Device (physical object)|)], [[0..1]] 424226004 |Using device| = [[+id(<< 49062001 |Device (physical object)|)], [[0..1]] 704319004 |Inheres in| = [[+id(<< 105590001 |Substance (substance)| OR << 123037004 |Body structure (body structure)| OR << 123038009 |Specimen (specimen)| OR << 125676002 |Person (person)| OR << 260787004 |Physical object (physical object)| OR << 373873005 |Pharmaceutical / biologic product (product)| OR << 410607006 |Organism (organism)| OR << 419891008 |Record artifact (record artifact)|)], [[0..1]] 704320005 |Towards| = [[+id(<< 105590001 |Substance (substance)| OR << 123037004 |Body structure (body structure)| OR << 123038009 |Specimen (specimen)| OR << 260787004 |Physical object (physical object)| OR << 373873005 |Pharmaceutical / biologic product (product)| OR << 410607006 |Organism (organism)| OR << 419891008 |Record artifact (record artifact)|)], [[0..1]] 704321009 |Characterizes| = [[+id(<< 71388002 |Procedure (procedure)| OR << 719982003 |Process (qualifier value)|)], [[0..1]] 704322002 |Process agent| = [[+id(<< 105590001 |Substance (substance)| OR << 123037004 |Body structure (body structure)| OR << 260787004 |Physical object (physical object)| OR << 373873005 |Pharmaceutical / biologic product (product)| OR << 410607006 |Organism (organism)|)], [[0..1]] 704323007 |Process duration| = [[+id(<< 7389001 |Time frame (qualifier value)|)], [[0..1]] 704324001 |Process output| = [[+id(<< 105590001 |Substance (substance)| OR << 719982003 |Process (qualifier value)|)], [[0..1]] 704325000 |Relative to| = [[+id(<< 105590001 |Substance (substance)| OR << 123037004 |Body structure (body structure)| OR << 123038009 |Specimen (specimen)| OR << 260787004 |Physical object (physical object)| OR << 373873005 |Pharmaceutical / biologic product (product)| OR << 410607006 |Organism (organism)| OR << 419891008 |Record artifact (record artifact)|)], [[0..1]] 704326004 |Precondition| = [[+id(<< 404684003 |Clinical finding (finding)| OR << 703763000 |Precondition value (qualifier value)| OR << 71388002 |Procedure (procedure)|)], [[0..1]] 704327008 |Direct site| = [[+id(<< 105590001 |Substance (substance)| OR << 123037004 |Body structure (body structure)| OR << 123038009 |Specimen (specimen)| OR << 260787004 |Physical object (physical object)| OR << 373873005 |Pharmaceutical / biologic product (product)| OR << 410607006 |Organism (organism)| OR << 419891008 |Record artifact (record artifact)|)], [[0..1]] 718497002 |Inherent location| = [[+id(<< 105590001 |Substance (substance)| OR << 123037004 |Body structure (body structure)| OR << 123038009 |Specimen (specimen)| OR << 260787004 |Physical object (physical object)| OR << 373873005 |Pharmaceutical / biologic product (product)| OR << 410607006 |Organism (organism)| OR << 419891008 |Record artifact (record artifact)|)], [[0..1]] 719715003 |Relative to part of| = [[+id(<< 105590001 |Substance (substance)| OR << 123037004 |Body structure (body structure)| OR << 123038009 |Specimen (specimen)| OR << 260787004 |Physical object (physical object)| OR << 373873005 |Pharmaceutical / biologic product (product)| OR << 410607006 |Organism (organism)| OR << 419891008 |Record artifact (record artifact)|)], [[0..1]] 719722006 |Has realization| = [[+id(<< 719982003 |Process (qualifier value)|)]] } +[[scg(<< 363787002 |Observable entity (observable entity)|)], [[0..*]] { [[0..1]] 246093002 |Component| = [[+scg(<< 105590001 |Substance (substance)| OR << 123037004 |Body structure (body structure)| OR << 123038009 |Specimen (specimen)| OR << 260787004 |Physical object (physical object)| OR << 373873005 |Pharmaceutical / biologic product (product)| OR << 410607006 |Organism (organism)| OR << 419891008 |Record artifact (record artifact)|)], [[0..1]] 246501002 |Technique| = [[+scg(<< 272394005 |Technique (qualifier value)| OR << 273249006 |Assessment scales (assessment scale)|)], [[0..1]] 246514001 |Units| = [[+scg(< 767524001 |Unit of measure (qualifier value)|)], [[0..1]] 370130000 |Property| = [[+scg(<< 118598001 |Property of measurement (qualifier value)|)], [[0..1]] 370132008 |Scale type| = [[+scg(<< 117362005 |Nominal value (qualifier value)| OR << 117363000 |Ordinal value (qualifier value)| OR << 117364006 |Narrative value (qualifier value)| OR << 117365007 |Ordinal or quantitative value (qualifier value
```


105590001 |Substance (substance)| OR << 123037004 |Body structure (body structure)| OR << 123038009 |Specimen (specimen)| OR << 260787004 |Physical object (physical object)| OR << 373873005 |Pharmaceutical / biologic product (product)| OR << 410607006 |Organism (organism)| OR << 419891008 |Record artifact (record artifact)|)], [[0..1]] 704321009 |Characterizes| = [[+scg(<< 71388002 |Procedure (procedure)| OR << 719982003 |Process (qualifier value)|)], [[0..1]] 704322002 |Process agent| = [[+scg(<< 105590001 |Substance| OR << 123037004 |Body structure (body structure)| OR << 260787004 |Physical object (physical object)| OR << 373873005 |Pharmaceutical / biologic product (product)| OR << 410607006 |Organism (organism)|)], [[0..1]] 704323007 |Process duration| = [[+scg(<< 7389001 |Time frame (qualifier value)|)], [[0..1]] 704324001 |Process output| = [[+scg(<< 105590001 |Substance (substance)| OR << 719982003 |Process (qualifier value)|)], [[0..1]] 704325000 |Relative to| = [[+scg(<< 105590001 |Substance (substance)| OR << 123037004 |Body structure (body structure)| OR << 123038009 |Specimen (specimen)| OR << 260787004 |Physical object (physical object)| OR << 373873005 |Pharmaceutical / biologic product (product)| OR << 410607006 |Organism (organism)| OR << 419891008 |Record artifact (record artifact)|)], [[0..1]] 704326004 |Precondition| = [[+scg(<< 404684003 |Clinical finding (finding)| OR << 703763000 |Precondition value (qualifier value)| OR << 71388002 |Procedure (procedure)|)], [[0..1]] 704327008 |Direct site| = [[+scg(<< 105590001 |Substance (substance)| OR << 123037004 |Body structure (body structure)| OR << 123038009 |Specimen (specimen)| OR << 260787004 |Physical object (physical object)| OR << 373873005 |Pharmaceutical / biologic product (product)| OR << 410607006 |Organism (organism)| OR << 419891008 |Record artifact (record artifact)|)], [[0..1]] 718497002 |Inherent location| = [[+scg(<< 105590001 |Substance (substance)| OR << 123037004 |Body structure (body structure)| OR << 123038009 |Specimen (specimen)| OR << 260787004 |Physical object (physical object)| OR << 373873005 |Pharmaceutical / biologic product (product)| OR << 410607006 |Organism (organism)| OR << 419891008 |Record artifact (record artifact)|)], [[0..1]] 719715003 |Relative to part of| = [[+scg(<< 105590001 |Substance (substance)| OR << 123037004 |Body structure (body structure)| OR << 123038009 |Specimen (specimen)| OR << 260787004 |Physical object (physical object)| OR << 373873005 |Pharmaceutical / biologic product (product)| OR << 410607006 |Organism (organism)| OR << 419891008 |Record artifact (record artifact)|)], [[0..1]] 719722006 |Has realization| = [[+scg(<< 719982003 |Process (qualifier value)|)]] } <http://snomed.org/dom363787002>

< 4c97efc0-bfb8-4afc-b3f1-d60862074973 20200131 1 9000000000000012004 723560006 433590000 << 433590000 |Administration of substance via specific route (procedure)| 71388002 |Procedure (procedure)| << 71388002 |Procedure (procedure)| [[1..*]] 260686004 |Method| = [[+id(<< 129445006 |Administration - action (qualifier value)|)], [[1..*]] 410675002 |Route of administration (attribute)| = [[+id(<< 284009009 |Route of administration value (qualifier value)|)], [[1..*]] 363701004 |Direct substance (attribute)| = [[+id(<< 105590001 |Substance (substance)|)]] [[+id(<< 71388002 |Procedure (procedure)|)], [[1..*]] { [[1..1]] 260686004 |Method| = [[+id(<< 129445006 |Administration - action (qualifier value)|)], [[1..1]] 410675002 |Route of administration (attribute)| = [[+id(<< 284009009 |Route of administration value (qualifier value)|)], [[1..1]] 363701004 |Direct substance (attribute)| = [[+id(<< 105590001 |Substance (substance)|)], [[0..1]] 260507000 |Access| = [[+id(<< 309795001 |Surgical access values (qualifier value)|)], [[0..1]] 363699004 |Direct device| = [[+id(<< 49062001 |Device (physical object)|)], [[0..1]] 363700003 |Direct morphology| = [[+id(<< 49755003 |Morphologically abnormal structure (morphologic abnormality)|)], [[0..1]] 363702006 |Has focus| = [[+id(<< 404684003 |Clinical finding (finding)| OR << 71388002 |Procedure (procedure)|)], [[0..1]] 363703001 |Has intent| = [[+id(<< 363675004 |Intent (nature of procedure values) (qualifier value)|)], [[0..1]] 363710007 |Indirect device| = [[+id(<< 49062001 |Device (physical object)|)], [[0..1]] 363709002 |Indirect morphology| = [[+id(<< 49755003 |Morphologically abnormal structure (morphologic abnormality)|)], [[0..1]] 260870009 |Priority| = [[+id(<< 272125009 |Priorities (qualifier value)|)], [[0..*]] 405815000 |Procedure device| = [[+id(<< 49062001 |Device (physical object)|)], [[0..*]] 405816004 |Procedure morphology| = [[+id(<< 49755003 |Morphologically abnormal structure (morphologic abnormality)|)], [[0..*]] 363704007 |Procedure site| = [[+id(<< 442083009 |Anatomical or acquired body structure (body structure)|)], [[0..1]] 405813007 |Procedure site - Direct| = [[+id(<< 442083009 |Anatomical or acquired body structure (body structure)|)], [[0..1]] 405814001 |Procedure site - Indirect| = [[+id(<< 442083009 |Anatomical or acquired body structure (body structure)|)], [[0..1]] 370131001 |Recipient category| = [[+id(<< 125676002 |Person (person)| OR << 35359004 |Family (social concept)| OR << 133928008 |Community (social concept)| OR << 389109008 |Group (social concept)|)], [[0..1]] 246513007 |Revision status| = [[+id(<< 261424001 |Primary operation (qualifier value)| OR << 255231005 |Revision - value (qualifier value)| OR << 257958009 |Part of multistage procedure (qualifier value)|)], [[0..1]] 425391005 |Using access device| = [[+id(<< 49062001 |Device (physical object)|)], [[0..*]] 424226004 |Using device| = [[+id(<< 49062001 |Device (physical object)|)], [[0..1]] 424244007 |Using energy| = [[+id(<< 78621006 |Physical force (physical force)|)], [[0..1]] 424361007 |Using substance| = [[+id(<< 105590001 |Substance (substance)|)], [[0..*]] { [[0..1]] 260686004 |Method| = [[+id(<< 129264002 |Action (qualifier value)|)], [[0..1]] 410675002 |Route of administration| = [[+id(<< 284009009 |Route of administration value (qualifier value)|)], [[0..1]] 363701004 |Direct substance| = [[+id(<< 105590001 |Substance (substance)| OR << 373873005 |Pharmaceutical / biologic product (product)|)], [[0..1]] 260507000 |Access| = [[+id(<< 309795001 |Surgical access values (qualifier value)|)], [[0..1]] 363699004 |Direct device| = [[+id(<< 49062001 |Device (physical object)|)], [[0..1]] 363700003 |Direct morphology| = [[+id(<< 49755003 |Morphologically abnormal structure (morphologic abnormality)|)], [[0..1]] 363702006 |Has focus| = [[+id(<< 404684003 |Clinical finding (finding)| OR << 71388002 |Procedure (procedure)|)], [[0..1]] 363703001 |Has intent| = [[+id(<< 363675004 |Intent (nature of procedure values) (qualifier value)|)], [[0..1]] 363710007 |Indirect device| = [[+id(<< 49062001 |Device (physical object)|)], [[0..1]] 363709002 |Indirect morphology| = [[+id(<< 49755003 |Morphologically abnormal structure (morphologic abnormality)|)], [[0..1]] 260870009 |Priority| = [[+id(<< 272125009 |Priorities (qualifier value)|)], [[0..*]] 405815000 |Procedure device| = [[+id(<< 49062001 |Device (physical object)|)], [[0..*]] 405816004 |Procedure morphology| = [[+id(<< 49755003 |Morphologically abnormal structure (morphologic abnormality)|)], [[0..*]] 363704007 |Procedure site| = [[+id(<< 442083009 |Anatomical or acquired body structure (body structure)|)], [[0..1]] 405813007 |Procedure site - Direct| = [[+id(<< 442083009 |Anatomical or acquired body structure (body structure)|)], [[0..1]] 405814001 |Procedure site - Indirect| = [[+id(<< 442083009 |Anatomical or acquired body structure (body structure)|)], [[0..1]] 370131001 |Recipient category| = [[+id(<< 125676002 |Person (person)| OR << 35359004 |Family (social concept)| OR << 133928008 |Community (social concept)| OR << 389109008 |Group (social concept)|)], [[0..1]] 246513007 |Revision status| = [[+id(<< 261424001 |Primary operation (qualifier value)| OR << 255231005 |Revision - value (qualifier value)| OR << 257958009 |Part of multistage procedure (qualifier value)|)], [[0..1]] 425391005 |Using access device| = [[+id(<< 49062001 |Device (physical object)|)], [[0..*]] 424226004 |Using device| = [[+id(<< 49062001 |Device (physical object)|)], [[0..1]] 424244007 |Using energy| = [[+id(<< 78621006 |Physical force (physical force)|)], [[0..1]] 424361007 |Using substance| = [[+id(<< 105590001 |Substance (substance)|)]] [[+id(<< 71388002 |Procedure (procedure)|)], [[0..*]] { [[1..1]] 260686004 |Method| = [[+scg(<< 129445006 |Administration - action (qualifier value)|)], [[1..1]] 410675002 |Route of administration (attribute)| = [[+scg(<< 284009009 |Route of administration value (qualifier value)|)], [[1..1]] 363701004 |Direct substance (attribute)| = [[+scg(<< 105590001 |Substance (substance)|)], [[0..1]] 260507000 |Access| = [[+scg(<< 309795001 |Surgical access values (qualifier value)|)], [[0..1]] 363699004 |Direct device| = [[+scg(<< 49062001 |Device (physical object)|)], [[0..1]] 363700003 |Direct morphology| =

			[[+scg(<< 49755003 Morphologically abnormal structure (morphologic abnormality))]], [[0..1]] 363702006 Has focus] = [[+scg(<< 404684003 Clinical finding (finding) OR << 71388002 Procedure (procedure))]], [[0..1]] 363703001 Has intent] = [[+scg(<< 363675004 Intents (nature of procedure values) (qualifier value))]], [[0..1]] 363710007 Indirect device] = [[+scg(<< 49062001 Device (physical object))]], [[0..1]] 363709002 Indirect morphology] = [[+scg(<< 49755003 Morphologically abnormal structure (morphologic abnormality))]], [[0..1]] 260870009 Priority] = [[+scg(<< 272125009 Priorities (qualifier value))]], [[0..*]] 405815000 Procedure device] = [[+scg(<< 49062001 Device (physical object))]], [[0..*]] 405816004 Procedure morphology] = [[+scg(<< 49755003 Morphologically abnormal structure (morphologic abnormality))]], [[0..*]] 363704007 Procedure site] = [[+scg(<< 442083009 Anatomical or acquired body structure (body structure))]], [[0..1]] 405813007 Procedure site - Direct] = [[+scg(<< 442083009 Anatomical or acquired body structure (body structure))]], [[0..1]] 405814001 Procedure site - Indirect] = [[+scg(<< 442083009 Anatomical or acquired body structure (body structure))]], [[0..1]] 370131001 Recipient category] = [[+scg(<< 125676002 Person (person) OR << 35359004 Family (social concept) OR << 133928008 Community (social concept) OR << 389109008 Group (social concept))]], [[0..1]] 246513007 Revision status] = [[+scg(<< 261424001 Primary operation (qualifier value) OR << 255231005 Revision - value (qualifier value) OR << 257958009 Part of multistage procedure (qualifier value))]], [[0..1]] 425391005 Using access device] = [[+scg(<< 49062001 Device (physical object))]], [[0..*]] 424226004 Using device] = [[+scg(<< 49062001 Device (physical object))]], [[0..1]] 424244007 Using energy] = [[+scg(<< 78621006 Physical force (physical force))]], [[0..1]] 424361007 Using substance] = [[+scg(<< 105590001 Substance (substance))]] }, [[0..*]] { [[0..1]] 260686004 Method] = [[+scg(<< 129264002 Action (qualifier value))]], [[0..1]] 410675002 Route of administration] = [[+scg(<< 284009009 Route of administration value (qualifier value))]], [[0..1]] 363701004 Direct substance] = [[+scg(<< 105590001 Substance (substance) OR << 373873005 Pharmaceutical / biologic product (product))]], [[0..1]] 260507000 Access] = [[+scg(<< 309795001 Surgical access values (qualifier value))]], [[0..1]] 363699004 Direct device] = [[+scg(<< 49062001 Device (physical object))]], [[0..1]] 363700003 Direct morphology] = [[+scg(<< 49755003 Morphologically abnormal structure (morphologic abnormality))]], [[0..1]] 363702006 Has focus] = [[+scg(<< 404684003 Clinical finding (finding) OR << 71388002 Procedure (procedure))]], [[0..1]] 363703001 Has intent] = [[+scg(<< 363675004 Intents (nature of procedure values) (qualifier value))]], [[0..1]] 363710007 Indirect device] = [[+scg(<< 49062001 Device (physical object))]], [[0..1]] 363709002 Indirect morphology] = [[+scg(<< 49755003 Morphologically abnormal structure (morphologic abnormality))]], [[0..1]] 260870009 Priority] = [[+scg(<< 272125009 Priorities (qualifier value))]], [[0..*]] 405815000 Procedure device] = [[+scg(<< 49062001 Device (physical object))]], [[0..*]] 405816004 Procedure morphology] = [[+scg(<< 49755003 Morphologically abnormal structure (morphologic abnormality))]], [[0..*]] 363704007 Procedure site] = [[+scg(<< 442083009 Anatomical or acquired body structure (body structure))]], [[0..1]] 405813007 Procedure site - Direct] = [[+scg(<< 442083009 Anatomical or acquired body structure (body structure))]], [[0..1]] 405814001 Procedure site - Indirect] = [[+scg(<< 442083009 Anatomical or acquired body structure (body structure))]], [[0..1]] 370131001 Recipient category] = [[+scg(<< 125676002 Person (person) OR << 35359004 Family (social concept) OR << 133928008 Community (social concept) OR << 389109008 Group (social concept)])], [[0..1]] 246513007 Revision status] = [[+scg(<< 261424001 Primary operation (qualifier value) OR << 255231005 Revision - value (qualifier value) OR << 257958009 Part of multistage procedure (qualifier value)])], [[0..1]] 425391005 Using access device] = [[+scg(<< 49062001 Device (physical object))]], [[0..*]] 424226004 Using device] = [[+scg(<< 49062001 Device (physical object))]], [[0..1]] 424244007 Using energy] = [[+scg(<< 78621006 Physical force (physical force))]], [[0..1]] 424361007 Using substance] = [[+scg(<< 105590001 Substance (substance))]] } http://snomed.org/dom433590000 > 4c97efc0-bfb8-4afc-b3f1-d60862074973 20200731 1 900000000000012004 723560006 433590000 << 433590000 Administration of substance via specific route (procedure) 71388002 Procedure (procedure) << 71388002 Procedure (procedure) [[1..*]] 260686004 Method] = [[+id(<< 129445006 Administration - action (qualifier value))]], [[1..*]] 410675002 Route of administration (attribute)] = [[+id(<< 284009009 Route of administration value (qualifier value))]], [[1..*]] 363701004 Direct substance (attribute)] = [[+id(<< 105590001 Substance (substance))]] [[+id(<< 71388002 Procedure (procedure))]]: [[1..*]] { [[0..1]] 246513007 Revision status] = [[+id(<< 255231005 Revision - value (qualifier value) OR << 257958009 Part of multistage procedure (qualifier value) OR << 261424001 Primary operation (qualifier value))]], [[0..1]] 260507000 Access] = [[+id(<< 309795001 Surgical access values (qualifier value))]], [[1..1]] 260686004 Method] = [[+id(<< 129445006 Administration - action (qualifier value))]], [[0..1]] 260870009 Priority] = [[+id(<< 272125009 Priorities (qualifier value))]], [[0..1]] 363699004 Direct device] = [[+id(<< 49062001 Device (physical object)])], [[0..1]] 363700003 Direct morphology] = [[+id(<< 49755003 Morphologically abnormal structure (morphologic abnormality))]], [[1..1]] 363701004 Direct substance] = [[+id(<< 105590001 Substance (substance))]], [[0..1]] 363702006 Has focus] = [[+id(<< 404684003 Clinical finding (finding) OR << 71388002 Procedure (procedure))]], [[0..1]] 363703001 Has intent] = [[+id(<< 363675004 Intents (nature of procedure values) (qualifier value))]], [[0..*]] 363704007 Procedure site] = [[+id(<< 442083009 Anatomical or acquired body structure (body structure))]], [[0..1]] 363709002 Indirect morphology] = [[+id(<< 49755003 Morphologically abnormal structure (morphologic abnormality))]], [[0..1]] 363710007 Indirect device] = [[+id(<< 49062001 Device (physical object))]], [[0..1]] 370131001 Recipient category] = [[+id(<< 125676002 Person (person) OR << 133928008 Community (social concept) OR << 35359004 Family (social concept) OR << 389109008 Group (social concept))]], [[0..1]] 405813007 Procedure site - Direct] = [[+id(<< 442083009 Anatomical or acquired body structure (body structure))]], [[0..1]] 405814001 Procedure site - Indirect] = [[+id(<< 442083009 Anatomical or acquired body structure (body structure))]], [[0..*]] 405815000 Procedure device] = [[+id(<< 49062001 Device (physical object))]], [[0..*]] 405816004 Procedure morphology] = [[+id(<< 49755003 Morphologically abnormal structure (morphologic abnormality))]], [[1..1]] 410675002 Route of administration] = [[+id(<< 284009009 Route of administration value (qualifier value))]], [[0..*]] 424226004 Using device] = [[+id(<< 49062001 Device (physical object))]], [[0..1]] 424244007 Using energy] = [[+id(<< 78621006 Physical force (physical force))]], [[0..1]] 424361007 Using substance] = [[+id(<< 105590001 Substance (substance))]], [[0..1]] 425391005 Using access device] = [[+id(<< 49062001 Device (physical object))]] }, [[0..*]] { [[0..1]] 246513007 Revision status] = [[+id(<< 255231005 Revision - value (qualifier value) OR << 257958009 Part of multistage procedure (qualifier value) OR << 261424001 Primary operation (qualifier value))]], [[0..1]] 260507000 Access] = [[+id(<< 309795001 Surgical access values (qualifier value)])], [[0..1]] 260686004 Method] = [[+id(<< 129264002 Action (qualifier value))]], [[0..1]] 260870009 Priority] = [[+id(<< 272125009 Priorities (qualifier value))]], [[0..1]] 363699004 Direct device] = [[+id(<< 49062001 Device (physical object))]], [[0..1]] 363700003 Direct morphology] = [[+id(<< 49755003 Morphologically abnormal structure (morphologic abnormality))]], [[0..1]] 363701004 Direct substance] = [[+id(<< 105590001 Substance (substance) OR << 373873005 Pharmaceutical / biologic product (product))]], [[0..1]] 260507000 Has focus] = [[+id(<< 404684003 Clinical finding (finding) OR << 71388002 Procedure (procedure))]], [[0..1]] 363703001 Has intent] = [[+id(<< 363675004 Intents (nature of procedure values) (qualifier value))]], [[0..*]] 363704007 Procedure site] = [[+id(<< 442083009 Anatomical or acquired body structure (body structure))]], [[0..1]] 363709002 Indirect morphology] = [[+id(<< 49755003 Morphologically abnormal structure (morphologic abnormality))]], [[0..1]] 363710007 Indirect device] = [[+id(<< 49062001 Device (physical object))]], [[0..1]]
--	--	--	--

370131001 |Recipient category| = [[+id(<< 125676002 |Person (person)| OR << 133928008 |Community (social concept)| OR << 35359004 |Family (social concept)| OR << 389109008 |Group (social concept)|)], [[0..1]] 405813007 |Procedure site - Direct| = [[+id(<< 442083009 |Anatomical or acquired body structure (body structure)|)], [[0..1]] 405814001 |Procedure site - Indirect| = [[+id(<< 442083009 |Anatomical or acquired body structure (body structure)|)], [[0..*]] 405815000 |Procedure device| = [[+id(<< 49062001 |Device (physical object)|)], [[0..*]] 405816004 |Procedure morphology| = [[+id(<< 49755003 |Morphologically abnormal structure (morphologic abnormality)|)], [[0..1]] 410675002 |Route of administration| = [[+id(<< 284009009 |Route of administration value (qualifier value)|)], [[0..*]] 424226004 |Using device| = [[+id(<< 49062001 |Device (physical object)|)], [[0..1]] 424244007 |Using energy| = [[+id(<< 78621006 |Physical force (physical force)|)], [[0..1]] 424361007 |Using substance| = [[+id(<< 105590001 |Substance (substance)|)], [[0..1]] 425391005 |Using access device| = [[+id(<< 49062001 |Device (physical object)|)]] [[+scg(<< 71388002 |Procedure (procedure)|)], [[1..1]] { [[0..1]] 246513007 |Revision status| = [[+scg(<< 255231005 |Revision - value (qualifier value)| OR << 257958009 |Part of multistage procedure (qualifier value)| OR << 261424001 |Primary operation (qualifier value)|)], [[0..1]] 260507000 |Access| = [[+scg(<< 309795001 |Surgical access values (qualifier value)|)], [[1..1]] 260686004 |Method| = [[+scg(<< 129445006 |Administration - action (qualifier value)|)], [[0..1]] 260870009 |Priority| = [[+scg(<< 272125009 |Priorities (qualifier value)|)], [[0..1]] 363699004 |Direct device| = [[+scg(<< 49062001 |Device (physical object)|)], [[0..1]] 363700003 |Direct morphology| = [[+scg(<< 49755003 |Morphologically abnormal structure (morphologic abnormality)|)], [[1..1]] 363701004 |Direct substance| = [[+scg(<< 105590001 |Substance (substance)|)], [[0..1]] 363702006 |Has focus| = [[+scg(<< 404684003 |Clinical finding (finding)| OR << 71388002 |Procedure (procedure)|)], [[0..1]] 363703001 |Has intent| = [[+scg(<< 363675004 |Intents (nature of procedure values) (qualifier value)|)], [[0..*]] 363704007 |Procedure site| = [[+scg(<< 442083009 |Anatomical or acquired body structure (body structure)|)], [[0..1]] 363709002 |Indirect morphology| = [[+scg(<< 49755003 |Morphologically abnormal structure (morphologic abnormality)|)], [[0..1]] 363710007 |Indirect device| = [[+scg(<< 49062001 |Device (physical object)|)], [[0..1]] 370131001 |Recipient category| = [[+scg(<< 125676002 |Person (person)| OR << 133928008 |Community (social concept)| OR << 35359004 |Family (social concept)| OR << 389109008 |Group (social concept)|)], [[0..1]] 405813007 |Procedure site - Direct| = [[+scg(<< 442083009 |Anatomical or acquired body structure (body structure)|)], [[0..1]] 405814001 |Procedure site - Indirect| = [[+scg(<< 442083009 |Anatomical or acquired body structure (body structure)|)], [[0..*]] 405815000 |Procedure device| = [[+scg(<< 49062001 |Device (physical object)|)], [[0..*]] 405816004 |Procedure morphology| = [[+scg(<< 49755003 |Morphologically abnormal structure (morphologic abnormality)|)], [[1..1]] 410675002 |Route of administration| = [[+scg(<< 284009009 |Route of administration value (qualifier value)|)], [[0..*]] 424226004 |Using device| = [[+scg(<< 49062001 |Device (physical object)|)], [[0..1]] 424244007 |Using energy| = [[+scg(<< 78621006 |Physical force (physical force)|)], [[0..1]] 424361007 |Using substance| = [[+scg(<< 105590001 |Substance (substance)|)], [[0..1]] 425391005 |Using access device| = [[+scg(<< 49062001 |Device (physical object)|)]] , [[0..*]] { [[0..1]] 246513007 |Revision status| = [[+scg(<< 255231005 |Revision - value (qualifier value)| OR << 257958009 |Part of multistage procedure (qualifier value)| OR << 261424001 |Primary operation (qualifier value)|)], [[0..1]] 260507000 |Access| = [[+scg(<< 309795001 |Surgical access values (qualifier value)|)], [[0..1]] 260686004 |Method| = [[+scg(<< 129264002 |Action (qualifier value)|)], [[0..1]] 260870009 |Priority| = [[+scg(<< 272125009 |Priorities (qualifier value)|)], [[0..1]] 363699004 |Direct device| = [[+scg(<< 49062001 |Device (physical object)|)], [[0..1]] 363700003 |Direct morphology| = [[+scg(<< 49755003 |Morphologically abnormal structure (morphologic abnormality)|)], [[0..1]] 363701004 |Direct substance| = [[+scg(<< 105590001 |Substance (substance)| OR << 373873005 |Pharmaceutical / biologic product (product)|)], [[0..1]] 363702006 |Has focus| = [[+scg(<< 404684003 |Clinical finding (finding)| OR << 71388002 |Procedure (procedure)|)], [[0..1]] 363703001 |Has intent| = [[+scg(<< 363675004 |Intents (nature of procedure values) (qualifier value)|)], [[0..*]] 363704007 |Procedure site| = [[+scg(<< 442083009 |Anatomical or acquired body structure (body structure)|)], [[0..1]] 363709002 |Indirect morphology| = [[+scg(<< 49755003 |Morphologically abnormal structure (morphologic abnormality)|)], [[0..1]] 363710007 |Indirect device| = [[+scg(<< 49062001 |Device (physical object)|)], [[0..1]] 370131001 |Recipient category| = [[+scg(<< 125676002 |Person (person)| OR << 133928008 |Community (social concept)| OR << 35359004 |Family (social concept)| OR << 389109008 |Group (social concept)|)], [[0..1]] 405813007 |Procedure site - Direct| = [[+scg(<< 442083009 |Anatomical or acquired body structure (body structure)|)], [[0..1]] 405814001 |Procedure site - Indirect| = [[+scg(<< 442083009 |Anatomical or acquired body structure (body structure)|)], [[0..*]] 405815000 |Procedure device| = [[+scg(<< 49062001 |Device (physical object)|)], [[0..*]] 405816004 |Procedure morphology| = [[+scg(<< 49755003 |Morphologically abnormal structure (morphologic abnormality)|)], [[0..1]] 410675002 |Route of administration| = [[+scg(<< 284009009 |Route of administration value (qualifier value)|)], [[0..*]] 424226004 |Using device| = [[+scg(<< 49062001 |Device (physical object)|)], [[0..1]] 424244007 |Using energy| = [[+scg(<< 78621006 |Physical force (physical force)|)], [[0..1]] 424361007 |Using substance| = [[+scg(<< 105590001 |Substance (substance)|)], [[0..1]] 425391005 |Using access device| = [[+scg(<< 49062001 |Device (physical object)|)]] } <http://snomed.org/dom433590000>

		< 529e4ef1-4e07-4866-89a7-072bfa20461 20190731 1 900000000000012004 723560006 272379006 << 272379006 Event (event) << 272379006 Event (event) [[+id(<< 272379006 Event (event))]]: [[0..*]] { [[0..1]] 255234002 After = [[+id(<< 404684003 Clinical finding (finding) OR << 71388002 Procedure (procedure) OR << 272379006 Event (event))]]], [[0..*]] 47429007 Associated with = [[+id(<< 404684003 Clinical finding (finding) OR << 71388002 Procedure (procedure) OR << 272379006 Event (event) OR << 410607006 Organism (organism) OR << 105590001 Substance (substance) OR << 260787004 Physical object (physical object) OR << 78621006 Physical force (physical force))]]], [[0..1]] 288556008 Before = [[+id(<< 71388002 Procedure (procedure))]]], [[0..1]] 246075003 Causative agent = [[+id(<< 410607006 Organism (organism) OR << 105590001 Substance (substance) OR << 260787004 Physical object (physical object) OR << 78621006 Physical force (physical force))]]], [[0..1]] 42752001 Due to = [[+id(<< 404684003 Clinical finding (finding) OR << 272379006 Event (event) OR << 71388002 Procedure (procedure))]]], [[0..1]] 371881003 During = [[+id(<< 71388002 Procedure (procedure))]]], [[0..1]] 246454002 Occurrence = [[+id(<< 282032007 Periods of life (qualifier value))]]], [[0..*]] 726633004 Temporally related to = [[+id(<< 404684003 Clinical finding (finding) OR << 272379006 Event (event) OR << 71388002 Procedure (procedure))]] } [[+scg(<< 272379006 Event (event))]]: [[0..*]] { [[0..1]] 255234002 After = [[+scg(<< 404684003 Clinical finding (finding) OR << 71388002 Procedure (procedure) OR << 272379006 Event (event))]]], [[0..*]] 47429007 Associated with = [[+scg(<< 404684003 Clinical finding (finding) OR << 71388002 Procedure (procedure) OR << 272379006 Event (event) OR << 410607006 Organism (organism) OR << 105590001 Substance (substance) OR << 260787004 Physical object (physical object) OR << 78621006 Physical force (physical force) OR << 373873005 Pharmaceutical / biologic product (product) OR 138875005 SNOMED CT Concept (SNOMED RT+CTV3))]]], [[0..1]] 288556008 Before = [[+scg(<< 71388002 Procedure (procedure))]]], [[0..1]] 246075003 Causative agent = [[+scg(<< 410607006 Organism (organism) OR << 105590001 Substance (substance) OR << 260787004 Physical object (physical object) OR << 78621006 Physical force (physical force) OR << 373873005 Pharmaceutical / biologic product (product) OR 138875005 SNOMED CT Concept (SNOMED RT+CTV3))]]], [[0..1]] 42752001 Due to = [[+scg(<< 404684003 Clinical finding (finding) OR << 272379006 Event (event) OR << 71388002 Procedure (procedure))]]], [[0..1]] 371881003 During = [[+scg(<< 71388002 Procedure (procedure))]]], [[0..1]] 246454002 Occurrence = [[+scg(<< 282032007 Periods of life (qualifier value))]]], [[0..*]] 726633004 Temporally related to = [[+scg(<< 404684003 Clinical finding (finding) OR << 71388002 Procedure (procedure))]] } http://snomed.org/dom272379006 > 529e4ef1-4e07-4866-89a7-072bfa20461 20200731 1 900000000000012004 723560006 272379006 << 272379006 Event (event) << 272379006 Event (event) [[+id(<< 272379006 Event (event))]]: [[0..*]] { [[0..1]] 246075003 Causative agent = [[+id(<< 105590001 Substance (substance) OR << 260787004 Physical object (physical object) OR << 373873005 Pharmaceutical / biologic product (product) OR << 410607006 Organism (organism) OR << 78621006 Physical force (physical force))]]], [[0..1]] 246454002 Occurrence = [[+id(<< 282032007 Periods of life (qualifier value))]]], [[0..1]] 255234002 After = [[+id(<< 272379006 Event (event) OR << 404684003 Clinical finding (finding) OR << 71388002 Procedure (procedure))]]], [[0..1]] 288556008 Before = [[+id(<< 71388002 Procedure (procedure))]]], [[0..1]] 371881003 During = [[+id(<< 71388002 Procedure (procedure))]]], [[0..1]] 42752001 Due to = [[+id(<< 272379006 Event (event) OR << 404684003 Clinical finding (finding) OR << 71388002 Procedure (procedure))]]], [[0..*]] 47429007 Associated with = [[+id(<< 105590001 Substance (substance) OR << 260787004 Physical object (physical object) OR << 272379006 Event (event) OR << 404684003 Clinical finding (finding) OR << 410607006 Organism (organism) OR << 71388002 Procedure (procedure) OR << 78621006 Physical force (physical force))]]], [[0..*]] 726633004 Temporally related to = [[+id(<< 404684003 Clinical finding (finding) OR << 71388002 Procedure (procedure))]] } [[+scg(<< 272379006 Event (event))]]: [[0..*]] { [[0..1]] 246075003 Causative agent = [[+scg(<< 105590001 Substance (substance) OR 138875005 SNOMED CT Concept (SNOMED RT+CTV3) OR << 260787004 Physical object (physical object) OR << 373873005 Pharmaceutical / biologic product (product) OR << 410607006 Organism (organism) OR << 78621006 Physical force (physical force))]]], [[0..1]] 246454002 Occurrence = [[+scg(<< 282032007 Periods of life (qualifier value))]]], [[0..1]] 255234002 After = [[+scg(<< 272379006 Event (event) OR << 404684003 Clinical finding (finding) OR << 71388002 Procedure (procedure))]]], [[0..1]] 288556008 Before = [[+scg(<< 71388002 Procedure (procedure))]]], [[0..1]] 371881003 During = [[+scg(<< 71388002 Procedure (procedure))]]], [[0..1]] 42752001 Due to = [[+scg(<< 272379006 Event (event) OR << 404684003 Clinical finding (finding) OR << 71388002 Procedure (procedure))]]], [[0..*]] 47429007 Associated with = [[+scg(<< 105590001 Substance (substance) OR 138875005 SNOMED CT Concept (SNOMED RT+CTV3) OR << 260787004 Physical object (physical object) OR << 373873005 Pharmaceutical / biologic product (product) OR << 410607006 Organism (organism) OR << 78621006 Physical force (physical force))]]], [[0..*]] 726633004 Temporally related to = [[+scg(<< 404684003 Clinical finding (finding) OR << 71388002 Procedure (procedure))]] } http://snomed.org/dom272379006
		< 718bd028-e0c6-4b22-a7d4-58327c6d9b59 20200131 1 900000000000012004 723560006 373873005 << 373873005 Pharmaceutical / biologic product (product) << 373873005 Pharmaceutical / biologic product (product) [[+id(<< 373873005 Pharmaceutical / biologic product (product))]]: [[0..1]] 411116001 Has manufactured dose form = [[+id(<< 736542009 Pharmaceutical dose form (dose form))]]], [[0..1]] 766954007 Count of base and modification pair = [[+id(< 260299005 Number (qualifier value))]]], [[0..1]] 766953001 Count of active ingredient = [[+id(< 260299005 Number (qualifier value))]]], [[0..*]] 766939001 Plays role = [[+id(<< 766940004 Role (role))]]], [[0..1]] 766952006 Count of base of active ingredient = [[+id(< 260299005 Number (qualifier value))]]], [[0..1]] 763032000 Has unit of presentation = [[+id(<< 732935002 Unit of presentation (unit of presentation))]]], [[0..1]] 774159003 Has supplier = [[+id(<< 774164004 Supplier (supplier))]]], [[0..1]] 774158006 Has product name = [[+id(<< 774167006 Product name (product name))]]], [[0..*]] { [[0..1]] 127489000 Has active ingredient = [[+id(<< 105590001 Substance (substance))]]], [[0..1]] 732943007 Has basis of strength substance = [[+id(< 105590001 Substance (substance))]]], [[0..1]] 732947008 Has presentation strength denominator unit = [[+id(< 767524001 Unit of measure (qualifier value))]]], [[0..1]] 732946004 Has presentation strength denominator value = [[+id(< 260299005 Number (qualifier value))]]], [[0..1]] 732945000 Has presentation strength numerator unit = [[+id(< 767524001 Unit of measure (qualifier value))]]], [[0..1]] 732944001 Has presentation strength numerator value = [[+id(< 260299005 Number (qualifier value))]]], [[0..1]] 733724008 Has concentration strength numerator value = [[+id(< 260299005 Number (qualifier value))]]], [[0..1]] 733725009 Has concentration strength numerator unit = [[+id(< 767524001 Unit of measure (qualifier value))]]], [[0..1]] 733723002 Has concentration strength denominator value = [[+id(< 260299005 Number (qualifier value))]]], [[0..1]] 733722007 Has concentration strength denominator unit = [[+id(< 767524001 Unit of measure (qualifier value))]]], [[0..1]] 762949000 Has precise active ingredient = [[+id(<< 105590001 Substance (substance))]] } [[+scg(<< 373873005 Pharmaceutical / biologic product (product))]]: [[0..1]] 411116001 Has manufactured dose form = [[+scg(<< 736542009 Pharmaceutical dose form (dose form))]]], [[0..1]] 766954007 Count of base and modification pair = [[+scg(< 260299005 Number (qualifier value))]]], [[0..1]] 766953001 Count of active ingredient = [[+scg(< 260299005

|Number (qualifier value))]]], [[0..*]] 766939001 |Plays role| = [[+scg(<< 766940004 |Role (role))]]], [[0..1]] 766952006 |Count of base of active ingredient| = [[+scg(< 260299005 |Number (qualifier value))]]], [[0..1]] 763032000 |Has unit of presentation| = [[+scg(<< 732935002 |Unit of presentation (unit of presentation))]]], [[0..1]] 774159003 |Has supplier| = [[+scg(<< 774164004 |Supplier (supplier))]]], [[0..1]] 774158006 |Has product name| = [[+scg(<< 774167006 |Product name (product name))]]], [[0..*]] { [[0..1]] 127489000 |Has active ingredient| = [[+scg(<< 105590001 |Substance (substance))]]], [[0..1]] 732943007 |Has basis of strength substance| = [[+scg(< 105590001 |Substance (substance))]]], [[0..1]] 732947008 |Has presentation strength denominator unit| = [[+scg(< 767524001 |Unit of measure (qualifier value))]]], [[0..1]] 732946004 |Has presentation strength denominator value| = [[+scg(< 260299005 |Number (qualifier value))]]], [[0..1]] 732945000 |Has presentation strength numerator unit| = [[+scg(< 767524001 |Unit of measure (qualifier value))]]], [[0..1]] 732944001 |Has presentation strength numerator value| = [[+scg(< 260299005 |Number (qualifier value))]]], [[0..1]] 733724008 |Has concentration strength numerator value| = [[+scg(< 260299005 |Number (qualifier value))]]], [[0..1]] 733725009 |Has concentration strength numerator unit| = [[+scg(< 767524001 |Unit of measure (qualifier value))]]], [[0..1]] 733723002 |Has concentration strength denominator value| = [[+scg(< 260299005 |Number (qualifier value))]]], [[0..1]] 733722007 |Has concentration strength denominator unit| = [[+scg(< 767524001 |Unit of measure (qualifier value))]]], [[0..1]] 762949000 |Has precise active ingredient| = [[+scg(<< 105590001 |Substance (substance))]]] } <http://snomed.org/dom373873005>
 > 718bd028-e0c6-4b22-a7d4-58327c6d9b59 20200731 1 9000000000000012004 723560006 373873005 << 373873005 |Pharmaceutical / biologic product (product)| << 373873005 |Pharmaceutical / biologic product (product)| [[+id(<< 373873005 |Pharmaceutical / biologic product (product))]]: I[[0..1]] 411116001 |Has manufactured dose form| = [[+id(<< 736542009 |Pharmaceutical dose form (dose form))]]], [[0..1]] 763032000 |Has unit of presentation| = [[+id(<< 732935002 |Unit of presentation (unit of presentation))]]], [[0..*]] 766939001 |Plays role| = [[+id(<< 766940004 |Role (role))]]], [[0..1]] 766952006 |Count of base of active ingredient| = [[+id(< 260299005 |Number (qualifier value))]]], [[0..1]] 766953001 |Count of active ingredient| = [[+id(< 260299005 |Number (qualifier value))]]], [[0..1]] 766954007 |Count of base and modification pair| = [[+id(< 260299005 |Number (qualifier value))]]], [[0..1]] 774158006 |Has product name| = [[+id(<< 774167006 |Product name (product name))]]], [[0..1]] 774159003 |Has supplier| = [[+id(<< 774164004 |Supplier (supplier))]]], [[0..*]] 860781008 |Has product characteristic| = [[+id(<< 362981000 |Qualifier value (qualifier value))]]], [[0..*]] { [[0..1]] 127489000 |Has active ingredient| = [[+id(<< 105590001 |Substance (substance))]]], [[0..1]] 732943007 |Has BoSS| = [[+id(< 105590001 |Substance (substance))]]], [[0..1]] 732944001 |Has presentation strength numerator value| = [[+id(< 260299005 |Number (qualifier value))]]], [[0..1]] 732945000 |Has presentation strength numerator unit| = [[+id(< 767524001 |Unit of measure (qualifier value))]]], [[0..1]] 732946004 |Has presentation strength denominator value| = [[+id(< 260299005 |Number (qualifier value))]]], [[0..1]] 732947008 |Has presentation strength denominator unit| = [[+id(< 767524001 |Unit of measure (qualifier value))]]], [[0..1]] 733722007 |Has concentration strength denominator unit| = [[+id(< 767524001 |Unit of measure (qualifier value))]]], [[0..1]] 733723002 |Has concentration strength denominator value| = [[+id(< 260299005 |Number (qualifier value))]]], [[0..1]] 733724008 |Has concentration strength numerator value| = [[+id(< 260299005 |Number (qualifier value))]]], [[0..1]] 733725009 |Has concentration strength numerator unit| = [[+id(< 767524001 |Unit of measure (qualifier value))]]], [[0..1]] 762949000 |Has precise active ingredient| = [[+id(<< 105590001 |Substance (substance))]]], [[0..*]] 860779006 |Has ingredient characteristic| = [[+id(<< 362981000 |Qualifier value (qualifier value))]]] } [[+scg(<< 373873005 |Pharmaceutical / biologic product (product))]]: I[[0..1]] 411116001 |Has manufactured dose form| = [[+scg(<< 736542009 |Pharmaceutical dose form (dose form))]]], [[0..1]] 763032000 |Has unit of presentation| = [[+scg(<< 732935002 |Unit of presentation (unit of presentation))]]], [[0..*]] 766939001 |Plays role| = [[+scg(<< 766940004 |Role (role))]]], [[0..1]] 766952006 |Count of base of active ingredient| = [[+scg(< 260299005 |Number (qualifier value))]]], [[0..1]] 766953001 |Count of active ingredient| = [[+scg(< 260299005 |Number (qualifier value))]]], [[0..1]] 766954007 |Count of base and modification pair| = [[+scg(< 260299005 |Number (qualifier value))]]], [[0..1]] 774158006 |Has product name| = [[+scg(<< 774167006 |Product name (product name))]]], [[0..1]] 774159003 |Has supplier| = [[+scg(<< 774164004 |Supplier (supplier))]]], [[0..*]] 860781008 |Has product characteristic| = [[+scg(<< 362981000 |Qualifier value (qualifier value))]]], [[0..*]] { [[0..1]] 127489000 |Has active ingredient| = [[+scg(<< 105590001 |Substance (substance))]]], [[0..1]] 732943007 |Has BoSS| = [[+scg(< 105590001 |Substance (substance))]]], [[0..1]] 732944001 |Has presentation strength numerator value| = [[+scg(< 260299005 |Number (qualifier value))]]], [[0..1]] 732945000 |Has presentation strength numerator unit| = [[+scg(< 767524001 |Unit of measure (qualifier value))]]], [[0..1]] 732946004 |Has presentation strength denominator value| = [[+scg(< 260299005 |Number (qualifier value))]]], [[0..1]] 732947008 |Has presentation strength denominator unit| = [[+scg(< 767524001 |Unit of measure (qualifier value))]]], [[0..1]] 733722007 |Has concentration strength denominator unit| = [[+scg(< 767524001 |Unit of measure (qualifier value))]]], [[0..1]] 733723002 |Has concentration strength denominator value| = [[+scg(< 260299005 |Number (qualifier value))]]], [[0..1]] 733724008 |Has concentration strength numerator value| = [[+scg(< 260299005 |Number (qualifier value))]]], [[0..1]] 733725009 |Has concentration strength numerator unit| = [[+scg(< 767524001 |Unit of measure (qualifier value))]]], [[0..1]] 762949000 |Has precise active ingredient| = [[+scg(<< 105590001 |Substance (substance))]]], [[0..1]] 762951001 |Has ingredient| = [[+scg(<< 105590001 |Substance (substance))]]], [[0..*]] 860779006 |Has ingredient characteristic| = [[+scg(<< 362981000 |Qualifier value (qualifier value))]]] } <http://snomed.org/dom373873005>

< 7ca9ec15-74ce-488d-a250-2a3c71278268 20190131 1 900000000000012004 723560006 91723000 << 91723000 |Anatomical structure (body structure)| 123037004 |Body structure (body structure)| << 91723000 |Anatomical structure (body structure)| [[+id(<< 91723000 |Anatomical structure (body structure)|)]: [[0..1]] 272741003 |Laterality| = [[+id(<< 182353008 |Side (qualifier value)|)]: [[0..*]] 733928003 |All or part of| = [[+id(<< 123037004|Body structure (body structure)|)]: [[0..*]] 733931002 |Constitutional part of| = [[+id(<< 123037004|Body structure (body structure)|)]: [[0..*]] 733930001 |Regional part of| = [[+id(<< 123037004|Body structure (body structure)|)]: [[0..*]] 733933004 |Lateral half of| = [[+id(<< 123037004|Body structure (body structure)|)]: [[0..*]] 733932009 |Systemic part of| = [[+id(<< 123037004|Body structure (body structure)|)]: [[0..*]] 774081006 |Proper part of| = [[+id(<< 123037004 |Body structure (body structure)|)]] [[+scg(<< 91723000 |Anatomical structure (body structure)|)]: [[0..1]] 272741003 |Laterality| = [[+scg(<< 182353008 |Side (qualifier value)|)]] <http://snomed.org/dom91723000>

> 7ca9ec15-74ce-488d-a250-2a3c71278268 20200731 1 900000000000012004 723560006 91723000 << 91723000 |Anatomical structure (body structure)| 123037004 |Body structure (body structure)| << 91723000 |Anatomical structure (body structure)| [[+id(<< 91723000 |Anatomical structure (body structure)|)]: [[0..1]] 272741003 |Laterality| = [[+id(<< 182353008 |Side (qualifier value)|)]: [[0..*]] 733928003 |All or part of| = [[+id(<< 123037004|Body structure (body structure)|)]: [[0..*]] 733930001 |Regional part of| = [[+id(<< 123037004|Body structure (body structure)|)]: [[0..*]] 733931002 |Constitutional part of| = [[+id(<< 123037004|Body structure (body structure)|)]: [[0..*]] 733932009 |Systemic part of| = [[+id(<< 123037004|Body structure (body structure)|)]: [[0..*]] 733933004 |Lateral half of| = [[+id(<< 123037004|Body structure (body structure)|)]: [[0..*]] 774081006 |Proper part of| = [[+id(<< 123037004 |Body structure (body structure)|)]] [[+scg(<< 91723000 |Anatomical structure (body structure)|)]: [[0..1]] 272741003 |Laterality| = [[+scg(<< 182353008 |Side (qualifier value)|)]] <http://snomed.org/dom91723000>

< 821b5d55-2985-4293-98a9-2959a69b0b3b 20190731 1 900000000000012004 723560006 71388002 << 71388002 |Procedure (procedure)| << 71388002 |Procedure (procedure)| [[+id(<< 71388002 |Procedure (procedure)|)]: [[0..*]] { [[0..1]] 260507000 |Access| = [[+id(<< 309795001 |Surgical access values (qualifier value)|)]: [[0..1]] 363699004 |Direct device| = [[+id(<< 49062001 |Device (physical object)|)]: [[0..1]] 363700003 |Direct morphology| = [[+id(<< 49755003 |Morphologically abnormal structure (morphologic abnormality)|)]: [[0..1]] 363701004 |Direct substance| = [[+id(<< 105590001 |Substance (substance)| OR << 373873005 |Pharmaceutical / biologic product (product)|)]: [[0..1]] 363702006 |Has focus| = [[+id(<< 404684003 |Clinical finding (finding)| OR << 71388002 |Procedure (procedure)|)]: [[0..1]] 363703001 |Has intent| = [[+id(<< 363675004 |Intents (nature of procedure values) (qualifier value)|)]: [[0..1]] 363710007 |Indirect device| = [[+id(<< 49062001 |Device (physical object)|)]: [[0..1]] 363709002 |Indirect morphology| = [[+id(<< 49755003 |Morphologically abnormal structure (morphologic abnormality)|)]: [[0..1]] 260686004 |Method| = [[+id(<< 129264002 |Action (qualifier value)|)]: [[0..1]] 260870009 |Priority| = [[+id(<< 272125009 |Priorities (qualifier value)|)]: [[0..*]] 405815000 |Procedure device| = [[+id(<< 49062001 |Device (physical object)|)]: [[0..*]] 405816004 |Procedure morphology| = [[+id(<< 49755003 |Morphologically abnormal structure (morphologic abnormality)|)]: [[0..*]] 363704007 |Procedure site| = [[+id(<< 442083009 |Anatomical or acquired body structure (body structure)|)]: [[0..1]] 405813007 |Procedure site - Direct| = [[+id(<< 442083009 |Anatomical or acquired body structure (body structure)|)]: [[0..1]] 405814001 |Procedure site - Indirect| = [[+id(<< 442083009 |Anatomical or acquired body structure (body structure)|)]: [[0..1]] 370131001 |Recipient category| = [[+id(<< 125676002 |Person (person)| OR << 35359004 |Family (social concept)| OR << 133928008 |Community (social concept)| OR << 389109008 |Group (social concept)|)]: [[0..1]] 246513007 |Revision status| = [[+id(<< 261424001 |Primary operation (qualifier value)| OR << 255231005 |Revision - value (qualifier value)| OR << 257958009 |Part of multistage procedure (qualifier value)|)]: [[0..1]] 425391005 |Using access device| = [[+id(<< 49062001 |Device (physical object)|)]: [[0..*]] 424226004 |Using device| = [[+id(<< 49062001 |Device (physical object)|)]: [[0..1]] 424244007 |Using energy| = [[+id(<< 78621006 |Physical force (physical force)|)]: [[0..1]] 424361007 |Using substance| = [[+id(<< 105590001 |Substance (substance)|)]] } [[+scg(<< 71388002 |Procedure (procedure)|)]: [[0..*]] { [[0..1]] 260507000 |Access| = [[+scg(<< 309795001 |Surgical access values (qualifier value)|)]: [[0..1]] 363699004 |Direct device| = [[+scg(<< 49062001 |Device (physical object)|)]: [[0..1]] 363700003 |Direct morphology| = [[+scg(<< 49755003 |Morphologically abnormal structure (morphologic abnormality)|)]: [[0..1]] 363701004 |Direct substance| = [[+scg(<< 105590001 |Substance (substance)| OR << 373873005 |Pharmaceutical / biologic product (product)|)]: [[0..1]] 363702006 |Has focus| = [[+scg(<< 404684003 |Clinical finding (finding)| OR << 71388002 |Procedure (procedure)|)]: [[0..1]] 363703001 |Has intent| = [[+scg(<< 363675004 |Intents (nature of procedure values) (qualifier value)|)]: [[0..1]] 363710007 |Indirect device| = [[+scg(<< 49062001 |Device (physical object)|)]: [[0..1]] 363709002 |Indirect morphology| = [[+scg(<< 49755003 |Morphologically abnormal structure (morphologic abnormality)|)]: [[0..1]] 260686004 |Method| = [[+scg(<< 129264002 |Action (qualifier value)|)]: [[0..1]] 260870009 |Priority| = [[+scg(<< 272125009 |Priorities (qualifier value)|)]: [[0..*]] 405815000 |Procedure device| = [[+scg(<< 49062001 |Device (physical object)|)]: [[0..*]] 405816004 |Procedure morphology| = [[+scg(<< 49755003 |Morphologically abnormal structure (morphologic abnormality)|)]: [[0..*]] 363704007 |Procedure site| = [[+scg(<< 442083009 |Anatomical or acquired body structure (body structure)|)]: [[0..1]] 405813007 |Procedure site - Direct| = [[+scg(<< 442083009 |Anatomical or acquired body structure (body structure)|)]: [[0..1]] 405814001 |Procedure site - Indirect| = [[+scg(<< 442083009 |Anatomical or acquired body structure (body structure)|)]: [[0..1]] 370131001 |Recipient category| = [[+scg(<< 125676002 |Person (person)| OR << 35359004 |Family (social concept)| OR << 133928008 |Community (social concept)| OR << 389109008 |Group (social concept)|)]: [[0..1]] 246513007 |Revision status| = [[+scg(<< 261424001 |Primary operation (qualifier value)| OR << 255231005 |Revision - value (qualifier value)| OR << 257958009 |Part of multistage procedure (qualifier value)|)]: [[0..1]] 425391005 |Using access device| = [[+scg(<< 49062001 |Device (physical object)|)]: [[0..*]] 424226004 |Using device| = [[+scg(<< 49062001 |Device (physical object)|)]: [[0..1]] 424244007 |Using energy| = [[+scg(<< 78621006 |Physical force (physical force)|)]: [[0..1]] 424361007 |Using substance| = [[+scg(<< 105590001 |Substance (substance)|)]] } <http://snomed.org/dom71388002>

> 821b5d55-2985-4293-98a9-2959a69b0b3b 20200731 1 900000000000012004 723560006 71388002 << 71388002 |Procedure (procedure)| << 71388002 |Procedure (procedure)| [[+id(<< 71388002 |Procedure (procedure)|)]: [[0..*]] { [[0..1]] 246513007 |Revision status| = [[+id(<< 255231005 |Revision - value (qualifier value)| OR << 257958009 |Part of multistage procedure (qualifier value)|)]: [[0..1]] 260507000 |Access| = [[+id(<< 309795001 |Surgical access values (qualifier value)|)]: [[0..1]] 260686004 |Method| = [[+id(<< 129264002 |Action (qualifier value)|)]: [[0..1]] 260870009 |Priority| = [[+id(<< 272125009 |Priorities (qualifier value)|)]: [[0..1]] 363699004 |Direct device| = [[+id(<< 49062001 |Device (physical object)|)]: [[0..1]] 363700003 |Direct morphology| = [[+id(<< 49755003 |Morphologically abnormal structure (morphologic abnormality)|)]: [[0..1]] 363701004 |Direct substance| = [[+id(<< 105590001 |Substance (substance)| OR << 373873005 |Pharmaceutical / biologic product (product)|)]: [[0..1]] 363702006 |Has focus| = [[+id(<< 404684003 |Clinical finding (finding)| OR << 71388002 |Procedure (procedure)|)]: [[0..1]] 363703001 |Has intent| = [[+id(<< 363675004 |Intents (nature of procedure values) (qualifier value)|)]: [[0..*]] 363704007 |Procedure site| = [[+id(<< 442083009 |Anatomical or acquired body structure (body structure)|)]: [[0..1]] 405813007 |Procedure site - Direct| = [[+id(<< 442083009 |Anatomical or acquired body structure (body structure)|)]: [[0..1]] 405814001 |Procedure site - Indirect| = [[+id(<< 442083009 |Anatomical or acquired body structure (body structure)|)]: [[0..1]] 370131001 |Recipient category| = [[+id(<< 125676002 |Person (person)| OR << 35359004 |Family (social concept)| OR << 133928008 |Community (social concept)| OR << 389109008 |Group (social concept)|)]: [[0..1]] 246513007 |Revision status| = [[+id(<< 261424001 |Primary operation (qualifier value)| OR << 255231005 |Revision - value (qualifier value)| OR << 257958009 |Part of multistage procedure (qualifier value)|)]: [[0..1]] 425391005 |Using access device| = [[+id(<< 49062001 |Device (physical object)|)]: [[0..*]] 424226004 |Using device| = [[+id(<< 49062001 |Device (physical object)|)]: [[0..1]] 424244007 |Using energy| = [[+id(<< 78621006 |Physical force (physical force)|)]: [[0..1]] 424361007 |Using substance| = [[+id(<< 105590001 |Substance (substance)|)]] }

[[0..1]] 363709002 |Indirect morphology| = [[+id(<< 49755003 |Morphologically abnormal structure (morphologic abnormality))]], [[0..1]] 363710007 |Indirect device| = [[+id(<< 49062001 |Device (physical object))]], [[0..1]] 370131001 |Recipient category| = [[+id(<< 125676002 |Person (person)| OR << 133928008 |Community (social concept)| OR << 35359004 |Family (social concept)| OR << 389109008 |Group (social concept))]], [[0..1]] 405813007 |Procedure site - Direct| = [[+id(<< 442083009 |Anatomical or acquired body structure (body structure))]], [[0..1]] 405814001 |Procedure site - Indirect| = [[+id(<< 442083009 |Anatomical or acquired body structure (body structure))]], [[0..*]] 405815000 |Procedure device| = [[+id(<< 49062001 |Device (physical object))]], [[0..*]] 405816004 |Procedure morphology| = [[+id(<< 49755003 |Morphologically abnormal structure (morphologic abnormality))]], [[0..*]] 424226004 |Using device| = [[+id(<< 49062001 |Device (physical object))]], [[0..1]] 424244007 |Using energy| = [[+id(<< 78621006 |Physical force (physical force))]], [[0..1]] 424361007 |Using substance| = [[+id(<< 105590001 |Substance (substance))]], [[0..1]] 425391005 |Using access device| = [[+id(<< 49062001 |Device (physical object))]] } [[+scg(<< 71388002 |Procedure (procedure))]]: [[0..*]] { [[0..1]] 246513007 |Revision status| = [[+scg(<< 255231005 |Revision - value (qualifier value)| OR << 257958009 |Part of multistage procedure (qualifier value)| OR << 261424001 |Primary operation (qualifier value))]], [[0..1]] 260507000 |Access| = [[+scg(<< 309795001 |Surgical access values (qualifier value))]], [[0..1]] 260686004 |Method| = [[+scg(<< 129264002 |Action (qualifier value))]], [[0..1]] 260870009 |Priority| = [[+scg(<< 272125009 |Priorities (qualifier value))]], [[0..1]] 363699004 |Direct device| = [[+scg(<< 49062001 |Device (physical object))]], [[0..1]] 363700003 |Direct morphology| = [[+scg(<< 49755003 |Morphologically abnormal structure (morphologic abnormality))]], [[0..1]] 363701004 |Direct substance| = [[+scg(<< 105590001 |Substance (substance)| OR << 373873005 |Pharmaceutical / biologic product (product))]], [[0..1]] 363702006 |Has focus| = [[+scg(<< 404684003 |Clinical finding (finding)| OR << 71388002 |Procedure (procedure))]], [[0..1]] 363703001 |Has intent| = [[+scg(<< 363675004 |Intents (nature of procedure values) (qualifier value))]], [[0..*]] 363704007 |Procedure site| = [[+scg(<< 442083009 |Anatomical or acquired body structure (body structure))]], [[0..1]] 363709002 |Indirect morphology| = [[+scg(<< 49755003 |Morphologically abnormal structure (morphologic abnormality))]], [[0..1]] 363710007 |Indirect device| = [[+scg(<< 49062001 |Device (physical object))]], [[0..1]] 370131001 |Recipient category| = [[+scg(<< 125676002 |Person (person)| OR << 133928008 |Community (social concept)| OR << 35359004 |Family (social concept)| OR << 389109008 |Group (social concept))]], [[0..1]] 405813007 |Procedure site - Direct| = [[+scg(<< 442083009 |Anatomical or acquired body structure (body structure))]], [[0..1]] 405814001 |Procedure site - Indirect| = [[+scg(<< 442083009 |Anatomical or acquired body structure (body structure))]], [[0..*]] 405815000 |Procedure device| = [[+scg(<< 49062001 |Device (physical object))]], [[0..*]] 405816004 |Procedure morphology| = [[+scg(<< 49755003 |Morphologically abnormal structure (morphologic abnormality))]], [[0..*]] 424226004 |Using device| = [[+scg(<< 49062001 |Device (physical object))]], [[0..1]] 424244007 |Using energy| = [[+scg(<< 78621006 |Physical force (physical force))]], [[0..1]] 424361007 |Using substance| = [[+scg(<< 105590001 |Substance (substance))]], [[0..1]] 425391005 |Using access device| = [[+scg(<< 49062001 |Device (physical object))]] } <http://snomed.org/dom/71388002>

< dcc4c43d-0ff3-448a-b200-fc9c6c3e7a56 20200131 1 900000000000012004 723560006 386053000 << 386053000 |Evaluation procedure (procedure)| 71388002 |Procedure (procedure)| << 71388002 |Procedure (procedure)| [[1..*]] 260686004 |Method| = [[+id(<< 129265001 |Evaluation - action))]] [[+id(<< 71388002 |Procedure (procedure))]]: [[1..*]] { [[1..1]] 260686004 |Method| = [[+id(<< 129265001 |Evaluation - action))]], [[0..1]] 246093002 |Component| = [[+id(<< 123037004 |Body structure (body structure)| OR << 410607006 |Organism (organism)| OR << 105590001 |Substance (substance)| OR << 123038009 |Specimen (specimen)| OR << 260787004 |Physical object (physical object)| OR << 373873005 |Pharmaceutical / biologic product (product)| OR << 419891008 |Record artifact (record artifact))]], [[0..1]] 116686009 |Has specimen| = [[+id(<< 123038009 |Specimen (specimen))]], [[0..1]] 370129005 |Measurement method| = [[+id(<< 127789004 |Laboratory procedure categorized by method (procedure))]], [[0..1]] 370130000 |Property| = [[+id(<< 118598001 |Property of measurement (qualifier value))]], [[0..1]] 370132008 |Scale type| = [[+id(<< 30766002 |Quantitative| OR << 26716007 |Qualitative| OR << 117363000 |Ordinal value| OR << 117365007 |Ordinal or quantitative value| OR << 117362005 |Nominal value| OR << 117364006 |Narrative value| OR << 117444000 |Text value))]], [[0..1]] 370134009 |Time aspect| = [[+id(<< 7389001 |Time frame (qualifier value))]], [[0..1]] 260507000 |Access| = [[+id(<< 309795001 |Surgical access values (qualifier value))]], [[0..1]] 363699004 |Direct device| = [[+id(<< 49062001 |Device (physical object))]], [[0..1]] 363700003 |Direct morphology| = [[+id(<< 49755003 |Morphologically abnormal structure (morphologic abnormality))]], [[0..1]] 363701004 |Direct substance| = [[+id(<< 105590001 |Substance (substance)| OR << 373873005 |Pharmaceutical / biologic product (product))]], [[0..1]] 363702006 |Has focus| = [[+id(<< 404684003 |Clinical finding (finding))]] OR << 71388002 |Procedure (procedure))]], [[0..1]] 363703001 |Has intent| = [[+id(<< 363675004 |Intents (nature of procedure values) (qualifier value))]], [[0..1]] 363710007 |Indirect device| = [[+id(<< 49062001 |Device (physical object))]], [[0..1]] 363709002 |Indirect morphology| = [[+id(<< 49755003 |Morphologically abnormal structure (morphologic abnormality))]], [[0..1]] 260686004 |Method| = [[+id(<< 129264002 |Action (qualifier value))]], [[0..1]] 260870009 |Priority| = [[+id(<< 272125009 |Priorities (qualifier value))]], [[0..*]] 405815000 |Procedure device| = [[+id(<< 49062001 |Device (physical object))]], [[0..*]] 405816004 |Procedure morphology| = [[+id(<< 49755003 |Morphologically abnormal structure (morphologic abnormality))]], [[0..*]] 363704007 |Procedure site| = [[+id(<< 442083009 |Anatomical or acquired body structure (body structure))]], [[0..1]] 405813007 |Procedure site - Direct| = [[+id(<< 442083009 |Anatomical or acquired body structure (body structure))]], [[0..1]] 405814001 |Procedure site - Indirect| = [[+id(<< 442083009 |Anatomical or acquired body structure (body structure))]], [[0..1]] 370131001 |Recipient category| = [[+id(<< 125676002 |Person (person)| OR << 35359004 |Family (social concept)| OR << 133928008 |Community (social concept)| OR << 389109008 |Group (social concept))]], [[0..1]] 246513007 |Revision status| = [[+id(<< 261424001 |Primary operation (qualifier value)| OR << 255231005 |Revision - value (qualifier value)| OR << 257958009 |Part of multistage procedure (qualifier value))]], [[0..1]] 425391005 |Using access device| = [[+id(<< 49062001 |Device (physical object))]], [[0..*]] 424226004 |Using device| = [[+id(<< 49062001 |Device (physical object))]], [[0..1]] 424244007 |Using energy| = [[+id(<< 78621006 |Physical force (physical force))]], [[0..1]] 424361007 |Using substance| = [[+id(<< 105590001 |Substance (substance))]] }, [[0..*]] { [[0..1]] 260686004 |Method| = [[+id(<< 129264002 |Action (qualifier value))]], [[0..1]] 260507000 |Access| = [[+id(<< 309795001 |Surgical access values (qualifier value))]], [[0..1]] 363699004 |Direct device| = [[+id(<< 49062001 |Device (physical object))]], [[0..1]] 363700003 |Direct morphology| = [[+id(<< 49755003 |Morphologically abnormal structure (morphologic abnormality))]], [[0..1]] 363701004 |Direct substance| = [[+id(<< 105590001 |Substance (substance)| OR << 373873005 |Pharmaceutical / biologic product (product))]], [[0..1]] 363702006 |Has focus| = [[+id(<< 404684003 |Clinical finding (finding)| OR << 71388002 |Procedure (procedure))]], [[0..1]] 363703001 |Has intent| = [[+id(<< 363675004 |Intents (nature of procedure values) (qualifier value))]], [[0..1]] 363710007 |Indirect device| = [[+id(<< 49062001 |Device (physical object))]], [[0..1]] 363709002 |Indirect morphology| = [[+id(<< 49755003 |Morphologically abnormal structure (morphologic abnormality))]], [[0..1]] 260870009 |Priority| = [[+id(<< 272125009 |Priorities (qualifier value))]], [[0..*]] 405815000 |Procedure device| = [[+id(<< 49062001 |Device (physical object))]], [[0..*]] 405816004 |Procedure morphology| = [[+id(<< 49755003 |Morphologically abnormal structure (morphologic abnormality))]], [[0..*]] 363704007 |Procedure site| = [[+id(<< 442083009 |Anatomical or

			acquired body structure (body structure)))]], [[0..1]] 405813007 Procedure site - Direct = [[+id(<< 442083009 Anatomical or acquired body structure (body structure)))]], [[0..1]] 405814001 Procedure site - Indirect = [[+id(<< 442083009 Anatomical or acquired body structure (body structure)))]], [[0..1]] 370131001 Recipient category = [[+id(<< 125676002 Person (person) OR << 35359004 Family (social concept) OR << 133928008 Community (social concept) OR << 389109008 Group (social concept)))]], [[0..1]] 246513007 Revision status = [[+id(<< 261424001 Primary operation (qualifier value) OR << 255231005 Revision - value (qualifier value) OR << 257958009 Part of multistage procedure (qualifier value)))]], [[0..1]] 425391005 Using access device = [[+id(<< 49062001 Device (physical object)))]], [[0..*]] 424226004 Using device = [[+id(<< 49062001 Device (physical object)))]], [[0..1]] 424244007 Using energy = [[+id(<< 78621006 Physical force (physical force)))]], [[0..1]] 424361007 Using substance = [[+id(<< 105590001 Substance (substance)))]], [[0..1]] 260686004 Method = [[+scg(<< 129265001 Evaluation - action)))]], [[0..1]] 246093002 Component = [[+scg(<< 123037004 Body structure (body structure) OR << 410607006 Organism (organism) OR << 105590001 Substance (substance) OR << 123038009 Specimen (specimen) OR << 260787004 Physical object (physical object) OR << 373873005 Pharmaceutical / biologic product (product) OR << 419891008 Record artifact (record artifact)))]], [[0..1]] 116686009 Has specimen = [[+scg(<< 123038009 Specimen (specimen)))]], [[0..1]] 370129005 Measurement method = [[+scg(<< 127789004 Laboratory procedure categorized by method (procedure)))]], [[0..1]] 370130000 Property = [[+scg(<< 118598001 Property of measurement (qualifier value)))]], [[0..1]] 370132008 Scale type = [[+scg(<< 30766002 Quantitative OR << 26716007 Qualitative OR << 117363000 Ordinal value OR << 117365007 Ordinal or quantitative value OR << 117362005 Nominal value OR << 117364006 Narrative value OR << 117444000 Text value)))]], [[0..1]] 370134009 Time aspect = [[+scg(<< 7389001 Time frame (qualifier value)))]], [[0..1]] 260507000 Access = [[+scg(<< 309795001 Surgical access values (qualifier value)))]], [[0..1]] 363699004 Direct device = [[+scg(<< 49062001 Device (physical object)))]], [[0..1]] 363700003 Direct morphology = [[+scg(<< 49755003 Morphologically abnormal structure (morphologic abnormality)))]], [[0..1]] 363701004 Direct substance = [[+scg(<< 105590001 Substance (substance) OR << 373873005 Pharmaceutical / biologic product (product)))]], [[0..1]] 363702006 Has focus = [[+scg(<< 404684003 Clinical finding (finding) OR << 71388002 Procedure (procedure)))]], [[0..1]] 363703001 Has intent = [[+scg(<< 363675004 Intents (nature of procedure values) (qualifier value)))]], [[0..1]] 363710007 Indirect device = [[+scg(<< 49062001 Device (physical object)))]], [[0..1]] 363709002 Indirect morphology = [[+scg(<< 49755003 Morphologically abnormal structure (morphologic abnormality)))]], [[0..1]] 260686004 Method = [[+scg(<< 129264002 Action (qualifier value)))]], [[0..1]] 260870009 Priority = [[+scg(<< 272125009 Priorities (qualifier value)))]], [[0..*]] 405815000 Procedure device = [[+scg(<< 49062001 Device (physical object)))]], [[0..*]] 405816004 Procedure morphology = [[+scg(<< 49755003 Morphologically abnormal structure (morphologic abnormality)))]], [[0..*]] 363704007 Procedure site = [[+scg(<< 442083009 Anatomical or acquired body structure (body structure)))]], [[0..1]] 405813007 Procedure site - Direct = [[+scg(<< 442083009 Anatomical or acquired body structure (body structure)))]], [[0..1]] 405814001 Procedure site - Indirect = [[+scg(<< 442083009 Anatomical or acquired body structure (body structure)))]], [[0..1]] 370131001 Recipient category = [[+scg(<< 125676002 Person (person) OR << 35359004 Family (social concept) OR << 133928008 Community (social concept) OR << 389109008 Group (social concept)))]], [[0..1]] 246513007 Revision status = [[+scg(<< 261424001 Primary operation (qualifier value) OR << 255231005 Revision - value (qualifier value) OR << 257958009 Part of multistage procedure (qualifier value)))]], [[0..1]] 425391005 Using access device = [[+scg(<< 49062001 Device (physical object)))]], [[0..*]] 424226004 Using device = [[+scg(<< 49062001 Device (physical object)))]], [[0..1]] 424244007 Using energy = [[+scg(<< 78621006 Physical force (physical force)))]], [[0..1]] 424361007 Using substance = [[+scg(<< 105590001 Substance (substance)))]], [[0..*]] { [[0..1]] 260686004 Method = [[+scg(<< 129264002 Action (qualifier value)))]], [[0..1]] 260507000 Access = [[+scg(<< 309795001 Surgical access values (qualifier value)))]], [[0..1]] 363699004 Direct device = [[+scg(<< 49062001 Device (physical object)))]], [[0..1]] 363700003 Direct morphology = [[+scg(<< 49755003 Morphologically abnormal structure (morphologic abnormality)))]], [[0..1]] 363701004 Direct substance = [[+scg(<< 105590001 Substance (substance) OR << 373873005 Pharmaceutical / biologic product (product)))]], [[0..1]] 363702006 Has focus = [[+scg(<< 404684003 Clinical finding (finding) OR << 71388002 Procedure (procedure)))]], [[0..1]] 363703001 Has intent = [[+scg(<< 363675004 Intents (nature of procedure values) (qualifier value)))]], [[0..1]] 363710007 Indirect device = [[+scg(<< 49062001 Device (physical object)))]], [[0..1]] 363709002 Indirect morphology = [[+scg(<< 49755003 Morphologically abnormal structure (morphologic abnormality)))]], [[0..1]] 260870009 Priority = [[+scg(<< 272125009 Priorities (qualifier value)))]], [[0..*]] 405815000 Procedure device = [[+scg(<< 49062001 Device (physical object)))]], [[0..*]] 405816004 Procedure morphology = [[+scg(<< 49755003 Morphologically abnormal structure (morphologic abnormality)))]], [[0..*]] 363704007 Procedure site = [[+scg(<< 442083009 Anatomical or acquired body structure (body structure)))]], [[0..1]] 405813007 Procedure site - Direct = [[+scg(<< 442083009 Anatomical or acquired body structure (body structure)))]], [[0..1]] 405814001 Procedure site - Indirect = [[+scg(<< 442083009 Anatomical or acquired body structure (body structure)))]], [[0..1]] 370131001 Recipient category = [[+scg(<< 125676002 Person (person) OR << 35359004 Family (social concept) OR << 133928008 Community (social concept) OR << 389109008 Group (social concept)))]], [[0..1]] 246513007 Revision status = [[+scg(<< 261424001 Primary operation (qualifier value) OR << 255231005 Revision - value (qualifier value) OR << 257958009 Part of multistage procedure (qualifier value)))]], [[0..1]] 425391005 Using access device = [[+scg(<< 49062001 Device (physical object)))]], [[0..*]] 424226004 Using device = [[+scg(<< 49062001 Device (physical object)))]], [[0..1]] 424244007 Using energy = [[+scg(<< 78621006 Physical force (physical force)))]], [[0..1]] 424361007 Using substance = [[+scg(<< 105590001 Substance (substance)))]], [[0..*]] { http://snomed.org/dom/386053000 > dcc4c43d-0ff3-448a-b200-fc9c6c3e7a56 20200731 1 9000000000000012004 723560006 386053000 << 386053000 Evaluation procedure (procedure) 71388002 Procedure (procedure) << 71388002 Procedure (procedure) [[1..*]] 260686004 Method = [[+id(<< 129265001 Evaluation - action)))]], [[+id(<< 71388002 Procedure (procedure)))]], [[1..*]] { [[0..1]] 116686009 Has specimen = [[+id(<< 123038009 Specimen (specimen)))]], [[0..1]] 246093002 Component = [[+id(<< 105590001 Substance (substance) OR << 123037004 Body structure (body structure) OR << 123038009 Specimen (specimen) OR << 260787004 Physical object (physical object) OR << 373873005 Pharmaceutical / biologic product (product) OR << 410607006 Organism (organism) OR << 419891008 Record artifact (record artifact)))]], [[0..1]] 246513007 Revision status = [[+id(<< 255231005 Revision - value (qualifier value) OR << 257958009 Part of multistage procedure (qualifier value) OR << 261424001 Primary operation (qualifier value)))]], [[0..1]] 260507000 Access = [[+id(<< 309795001 Surgical access values (qualifier value)))]], [[1..1]] 260686004 Method = [[+id(<< 129265001 Evaluation - action)))]], [[0..1]] 260870009 Priority = [[+id(<< 272125009 Priorities (qualifier value)))]], [[0..1]] 363699004 Direct device = [[+id(<< 49062001 Device (physical object)))]], [[0..1]] 363700003 Direct morphology = [[+id(<< 49755003 Morphologically abnormal structure (morphologic abnormality)))]], [[0..1]] 363701004 Direct substance = [[+id(<< 105590001 Substance (substance) OR << 373873005 Pharmaceutical / biologic product (product)))]], [[0..1]] 363702006 Has focus = [[+id(<< 404684003 Clinical finding (finding) OR << 71388002 Procedure (procedure)))]], [[0..1]] 363703001 Has intent = [[+id(<<
--	--	--	---

			363675004 Intents (nature of procedure values) (qualifier value))), [[0..*]] 363704007 Procedure site = [[+id(<< 442083009 Anatomical or acquired body structure (body structure)))], [[0..1]] 363709002 Indirect morphology = [[+id(<< 49755003 Morphologically abnormal structure (morphologic abnormality)))], [[0..1]] 363710007 Indirect device = [[+id(<< 49062001 Device (physical object)))], [[0..1]] 370129005 Measurement method = [[+id(<< 127789004 Laboratory procedure categorized by method (procedure)))], [[0..1]] 370130000 Property = [[+id(<< 118598001 Property of measurement (qualifier value)))], [[0..1]] 370131001 Recipient category = [[+id(<< 125676002 Person (person) OR << 133928008 Community (social concept) OR << 35359004 Family (social concept) OR << 389109008 Group (social concept)))], [[0..1]] 370132008 Scale type = [[+id(<< 117362005 Nominal value (qualifier value) OR << 117363000 Ordinal value (qualifier value) OR << 117364006 Narrative value (qualifier value) OR << 117365007 Ordinal OR quantitative value (qualifier value) OR << 117444000 Text value (qualifier value) OR << 26716007 Qualitative (qualifier value) OR << 30766002 Quantitative (qualifier value)))], [[0..1]] 370134009 Time aspect = [[+id(<< 7389001 Time frame (qualifier value)))], [[0..1]] 405813007 Procedure site - Direct = [[+id(<< 442083009 Anatomical or acquired body structure (body structure)))], [[0..1]] 405814001 Procedure site - Indirect = [[+id(<< 442083009 Anatomical or acquired body structure (body structure)))], [[0..*]] 405815000 Procedure device = [[+id(<< 49062001 Device (physical object)))], [[0..*]] 405816004 Procedure morphology = [[+id(<< 49755003 Morphologically abnormal structure (morphologic abnormality)))], [[0..*]] 424226004 Using device = [[+id(<< 49062001 Device (physical object)))], [[0..1]] 424244007 Using energy = [[+id(<< 78621006 Physical force (physical force)))], [[0..1]] 424361007 Using substance = [[+id(<< 105590001 Substance (substance)))], [[0..1]] 425391005 Using access device = [[+id(<< 49062001 Device (physical object)))], [[0..*]] { [[0..1]] 116686009 Has specimen = [[+id(<< 123038009 Specimen (specimen)))], [[0..1]] 246093002 Component = [[+id(<< 105590001 Substance (substance) OR << 123037004 Body structure (body structure) OR << 123038009 Specimen (specimen) OR << 260787004 Physical object (physical object) OR << 373873005 Pharmaceutical / biologic product (product) OR << 410607006 Organism (organism) OR << 419891008 Record artifact (record artifact)))], [[0..1]] 246513007 Revision status = [[+id(<< 255231005 Revision - value (qualifier value) OR << 257958009 Part of multistage procedure (qualifier value) OR << 261424001 Primary operation (qualifier value)))], [[0..1]] 260507000 Access = [[+id(<< 309795001 Surgical access values (qualifier value)))], [[0..1]] 260686004 Method = [[+id(<< 129264002 Action (qualifier value)))], [[0..1]] 260870009 Priority = [[+id(<< 272125009 Priorities (qualifier value)))], [[0..1]] 363699004 Direct device = [[+id(<< 49062001 Device (physical object)))], [[0..1]] 363700003 Direct morphology = [[+id(<< 49755003 Morphologically abnormal structure (morphologic abnormality)))], [[0..1]] 363701004 Direct substance = [[+id(<< 105590001 Substance (substance) OR << 373873005 Pharmaceutical / biologic product (product)))], [[0..1]] 363702006 Has focus = [[+id(<< 404684003 Clinical finding (finding) OR << 71388002 Procedure (procedure)))], [[0..1]] 363703001 Has intent = [[+id(<< 363675004 Intents (nature of procedure values) (qualifier value)))], [[0..*]] 363704007 Procedure site = [[+id(<< 442083009 Anatomical or acquired body structure (body structure)))], [[0..1]] 363709002 Indirect morphology = [[+id(<< 49755003 Morphologically abnormal structure (morphologic abnormality)))], [[0..1]] 363710007 Indirect device = [[+id(<< 49062001 Device (physical object)))], [[0..1]] 370129005 Measurement method = [[+id(<< 127789004 Laboratory procedure categorized by method (procedure)))], [[0..1]] 370130000 Property = [[+id(<< 118598001 Property of measurement (qualifier value)))], [[0..1]] 370131001 Recipient category = [[+id(<< 125676002 Person (person) OR << 133928008 Community (social concept) OR << 35359004 Family (social concept) OR << 389109008 Group (social concept)))], [[0..1]] 370132008 Scale type = [[+id(<< 117362005 Nominal value (qualifier value) OR << 117363000 Ordinal value (qualifier value) OR << 117364006 Narrative value (qualifier value) OR << 117365007 Ordinal OR quantitative value (qualifier value) OR << 117444000 Text value (qualifier value) OR << 26716007 Qualitative (qualifier value) OR << 30766002 Quantitative (qualifier value)))], [[0..1]] 370134009 Time aspect = [[+id(<< 7389001 Time frame (qualifier value)))], [[0..1]] 405813007 Procedure site - Direct = [[+id(<< 442083009 Anatomical or acquired body structure (body structure)))], [[0..1]] 405814001 Procedure site - Indirect = [[+id(<< 442083009 Anatomical or acquired body structure (body structure)))], [[0..*]] 405815000 Procedure device = [[+id(<< 49062001 Device (physical object)))], [[0..*]] 405816004 Procedure morphology = [[+id(<< 49755003 Morphologically abnormal structure (morphologic abnormality)))], [[0..1]] 424226004 Using device = [[+id(<< 49062001 Device (physical object)))], [[0..1]] 424244007 Using energy = [[+id(<< 78621006 Physical force (physical force)))], [[0..1]] 424361007 Using substance = [[+id(<< 105590001 Substance (substance)))], [[0..1]] 425391005 Using access device = [[+id(<< 49062001 Device (physical object)))] } [[+scg(<< 71388002 Procedure (procedure))]]: [[1..*]] { [[0..1]] 116686009 Has specimen = [[+scg(<< 123038009 Specimen (specimen)))], [[0..1]] 246093002 Component = [[+scg(<< 105590001 Substance (substance) OR << 123037004 Body structure (body structure) OR << 123038009 Specimen (specimen) OR << 260787004 Physical object (physical object) OR << 373873005 Pharmaceutical / biologic product (product) OR << 410607006 Organism (organism) OR << 419891008 Record artifact (record artifact)))], [[0..1]] 246513007 Revision status = [[+scg(<< 255231005 Revision - value (qualifier value) OR << 257958009 Part of multistage procedure (qualifier value) OR << 261424001 Primary operation (qualifier value)))], [[0..1]] 260507000 Access = [[+scg(<< 309795001 Surgical access values (qualifier value)))], [[1..1]] 260686004 Method = [[+scg(<< 129265001 Evaluation - action)], [[0..1]] 260870009 Priority = [[+scg(<< 272125009 Priorities (qualifier value)))], [[0..1]] 363699004 Direct device = [[+scg(<< 49062001 Device (physical object)))], [[0..1]] 363700003 Direct morphology = [[+scg(<< 49755003 Morphologically abnormal structure (morphologic abnormality)))], [[0..1]] 363701004 Direct substance = [[+scg(<< 105590001 Substance (substance) OR << 373873005 Pharmaceutical / biologic product (product)))], [[0..1]] 363702006 Has focus = [[+scg(<< 404684003 Clinical finding (finding) OR << 71388002 Procedure (procedure)))], [[0..1]] 363703001 Has intent = [[+scg(<< 363675004 Intents (nature of procedure values) (qualifier value)))], [[0..*]] 363704007 Procedure site = [[+scg(<< 442083009 Anatomical or acquired body structure (body structure)))], [[0..1]] 363709002 Indirect morphology = [[+scg(<< 49755003 Morphologically abnormal structure (morphologic abnormality)))], [[0..1]] 363710007 Indirect device = [[+scg(<< 49062001 Device (physical object)))], [[0..1]] 370129005 Measurement method = [[+scg(<< 127789004 Laboratory procedure categorized by method (procedure)))], [[0..1]] 370130000 Property = [[+scg(<< 118598001 Property of measurement (qualifier value)))], [[0..1]] 370131001 Recipient category = [[+scg(<< 125676002 Person (person) OR << 133928008 Community (social concept) OR << 35359004 Family (social concept) OR << 389109008 Group (social concept)))], [[0..1]] 370132008 Scale type = [[+scg(<< 117362005 Nominal value (qualifier value) OR << 117363000 Ordinal value (qualifier value) OR << 117364006 Narrative value (qualifier value) OR << 117365007 Ordinal OR quantitative value (qualifier value) OR << 117444000 Text value (qualifier value) OR << 26716007 Qualitative (qualifier value) OR << 30766002 Quantitative (qualifier value)))], [[0..1]] 370134009 Time aspect = [[+scg(<< 7389001 Time frame (qualifier value)))], [[0..1]] 405813007 Procedure site - Direct = [[+scg(<< 442083009 Anatomical or acquired body structure (body structure)))], [[0..1]] 405814001 Procedure site - Indirect = [[+scg(<< 442083009 Anatomical or acquired body structure (body structure)))], [[0..*]] 405815000 Procedure device = [[+scg(<< 49062001 Device (physical object)))], [[0..*]] 405816004 Procedure morphology = [[+scg(<< 49755003 Morphologically abnormal structure (morphologic abnormality)))], [[0..*]] 424226004 Using device = [[+scg(<< 49062001
--	--	--	--

		Device (physical object)))]], [[0..1]] 424244007 Using energy = [[+scg(<< 78621006 Physical force (physical force)))]], [[0..1]] 424361007 Using substance = [[+scg(<< 105590001 Substance (substance)))]], [[0..1]] 425391005 Using access device = [[+scg(<< 49062001 Device (physical object)))]], [[0..*]] { [[0..1]] 116686009 Has specimen = [[+scg(<< 123038009 Specimen (specimen)))]], [[0..1]] 246093002 Component = [[+scg(<< 105590001 Substance (substance)) OR << 123037004 Body structure (body structure)) OR << 123038009 Specimen (specimen)) OR << 260787004 Physical object (physical object)) OR << 373873005 Pharmaceutical / biologic product (product)) OR << 410607006 Organism (organism)) OR << 419891008 Record artifact (record artifact)))]], [[0..1]] 246513007 Revision status = [[+scg(<< 255231005 Revision - value (qualifier value)) OR << 257958009 Part of multistage procedure (qualifier value)) OR << 261424001 Primary operation (qualifier value)))]], [[0..1]] 260507000 Access = [[+scg(<< 309795001 Surgical access values (qualifier value)))]], [[0..1]] 260686004 Method = [[+scg(<< 129264002 Action (qualifier value)))]], [[0..1]] 260870009 Priority = [[+scg(<< 272125009 Priorities (qualifier value)))]], [[0..1]] 363699004 Direct device = [[+scg(<< 49062001 Device (physical object)))]], [[0..1]] 363700003 Direct morphology = [[+scg(<< 49755003 Morphologically abnormal structure (morphologic abnormality)))]], [[0..1]] 363701004 Direct substance = [[+scg(<< 105590001 Substance (substance)) OR << 373873005 Pharmaceutical / biologic product (product)))]], [[0..1]] 363702006 Has focus = [[+scg(<< 404684003 Clinical finding (finding)) OR << 71388002 Procedure (procedure)))]], [[0..1]] 363703001 Has intent = [[+scg(<< 363675004 Intents (nature of procedure values) (qualifier value)))]], [[0..*]] 363704007 Procedure site = [[+scg(<< 442083009 Anatomical or acquired body structure (body structure)))]], [[0..1]] 363709002 Indirect morphology = [[+scg(<< 49755003 Morphologically abnormal structure (morphologic abnormality)))]], [[0..1]] 363710007 Indirect device = [[+scg(<< 49062001 Device (physical object)))]], [[0..1]] 370129005 Measurement method = [[+scg(<< 127789004 Laboratory procedure categorized by method (procedure)))]], [[0..1]] 370130000 Property = [[+scg(<< 118598001 Property of measurement (qualifier value)))]], [[0..1]] 370131001 Recipient category = [[+scg(<< 125676002 Person (person)) OR << 133928008 Community (social concept)) OR << 35359004 Family (social concept)) OR << 389109008 Group (social concept)))]], [[0..1]] 370132008 Scale type = [[+scg(<< 117362005 Nominal value (qualifier value)) OR << 117363000 Ordinal value (qualifier value)) OR << 117364006 Narrative value (qualifier value)) OR << 117365007 Ordinal OR quantitative value (qualifier value)) OR << 117444000 Text value (qualifier value)) OR << 26716007 Qualitative (qualifier value)) OR << 30766002 Quantitative (qualifier value)))]], [[0..1]] 370134009 Time aspect = [[+scg(<< 7389001 Time frame (qualifier value)))]], [[0..1]] 405813007 Procedure site - Direct = [[+scg(<< 442083009 Anatomical or acquired body structure (body structure)))]], [[0..1]] 405814001 Procedure site - Indirect = [[+scg(<< 442083009 Anatomical or acquired body structure (body structure)))]], [[0..*]] 405815000 Procedure device = [[+scg(<< 49062001 Device (physical object)))]], [[0..*]] 405816004 Procedure morphology = [[+scg(<< 49755003 Morphologically abnormal structure (morphologic abnormality)))]], [[0..*]] 424226004 Using device = [[+scg(<< 49062001 Device (physical object)))]], [[0..1]] 424244007 Using energy = [[+scg(<< 78621006 Physical force (physical force)))]], [[0..1]] 424361007 Using substance = [[+scg(<< 105590001 Substance (substance)))]], [[0..1]] 425391005 Using access device = [[+scg(<< 49062001 Device (physical object)))]] http://snomed.org/dom/386053000 < eb0bebd1-991a-4f69-97ab-e1c5bf64dd27 20180731 1 9000000000000012004 723560006 723264001 ^ 723264001 Lateralizable body structure reference set (foundation metadata concept) 91723000 Anatomical structure (body structure) ^ 723264001 Lateralizable body structure reference set (foundation metadata concept) [[+id(^ 723264001 Lateralizable body structure reference set (foundation metadata concept)))]]: [[0..1]] 272741003 Laterality = [[+id(<< 182353008 Side (qualifier value)))]], [[0..*]] 123005000 Part of = [[+id(<< 123037004 Body structure (body structure)))]], [[0..*]] 733928003 All or part of = [[+id(<< 123037004 Body structure (body structure)))]], [[0..*]] 733931002 Constitutional part of = [[+id(<< 123037004 Body structure (body structure)))]], [[0..*]] 733930001 Regional part of = [[+id(<< 123037004 Body structure (body structure)))]], [[0..*]] 733933004 Lateral half of = [[+id(<< 123037004 Body structure (body structure)))]], [[0..*]] 733932009 Systemic part of = [[+id(<< 123037004 Body structure (body structure)))]] [[+scg(^ 723264001 Lateralizable body structure reference set (foundation metadata concept)))]]: [[0..1]] 272741003 Laterality = [[+scg(<< 182353008 Side (qualifier value)))]], http://snomed.org/dom/723264001 > eb0bebd1-991a-4f69-97ab-e1c5bf64dd27 20200731 1 9000000000000012004 723560006 723264001 ^ 723264001 Lateralizable body structure reference set (foundation metadata concept) 91723000 Anatomical structure (body structure) ^ 723264001 Lateralizable body structure reference set (foundation metadata concept) [[+id(^ 723264001 Lateralizable body structure reference set (foundation metadata concept)))]]: [[0..1]] 272741003 Laterality = [[+id(<< 182353008 Side (qualifier value)))]], [[0..*]] 733928003 All or part of = [[+id(<< 123037004 Body structure (body structure)))]], [[0..*]] 733930001 Regional part of = [[+id(<< 123037004 Body structure (body structure)))]], [[0..*]] 733931002 Constitutional part of = [[+id(<< 123037004 Body structure (body structure)))]], [[0..*]] 733932009 Systemic part of = [[+id(<< 123037004 Body structure (body structure)))]], [[0..*]] 733933004 Lateral half of = [[+id(<< 123037004 Body structure (body structure)))]], [[0..*]] 774081006 Proper part of = [[+id(<< 123037004 Body structure (body structure)))]] [[+scg(^ 723264001 Lateralizable body structure reference set (foundation metadata concept)))]]: [[0..1]] 272741003 Laterality = [[+scg(<< 182353008 Side (qualifier value)))]] http://snomed.org/dom/723264001 < f1136b12-f2bd-46db-b9fb-be484129e40c 20190731 1 9000000000000012004 723560006 404684003 << 404684003 Clinical finding (finding) << 404684003 Clinical finding (finding) [[+id(<< 404684003 Clinical finding (finding)))]]: [[0..*]] { [[0..1]] 255234002 After = [[+id(<< 404684003 Clinical finding (finding)) OR << 71388002 Procedure (procedure)) OR << 272379006 Event (event)))]], [[0..*]] 47429007 Associated with = [[+id(<< 404684003 Clinical finding (finding)) OR << 71388002 Procedure (procedure)) OR << 272379006 Event (event)) OR << 410607006 Organism (organism)) OR << 105590001 Substance (substance)) OR << 260787004 Physical object (physical object)) OR << 78621006 Physical force (physical force)))]], [[0..1]] 288556008 Before = [[+id(<< 71388002 Procedure (procedure)))]], [[0..1]] 246075003 Causative agent = [[+id(<< 410607006 Organism (organism)) OR << 105590001 Substance (substance)) OR << 260787004 Physical object (physical object)) OR << 78621006 Physical force (physical force)))]], [[0..1]] 263502005 Clinical course = [[+id(<< 288524001 Courses (qualifier value)))]], [[0..1]] 42752001 Due to = [[+id(<< 404684003 Clinical finding (finding)) OR << 272379006 Event (event)) OR << 71388002 Procedure (procedure)))]], [[0..1]] 371881003 During = [[+id(<< 71388002 Procedure (procedure)))]], [[0..1]] 246456000 Episodicity = [[+id(<< 288526004 Episodicities (qualifier value)))]], [[0..1]] 419066007 Finding informer = [[+id(<< 420158005 Performer of method (person)) OR << 419358007 Subject of record or other provider of history (person)) OR << 444018008 Person with characteristic related to subject of record (person)))]], [[0..1]] 418775008 Finding method = [[+id(<< 71388002 Procedure (procedure)))]], [[0..1]] 363713009 Has interpretation = [[+id(<< 260245000 Finding values (qualifier value)) OR << 263714004 Colors (qualifier value)))]], [[0..1]] 363714003 Interprets = [[+id(<< 363787002 Observable entity (observable entity)) OR << 108252007 Laboratory procedure (procedure)) OR << 386053000 Evaluation procedure (procedure)))]], [[0..1]] 246454002 Occurrence = [[+id(<< 282032007 Periods of life (qualifier value)))]], [[0..1]] 370135005 Pathological process = [[+id(<< 769247005 Abnormal immune process (qualifier value)) OR << 441862004 Infectious process
--	--	--

(qualifier value)) OR << 472963003 |Hypersensitivity process (qualifier value)| OR << 308490002 |Pathological developmental process (qualifier value)|]], [[0..*]] 726633004 |Temporally related to| = [[+id(<< 404684003 |Clinical finding (finding))| OR << 71388002 |Procedure (procedure)|]], [[0..1]] 246112005 |Severity| = [[+id(<< 272141005 |Severities (qualifier value)|)], [[0..1]] 363698007 |Finding site| = [[+id(<< 442083009 |Anatomical or acquired body structure (body structure)|)], [[0..1]] 116676008 |Associated morphology| = [[+id(<< 49755003 |Morphologically abnormal structure (morphologic abnormality)|)]] [[+scg(<< 404684003 |Clinical finding (finding)|)], [[0..*]] { [[0..1]] 255234002 |After| = [[+scg(<< 404684003 |Clinical finding (finding))| OR << 71388002 |Procedure (procedure)| OR << 272379006 |Event (event)|)], [[0..*]] 116676008 |Associated morphology| = [[+scg(<< 49755003 |Morphologically abnormal structure (morphologic abnormality)|)], [[0..*]] 47429007 |Associated with| = [[+scg(<< 404684003 |Clinical finding (finding))| OR << 71388002 |Procedure (procedure)| OR << 272379006 |Event (event)| OR << 410607006 |Organism (organism)| OR << 105590001 |Substance (substance)| OR << 260787004 |Physical object (physical object)| OR << 78621006 |Physical force (physical force)| OR << 373873005 |Pharmaceutical / biologic product (product)| OR 138875005 |SNOMED CT Concept (SNOMED RT+CTV3)|)], [[0..1]] 288556008 |Before| = [[+scg(<< 71388002 |Procedure (procedure)|)], [[0..1]] 246075003 |Causative agent| = [[+scg(<< 410607006 |Organism (organism)| OR << 105590001 |Substance (substance)| OR << 260787004 |Physical object (physical object)| OR << 78621006 |Physical force (physical force)| OR << 373873005 |Pharmaceutical / biologic product (product)| OR 138875005 |SNOMED CT Concept (SNOMED RT+CTV3)|)], [[0..1]] 263502005 |Clinical course| = [[+scg(<< 288524001 |Courses (qualifier value)|)], [[0..1]] 42752001 |Due to| = [[+scg(<< 404684003 |Clinical finding (finding))| OR << 272379006 |Event (event)| OR << 71388002 |Procedure (procedure)|)], [[0..1]] 371881003 |During| = [[+scg(<< 71388002 |Procedure (procedure)|)], [[0..1]] 246456000 |Episodicity| = [[+scg(<< 288526004 |Episodicities (qualifier value)|)], [[0..1]] 419066007 |Finding informer| = [[+scg(<< 420158005 |Performer of method (person)| OR << 419358007 |Subject of record or other provider of history (person)| OR << 444018008 |Person with characteristic related to subject of record (person)|)], [[0..1]] 418775008 |Finding method| = [[+scg(<< 71388002 |Procedure (procedure)|)], [[0..*]] 363698007 |Finding site| = [[+scg(<< 442083009 |Anatomical or acquired body structure (body structure)|)], [[0..1]] 363713009 |Has interpretation| = [[+scg(<< 260245000 |Finding values (qualifier value)| OR << 263714004 |Colors (qualifier value)|)], [[0..1]] 363714003 |Interprets| = [[+scg(<< 363787002 |Observable entity (observable entity)| OR << 108252007 |Laboratory procedure (procedure)| OR << 386053000 |Evaluation procedure (procedure)|)], [[0..1]] 246454002 |Occurrence| = [[+scg(<< 282032007 |Periods of life (qualifier value)|)], [[0..1]] 370135005 |Pathological process| = [[+scg(<< 769247005 |Abnormal immune process (qualifier value)| OR << 441862004 |Infectious process (qualifier value)| OR << 472963003 |Hypersensitivity process (qualifier value)| OR << 308490002 |Pathological developmental process (qualifier value)|]], [[0..*]] 726633004 |Temporally related to| = [[+scg(<< 404684003 |Clinical finding (finding))| OR << 71388002 |Procedure (procedure)|)], [[0..1]] 246112005 |Severity| = [[+scg(<< 272141005 |Severities (qualifier value)|)]] <http://snomed.org/dom404684003>

> f1136b12-f2bd-46db-b9fb-be484129e40c 20200731 1 9000000000000012004 723560006 404684003 << 404684003 |Clinical finding (finding)| << 404684003 |Clinical finding (finding)|] [[+id(<< 404684003 |Clinical finding (finding)|)], [[0..*]] { [[0..*]] 116676008 |Associated morphology| = [[+id(<< 49755003 |Morphologically abnormal structure (morphologic abnormality)|)], [[0..1]] 246075003 |Causative agent| = [[+id(<< 105590001 |Substance (substance)| OR << 260787004 |Physical object (physical object)| OR << 373873005 |Pharmaceutical / biologic product (product)| OR << 410607006 |Organism (organism)| OR << 78621006 |Physical force (physical force)|)], [[0..1]] 246112005 |Severity| = [[+id(<< 272141005 |Severities (qualifier value)|)], [[0..1]] 246454002 |Occurrence| = [[+id(<< 282032007 |Periods of life (qualifier value)|)], [[0..1]] 246456000 |Episodicity| = [[+id(<< 288526004 |Episodicities (qualifier value)|)], [[0..1]] 255234002 |After| = [[+id(<< 272379006 |Event (event)| OR << 404684003 |Clinical finding (finding)| OR << 71388002 |Procedure (procedure)|)], [[0..1]] 263502005 |Clinical course| = [[+id(<< 288524001 |Courses (qualifier value)|)], [[0..1]] 288556008 |Before| = [[+id(<< 71388002 |Procedure (procedure)|)], [[0..*]] 363698007 |Finding site| = [[+id(<< 442083009 |Anatomical or acquired body structure (body structure)|)], [[0..1]] 363713009 |Has interpretation| = [[+id(<< 260245000 |Finding values (qualifier value)| OR << 263714004 |Colors (qualifier value)|)], [[0..1]] 363714003 |Interprets| = [[+id(<< 108252007 |Laboratory procedure (procedure)| OR << 363787002 |Observable entity (observable entity)| OR << 386053000 |Evaluation procedure (procedure)|)], [[0..1]] 370135005 |Pathological process| = [[+id(<< 308490002 |Pathological developmental process (qualifier value)| OR << 441862004 |Infectious process (qualifier value)| OR << 472963003 |Hypersensitivity process (qualifier value)| OR << 769247005 |Abnormal immune process (qualifier value)|)], [[0..1]] 371881003 |During| = [[+id(<< 71388002 |Procedure (procedure)|)], [[0..1]] 418775008 |Finding method| = [[+id(<< 71388002 |Procedure (procedure)|)], [[0..1]] 419066007 |Finding informer| = [[+id(<< 419358007 |Subject of record or other provider of history (person)| OR << 420158005 |Performer of method (person)| OR << 444018008 |Person with characteristic related to subject of record (person)|)], [[0..1]] 42752001 |Due to| = [[+id(<< 272379006 |Event (event)| OR << 404684003 |Clinical finding (finding)| OR << 71388002 |Procedure (procedure)|)], [[0..*]] 47429007 |Associated with| = [[+id(<< 105590001 |Substance (substance)| OR << 260787004 |Physical object (physical object)| OR << 272379006 |Event (event)| OR << 404684003 |Clinical finding (finding)| OR << 410607006 |Organism (organism)| OR << 71388002 |Procedure (procedure)| OR << 78621006 |Physical force (physical force)|)], [[0..1]] 719722006 |Has realization| = [[+id(<< 719982003 |Process (qualifier value)|)], [[0..*]] 726633004 |Temporally related to| = [[+id(<< 404684003 |Clinical finding (finding))| OR << 71388002 |Procedure (procedure)|)]] [[+scg(<< 404684003 |Clinical finding (finding)|)], [[0..*]] { [[0..*]] 116676008 |Associated morphology| = [[+scg(<< 49755003 |Morphologically abnormal structure (morphologic abnormality)|)], [[0..1]] 246075003 |Causative agent| = [[+scg(<< 105590001 |Substance (substance)| OR 138875005 |SNOMED CT Concept (SNOMED RT+CTV3)| OR << 260787004 |Physical object (physical object)| OR << 373873005 |Pharmaceutical / biologic product (product)| OR << 410607006 |Organism (organism)| OR << 78621006 |Physical force (physical force)|)], [[0..1]] 246112005 |Severity| = [[+scg(<< 272141005 |Severities (qualifier value)|)], [[0..1]] 246454002 |Occurrence| = [[+scg(<< 282032007 |Periods of life (qualifier value)|)], [[0..1]] 246456000 |Episodicity| = [[+scg(<< 288526004 |Episodicities (qualifier value)|)], [[0..1]] 255234002 |After| = [[+scg(<< 272379006 |Event (event)| OR << 404684003 |Clinical finding (finding)| OR << 71388002 |Procedure (procedure)|)], [[0..1]] 263502005 |Clinical course| = [[+scg(<< 288524001 |Courses (qualifier value)|)], [[0..1]] 288556008 |Before| = [[+scg(<< 71388002 |Procedure (procedure)|)], [[0..*]] 363698007 |Finding site| = [[+scg(<< 442083009 |Anatomical or acquired body structure (body structure)|)], [[0..1]] 363713009 |Has interpretation| = [[+scg(<< 260245000 |Finding values (qualifier value)| OR << 263714004 |Colors (qualifier value)|)], [[0..1]] 363714003 |Interprets| = [[+scg(<< 108252007 |Laboratory procedure (procedure)| OR << 363787002 |Observable entity (observable entity)| OR << 386053000 |Evaluation procedure (procedure)|)], [[0..1]] 370135005 |Pathological process| = [[+scg(<< 308490002 |Pathological developmental process (qualifier value)| OR << 441862004 |Infectious process (qualifier value)| OR << 472963003 |Hypersensitivity process (qualifier value)| OR << 769247005 |Abnormal immune process (qualifier value)|)], [[0..1]] 371881003 |During| = [[+scg(<< 71388002 |Procedure (procedure)|)], [[0..1]] 418775008 |Finding method| = [[+scg(<< 71388002 |Procedure (procedure)|)], [[0..1]] 419066007 |Finding informer| = [[+scg(<< 419358007 |Subject of record or other provider of history (person)| OR << 420158005 |Performer of method (person)| OR << 444018008

		Person with characteristic related to subject of record (person))), [[0..1]] 42752001 Due to = [[+scg(<< 272379006 Event (event) OR << 404684003 Clinical finding (finding) OR << 71388002 Procedure (procedure)))], [[0..*]] 47429007 Associated with = [[+scg(<< 105590001 Substance (substance) OR 138875005 SNOMED CT Concept (SNOMED RT+CTV3) OR << 260787004 Physical object (physical object) OR << 272379006 Event (event) OR << 373873005 Pharmaceutical / biologic product (product) OR << 404684003 Clinical finding (finding) OR << 410607006 Organism (organism) OR << 71388002 Procedure (procedure) OR << 78621006 Physical force (physical force)))], [[0..1]] 719722006 Has realization = [[+scg(<< 719982003 Process (qualifier value)))], [[0..*]] 726633004 Temporally related to = [[+scg(<< 404684003 Clinical finding (finding) OR << 71388002 Procedure (procedure)))] } http://snomed.org/dom404684003 0 inactivated, ????????????????????????????????????As confirmed by Linda's in line with the changes she made to master sheet for the the July 2020 cycle: https://docs.google.com/spreadsheets/d/1ZGMR5NXCCt7Rh40qAigHLP-V5HyBZZPB2oO5I5MOJIE/edit#gid=1676342620 Sent the final Alpha release to Linda at 14:56 on 29 May 2020 - she will confirm if any issues.... (PLUS as signed off by Yong (via email at 09:40 on 28 May 2020) XXXXXX NO CROSS CHECK AS NOT YET IN PETER'S NEW REPORT!!!!
Association Reference files	4287	3322 records added, plus 960 records inactivated, plus 5 records re-activated, plus 0 records updated Yong confirmed that this is approximately the expected amount on 28 May 2020 There are ??????? new additions and ???????? inactivation for the 734138000 Anatomy structure and entire association reference set (foundation metadata concept) ???????????????????? IN LINE WITH PETER'S NEW REPORT????????????????????
Attribute Value files	12407	11184 records added, plus 850 records inactivated, plus 373 records re-activated 0 records updated Yong confirmed that this is approximately the expected amount on 28 May 2020 + via email at 15:24 on 04/06 /2020 ???????????????????? IN LINE WITH PETER'S NEW REPORT????????????????????
Language refset files	32107	26747 records added, plus 4542 records inactivated, plus 818 records updated (no data on this from reports) - Yong confirmed that this is approximately the expected amount on 28 May 2020) ???????????????????? IN LINE WITH PETER'S NEW REPORT????????????????????

March 2020 PRODUCTION (PUBLISHED) to July 2020 Alpha (Version 1) traceability

Differences found in package Comparison	Number of RF2 records impacted	Related JIRA ticket(s)	Rationale
---	--------------------------------	------------------------	-----------

Concept files	7568	3883 records added, plus 1599 records updated, plus 2086 records inactivated (Yong confirmed that this is approximately the expected amount on 28 May 2020) ????????????as expected as matches exactly with ?????????? report: ???????????????? IN LINE WITH PETER'S NEW REPORT????????????
Description files	16807	13988 records added, plus 567 records updated, plus 2252 records inactivated (no data on this from reports) - Yong confirmed that this is approximately the expected amount on ??????????) ???????????????? IN LINE WITH PETER'S NEW REPORT????????????
Relationship files	75443	45466 records added, plus 4 records updated, plus 29973 records inactivated (no data on this from reports) - Yong confirmed that this is approximately the expected amount on ??????????) ???????????????? IN LINE WITH PETER'S NEW REPORT????????????
OwlExpression files	16942 12854	4088 records added, plus 2078 records inactivated, plus 10776 records updated (no data on this from reports) - Yong confirmed that this is approximately the expected amount on ??????????) ???????????????? IN LINE WITH PETER'S NEW REPORT????????????
Stated Relationship files	0	0 records updated, plus 0 records inactivated, plus 0 records added As expected due to full migration to OWLExpression file in the July 2019 International Edition
TextDefinition files	151	125 records added, plus 26 records inactivated, plus 0 records updated (no data on this from reports) - Yong confirmed that this is approximately the expected amount via email at 14: 37 on 29/05/2020) ???????????????? IN LINE WITH PETER'S NEW REPORT????????????
SimpleMap files	3883	0 records updated, plus 0 records inactivated ?????????????? for ICD-0 (446608001) as expected, matching the 43 records in the Delta from mapping tool + the figures in the icd0stats.txt file from WCI, plus 3883 records added, as expected as: • 3883 added for CTV3 (900000000000497000) as part of the normal authoring cycle updates, exported from the termServer - this is the exact expected amount as it matches exactly the number of new concepts created in the latest authoring cycle • + 28 new/updated records for ICD-0 (446608001) as expected, matching the 28 records in the Delta from mapping tool + the figures in the icd0stats.txt file from WCI. ???????????????? IN LINE WITH PETER'S NEW REPORT????????????

ExtendedMap files	0		0 records changed!! NEED TO ADD THESE DELTA FILES WHEN YONG DELIVERS REFSETS..., as expected from the 1877 additions + 885 inactivations in the ICD-10 map (449080006) Delta file that WCI sent us from the mapping tool export + NOT the figures in the icd10stats.txt file from WCI (WHICH CANNOT CURRENTLY BE USED FOR VALIDATION PURPOSES DUE TO THE EXTENDED MAP ALLOWING MULTIPLE MAP RECORDS PER CONCEPT, AND US ONLY BEING ABLE OT VALIDATE NUMBER OF MAP RECORDS (not number of concepts) ADDED/INACTIVATED IN THIS CYCLE - HAVE ASKED RICK HOW EASY IT'D BE TO UPDATE THE REPORT TO INCLUDE THESE STATS INSTEAD OF/AS WELL AS THE CURRENT Concept level STATS.... ???????????????? IN LINE WITH PETER'S NEW REPORT????????????????
Simple Refset files	0		0 records changed!! NEED TO ADD THESE DELTA FILES WHEN YONG DELIVERS REFSETS..., ???????????????? IN LINE WITH PETER'S NEW REPORT????????????????
ModuleDependency files	0		0 records updated, NOT as expected for July 2020 effectiveTimes ???????????????? IN LINE WITH PETER'S NEW REPORT????????????????
Readme file			July 2020 dates updated + Alpha "x" prefixes added, as expected
MRCM AttributeDomain files	8		7 new records added: > 27b235f6-3f3c-4d63-bb54-d3323967fbfb 20200731 1 900000000000012004 723561005 827081001 260787004 0 0..* 0..0 723597001 723596005 > 4de08c79-8e24-44ea-ad52-2dd350b4ca53 20200731 1 900000000000012004 723561005 246196007 260787004 0 0..* 0..0 723597001 723596005 > 89d0a100-7140-4913-bf80-bef3bc3d8495 20200731 1 900000000000012004 723561005 860779006 373873005 1 0..* 0..* 723597001 723596005 > 93aa72d2-efe6-4ff8-b6a2-344c2fe44e1e 20200731 1 900000000000012004 723561005 860781008 373873005 0 0..* 0..0 723597001 723596005 > b3a823ef-aba5-4cf5-be9a-6c9808ad58b9 20200731 1 900000000000012004 723561005 840560000 260787004 0 0..* 0..0 723597001 723596005 > f5a58824-627b-4d4a-ad95-a72ccc2ed396 20200731 1 900000000000012004 723561005 836358009 260787004 0 0..* 0..0 723597001 723596005 > fd19c7fc-10bd-415b-8202-385810466d81 20200731 1 900000000000012004 723561005 840562008 260787004 0 0..1 0..0 723597001 723596005 plus 1 records updated: < 66e4ab61-09b8-4488-a2d4-a70adffd685f 20190131 1 900000000000012004 723561005 774081006 123037004 0 0..* 0..0 723597001 723596005 > 66e4ab61-09b8-4488-a2d4-a70adffd685f 20200731 1 900000000000012004 723561005 774081006 123037004 0 0..* 0..0 723597001 723594008 ????????????????As confirmed by Linda's in line with the changes she made to master sheet for the the July 2020 cycle: https://docs.google.com/spreadsheets/d/19E_uzTIsQBBSAIEncdAQ4Un-m1TymbRskFAK8hqkhs/edit#gid=1266019443 (plus confirmed by Maria + Yong to be as expected in emails at 12:51 on 4/12/2019)
MRCM AttributeRange files	1		7 new records: > 0cdfdf5-2698-4fbf-9456-a72eb6a455de 20200731 1 900000000000012004 723562003 840562008 << 362981000 Qualifier value (qualifier value) <<260787004 Physical object (physical object): [0..1] 840562008 Has device characteristic = << 362981000 Qualifier value (qualifier value) 723597001 723596005 > 1686b1d4-5f4d-4ff4-afcb-519548a8e54d 20200731 1 900000000000012004 723562003 840560000 << 105590001 Substance (substance) <<260787004 Physical object (physical object): [0..*] 840560000 Has compositional material = << 105590001 Substance (substance) 723597001 723596005 12,13c14,15 > 255dfc2b-c8ac-47cb-b62d-e5bee4ac6ff8 20200731 1 900000000000012004 723562003 836358009 << 123037004 Body structure (body structure) <<260787004 Physical object (physical object): [0..*] 836358009 Has device intended site = << 123037004 Body structure (body structure) 723597001 723596005 > 5bca9d39-e227-4dd4-b71d-482ad6703dee 20200731 1 900000000000012004 723562003 827081001 << 105590001 Substance (substance) <<260787004 Physical object (physical object): [0..*] 827081001 Has filling = << 105590001 Substance (substance) 723597001 723596005

> 7076459b-0e79-460d-8dae-036f057997e3 20200731 1 900000000000012004 723562003 860779006 << 362981000 |Qualifier value (qualifier value)| << 373873005 |Pharmaceutical / biologic product (product)|: [0..*] { [0..*] 860779006 |Has ingredient characteristic| = << 362981000 |Qualifier value (qualifier value)| } 723597001 723596005

> ac4b01d9-493c-4e25-9efd-f8a7145cc909 20200731 1 900000000000012004 723562003 860781008 << 362981000 |Qualifier value (qualifier value)| << 373873005 |Pharmaceutical / biologic product (product)|: [0..*] 860781008 |Has product characteristic| = << 362981000 |Qualifier value (qualifier value)| 723597001 723596005

> bf881b47-cb67-4b60-98a8-395de889503b 20200731 1 900000000000012004 723562003 246196007 << 106234000 |General adjectival modifier (qualifier value)| <<260787004 Physical object (physical object): [0..*] 246196007 |Has surface characteristic| = << 106234000 |General adjectival modifier (qualifier value)| 723597001 723596005

38 records updated.

< 11d8ff3a-80b1-40b5-a4a6-fd3268141085 20190131 1 900000000000012004 723562003 774081006 << 123037004 |Body structure (body structure)| << 123037004 |Body structure (body structure)|: [0..*] 774081006 |Proper part of| = << 123037004 |Body structure (body structure)| 723597001 723596005
> 11d8ff3a-80b1-40b5-a4a6-fd3268141085 20200731 1 900000000000012004 723562003 774081006 << 123037004 |Body structure (body structure)| << 123037004 |Body structure (body structure)|: [0..*] 774081006 |Proper part of| = << 123037004 |Body structure (body structure)| 723597001 723594008

< 14629706-f27b-4135-ab62-c342ac0cbfe5 20170731 1 900000000000012004 723562003 726633004 << 404684003 |Clinical finding (finding)| OR << 71388002 |Procedure (procedure)| (<< 404684003 |Clinical finding (finding)| OR << 272379006 |Event (event)|): [0..*] { [0..*] 726633004 |Temporally related to| = (<< 404684003 |Clinical finding (finding)| OR << 71388002 |Procedure (procedure)|) } 723597001 723596005
> 14629706-f27b-4135-ab62-c342ac0cbfe5 20200731 1 900000000000012004 723562003 726633004 << 404684003 |Clinical finding (finding)| OR << 71388002 |Procedure (procedure)| (<< 272379006 |Event (event)|: [0..*] { [0..*] 726633004 |Temporally related to| = (<< 404684003 |Clinical finding (finding)| OR << 71388002 |Procedure (procedure)|) }) OR (<< 404684003 |Clinical finding (finding)|: [0..*] { [0..*] 726633004 |Temporally related to| = (<< 404684003 |Clinical finding (finding)| OR << 71388002 |Procedure (procedure)|) }) 723597001 723596005

< 0b6a7cf1-aad4-4ff6-82bb-3b96047a80bd 20180131 1 900000000000012004 723562003 718497002 << 123037004 |Body structure (body structure)| OR << 410607006 |Organism (organism)| OR << 105590001 |Substance (substance)| OR << 123038009 |Specimen (specimen)| OR << 260787004 |Physical object (physical object)| OR << 373873005 |Pharmaceutical / biologic product (product)| OR << 419891008 |Record artifact (record artifact)| << 363787002 |Observable entity (observable entity)|: [0..*] { [0..1] 718497002 |Inherent location| = (<< 123037004 |Body structure (body structure)| OR << 410607006 |Organism (organism)| OR << 105590001 |Substance (substance)| OR << 123038009 |Specimen (specimen)| OR << 260787004 |Physical object (physical object)| OR << 373873005 |Pharmaceutical / biologic product (product)| OR << 419891008 |Record artifact (record artifact)|) } 723597001 723596005
> 0b6a7cf1-aad4-4ff6-82bb-3b96047a80bd 20200731 1 900000000000012004 723562003 718497002 << 105590001 |Substance (substance)| OR << 123037004 |Body structure (body structure)| OR << 123038009 |Specimen (specimen)| OR << 260787004 |Physical object (physical object)| OR << 373873005 |Pharmaceutical / biologic product (product)| OR << 419891008 |Record artifact (record artifact)| << 363787002 |Observable entity (observable entity)|: [0..*] { [0..1] 718497002 |Inherent location| = (<< 105590001 |Substance (substance)| OR << 123037004 |Body structure (body structure)| OR << 123038009 |Specimen (specimen)| OR << 260787004 |Physical object (physical object)| OR << 373873005 |Pharmaceutical / biologic product (product)| OR << 410607006 |Organism (organism)| OR << 419891008 |Record artifact (record artifact)|) } 723597001 723596005

< 1cc250da-c4a4-421e-a8ed-ba265e59f1a5 20180731 1 900000000000012004 723562003 704321009 << 719982003 |Process (qualifier value)| OR << 71388002 |Procedure (procedure)| << 363787002 |Observable entity (observable entity)|: [0..*] { [0..1] 704321009 |Characterizes| = (<< 719982003 |Process (qualifier value)| OR << 71388002 |Procedure (procedure)|) } 723597001 723596005
> 1cc250da-c4a4-421e-a8ed-ba265e59f1a5 20200731 1 900000000000012004 723562003 704321009 << 71388002 |Procedure (procedure)| OR << 719982003 |Process (qualifier value)| << 363787002 |Observable entity (observable entity)|: [0..*] { [0..1] 704321009 |Characterizes| = (<< 71388002 |Procedure (procedure)| OR << 719982003 |Process (qualifier value)|) } 723597001 723596005

< 1e2c1d24-9e76-411f-89ce-c7433b017702 20170731 1 900000000000012004 723562003 246513007 << 261424001 |Primary operation (qualifier value)| OR << 255231005 |Revision - value (qualifier value)| OR << 257958009 |Part of multistage procedure (qualifier value)| << 71388002 |Procedure (procedure)|: [0..*] { [0..1] 246513007 |Revision status| = (<< 261424001 |Primary operation (qualifier value)| OR << 255231005 |Revision - value (qualifier value)| OR << 257958009 |Part of multistage procedure (qualifier value)|) } 723597001 723596005

> 1e2c1d24-9e76-411f-89ce-c7433b017702 20200731 1 900000000000012004 723562003 246513007 << 255231005 |Revision - value (qualifier value)| OR << 257958009 |Part of multistage procedure (qualifier value)| OR << 261424001 |Primary operation (qualifier value)| << 71388002 |Procedure (procedure)|: [0..*] { [0..1] 246513007 |Revision status| = (<< 255231005 |Revision - value (qualifier value)| OR << 257958009 |Part of multistage procedure (qualifier value)| OR << 261424001 |Primary operation (qualifier value)|) } 723597001 723596005

< 2affaf44-9365-4d6d-84d3-31409206a77a 20190731 1 900000000000012004 723562003 774158006 << 774167006 |Product name (product name)| << 781405001 |Medicinal product package (product)|: [0..1] 774158006 |Has product name| = << 774167006 |Product name (product name)| 723597001 723596005
> 2affaf44-9365-4d6d-84d3-31409206a77a 20200731 1 900000000000012004 723562003 774158006 << 774167006 |Product name (product name)| << 373873005 |Pharmaceutical / biologic product (product)|: [0..1] 774158006 |Has product name| = << 774167006 |Product name (product name)| 723597001 723596005

			< 38cf03ea-0326-4049-b930-41728495b33e 20180131 1 900000000000012004 723562003 246093002 << 123037004 Body structure (body structure) OR << 410607006 Organism (organism) OR << 105590001 Substance (substance) OR << 123038009 Specimen (specimen) OR << 260787004 Physical object (physical object) OR << 373873005 Pharmaceutical / biologic product (product) OR << 419891008 Record artifact (record artifact) (<< 386053000 Evaluation procedure (procedure) OR << 363787002 Observable entity (observable entity)): [0..*] { [0..1] 246093002 Component = (<< 123037004 Body structure (body structure) OR << 410607006 Organism (organism) OR << 105590001 Substance (substance) OR << 123038009 Specimen (specimen) OR << 260787004 Physical object (physical object) OR << 373873005 Pharmaceutical / biologic product (product) OR << 419891008 Record artifact (record artifact)) } 723597001 723596005 > 38cf03ea-0326-4049-b930-41728495b33e 20200731 1 900000000000012004 723562003 246093002 << 105590001 Substance (substance) OR << 123037004 Body structure (body structure) OR << 123038009 Specimen (specimen) OR << 260787004 Physical object (physical object) OR << 373873005 Pharmaceutical / biologic product (product) OR << 410607006 Organism (organism) OR << 419891008 Record artifact (record artifact) (<< 363787002 Observable entity (observable entity)): [0..*] { [0..1] 246093002 Component = (<< 105590001 Substance (substance) OR << 123037004 Body structure (body structure) OR << 123038009 Specimen (specimen) OR << 260787004 Physical object (physical object) OR << 373873005 Pharmaceutical / biologic product (product) OR << 410607006 Organism (organism) OR << 419891008 Record artifact (record artifact)) } OR (<< 386053000 Evaluation procedure (procedure)): [0..*] { [0..1] 246093002 Component = (<< 105590001 Substance (substance) OR << 123037004 Body structure (body structure) OR << 123038009 Specimen (specimen) OR << 260787004 Physical object (physical object) OR << 373873005 Pharmaceutical / biologic product (product) OR << 410607006 Organism (organism) OR << 419891008 Record artifact (record artifact)) } } 723597001 723596005 < 45707b0e-8d51-4bf9-8b87-3f5a26ef1cec 20170731 1 900000000000012004 723562003 288556008 << 71388002 Procedure (procedure) (<< 404684003 Clinical finding (finding) OR << 272379006 Event (event)): [0..*] { [0..1] 288556008 Before = << 71388002 Procedure (procedure) } 723597001 723596005 > 45707b0e-8d51-4bf9-8b87-3f5a26ef1cec 20200731 1 900000000000012004 723562003 288556008 << 71388002 Procedure (procedure) (<< 272379006 Event (event)): [0..*] { [0..1] 288556008 Before = << 71388002 Procedure (procedure) } OR (<< 404684003 Clinical finding (finding)): [0..*] { [0..1] 288556008 Before = << 71388002 Procedure (procedure) } } 723597001 723596005 < 473f46f5-5bb8-4691-aa64-0193c8fb314b 20180131 1 900000000000012004 723562003 424226004 << 49062001 Device (physical object) (<< 363787002 Observable entity (observable entity) OR << 71388002 Procedure (procedure)): [0..*] { [0..1] 424226004 Using device = << 49062001 Device (physical object) } 723597001 723596005 > 473f46f5-5bb8-4691-aa64-0193c8fb314b 20200731 1 900000000000012004 723562003 424226004 << 49062001 Device (physical object) (<< 363787002 Observable entity (observable entity)): [0..*] { [0..1] 424226004 Using device = << 49062001 Device (physical object) } OR (<< 71388002 Procedure (procedure)): [0..*] { [0..*] 424226004 Using device = << 49062001 Device (physical object) } } 723597001 723596005 < 47e35159-6db8-41f2-a4cd-4fa79ea0e03b 20170731 1 900000000000012004 723562003 246454002 << 282032007 Periods of life (qualifier value) (<< 404684003 Clinical finding (finding) OR << 272379006 Event (event)): [0..*] { [0..1] 246454002 Occurrence = << 282032007 Periods of life (qualifier value) } 723597001 723596005 > 47e35159-6db8-41f2-a4cd-4fa79ea0e03b 20200731 1 900000000000012004 723562003 246454002 << 282032007 Periods of life (qualifier value) (<< 272379006 Event (event)): [0..*] { [0..1] 246454002 Occurrence = << 282032007 Periods of life (qualifier value) } OR (<< 404684003 Clinical finding (finding)): [0..*] { [0..1] 246454002 Occurrence = << 282032007 Periods of life (qualifier value) } } 723597001 723596005 < 4bcf42c3-1853-4693-b80f-b8c0e51537f7 20180131 1 900000000000012004 723562003 704325000 << 123037004 Body structure (body structure) OR << 410607006 Organism (organism) OR << 105590001 Substance (substance) OR << 123038009 Specimen (specimen) OR << 260787004 Physical object (physical object) OR << 373873005 Pharmaceutical / biologic product (product) OR << 419891008 Record artifact (record artifact) (<< 363787002 Observable entity (observable entity)): [0..*] { [0..1] 704325000 Relative to = (<< 123037004 Body structure (body structure) OR << 410607006 Organism (organism) OR << 105590001 Substance (substance) OR << 123038009 Specimen (specimen) OR << 260787004 Physical object (physical object) OR << 373873005 Pharmaceutical / biologic product (product) OR << 419891008 Record artifact (record artifact)) } 723597001 723596005 > 4bcf42c3-1853-4693-b80f-b8c0e51537f7 20200731 1 900000000000012004 723562003 704325000 << 105590001 Substance (substance) OR << 123037004 Body structure (body structure) OR << 123038009 Specimen (specimen) OR << 260787004 Physical object (physical object) OR << 373873005 Pharmaceutical / biologic product (product) OR << 410607006 Organism (organism) OR << 419891008 Record artifact (record artifact) (<< 363787002 Observable entity (observable entity)): [0..*] { [0..1] 704325000 Relative to = (<< 105590001 Substance (substance) OR << 123037004 Body structure (body structure) OR << 123038009 Specimen (specimen) OR << 260787004 Physical object (physical object) OR << 373873005 Pharmaceutical / biologic product (product) OR << 410607006 Organism (organism) OR << 419891008 Record artifact (record artifact)) } 723597001 723596005 < 4d606e02-ffec-439c-a6a3-ff6e42aa2a79 20170731 1 900000000000012004 723562003 371881003 << 71388002 Procedure (procedure) (<< 404684003 Clinical finding (finding) OR << 272379006 Event (event)): [0..*] { [0..1] 371881003 During = << 71388002 Procedure (procedure) } 723597001 723596005 > 4d606e02-ffec-439c-a6a3-ff6e42aa2a79 20200731 1 900000000000012004 723562003 371881003 << 71388002 Procedure (procedure) (<< 272379006 Event (event)): [0..*] { [0..1] 371881003 During = << 71388002 Procedure (procedure) } OR (<< 404684003 Clinical finding (finding)): [0..*] { [0..1] 371881003 During = << 71388002 Procedure (procedure) } } 723597001 723596005
--	--	--	---

< 4f3e5e29-1296-465b-9d6b-f0060c681907 20180731 1 900000000000012004 723562003 704319004 << 123037004 |Body structure (body structure)| OR << 410607006 |Organism (organism)| OR << 105590001 |Substance (substance)| OR << 123038009 |Specimen (specimen)| OR << 260787004 |Physical object (physical object)| OR << 373873005 |Pharmaceutical / biologic product (product)| OR << 419891008 |Record artifact (record artifact)| OR << 125676002 |Person (person)| << 363787002 |Observable entity (observable entity)|: [0..*] { [0..1] 704319004 |Inheres in| = (<< 123037004 |Body structure (body structure)| OR << 410607006 |Organism (organism)| OR << 105590001 |Substance (substance)| OR << 123038009 |Specimen (specimen)| OR << 260787004 |Physical object (physical object)| OR << 373873005 |Pharmaceutical / biologic product (product)| OR << 419891008 |Record artifact (record artifact)| OR << 125676002 |Person (person)|) } 723597001 723596005

> 4f3e5e29-1296-465b-9d6b-f0060c681907 20200731 1 900000000000012004 723562003 704319004 << 105590001 |Substance (substance)| OR << 123037004 |Body structure (body structure)| OR << 123038009 |Specimen (specimen)| OR << 125676002 |Person (person)| OR << 260787004 |Physical object (physical object)| OR << 373873005 |Pharmaceutical / biologic product (product)| OR << 410607006 |Organism (organism)| OR << 419891008 |Record artifact (record artifact)| << 363787002 |Observable entity (observable entity)|: [0..*] { [0..1] 704319004 |Inheres in| = (<< 105590001 |Substance (substance)| OR << 123037004 |Body structure (body structure)| OR << 123038009 |Specimen (specimen)| OR << 125676002 |Person (person)| OR << 260787004 |Physical object (physical object)| OR << 373873005 |Pharmaceutical / biologic product (product)| OR << 410607006 |Organism (organism)| OR << 419891008 |Record artifact (record artifact)|) } 723597001 723596005

< 52d8ebc7-6c09-41b5-be7f-2373d1686be3 20170731 1 900000000000012004 723562003 47429007 << 404684003 |Clinical finding (finding)| OR << 71388002 |Procedure (procedure)| OR << 272379006 |Event (event)| OR << 410607006 |Organism (organism)| OR << 105590001 |Substance (substance)| OR << 260787004 |Physical object (physical object)| OR << 78621006 |Physical force (physical force)| (<< 404684003 |Clinical finding (finding)| OR << 272379006 |Event (event)|): [0..*] { [0..*] 47429007 |Associated with| = (<< 404684003 |Clinical finding (finding)| OR << 71388002 |Procedure (procedure)| OR << 272379006 |Event (event)| OR << 410607006 |Organism (organism)| OR << 105590001 |Substance (substance)| OR << 260787004 |Physical object (physical object)| OR << 78621006 |Physical force (physical force)|) } 723597001 723594008

> 52d8ebc7-6c09-41b5-be7f-2373d1686be3 20200731 1 900000000000012004 723562003 47429007 << 105590001 |Substance (substance)| OR << 260787004 |Physical object (physical object)| OR << 272379006 |Event (event)| OR << 404684003 |Clinical finding (finding)| OR << 410607006 |Organism (organism)| OR << 71388002 |Procedure (procedure)| OR << 78621006 |Physical force (physical force)| (<< 272379006 |Event (event)|: [0..*] { [0..*] 47429007 |Associated with| = (<< 105590001 |Substance (substance)| OR << 260787004 |Physical object (physical object)| OR << 272379006 |Event (event)| OR << 404684003 |Clinical finding (finding)| OR << 410607006 |Organism (organism)| OR << 71388002 |Procedure (procedure)| OR << 78621006 |Physical force (physical force)|) }) OR (<< 404684003 |Clinical finding (finding)|: [0..*] { [0..*] 47429007 |Associated with| = (<< 105590001 |Substance (substance)| OR << 260787004 |Physical object (physical object)| OR << 272379006 |Event (event)| OR << 404684003 |Clinical finding (finding)| OR << 410607006 |Organism (organism)| OR << 71388002 |Procedure (procedure)| OR << 78621006 |Physical force (physical force)|) }) 723597001 723594008

< 608ab6f5-6830-4294-926a-5c3a20b62060 20190731 1 900000000000012004 723562003 774159003 << 774164004 | Supplier (supplier)| << 781405001 |Medicinal product package (product): [0..1] 774159003 |Has supplier| = << 774164004 | Supplier (supplier)| 723597001 723596005

> 608ab6f5-6830-4294-926a-5c3a20b62060 20200731 1 900000000000012004 723562003 774159003 << 774164004 | Supplier (supplier)| << 373873005 |Pharmaceutical / biologic product (product): [0..1] 774159003 |Has supplier| = << 774164004 | Supplier (supplier)| 723597001 723596005

< 66c6a554-573e-4035-84bb-f9e9a1a6f7e4 20180131 1 900000000000012004 723562003 704327008 << 123037004 |Body structure (body structure)| OR << 410607006 |Organism (organism)| OR << 105590001 |Substance (substance)| OR << 123038009 |Specimen (specimen)| OR << 260787004 |Physical object (physical object)| OR << 373873005 |Pharmaceutical / biologic product (product)| OR << 419891008 |Record artifact (record artifact)| << 363787002 |Observable entity (observable entity): [0..*] { [0..1] 704327008 |Direct site| = (<< 123037004 |Body structure (body structure)| OR << 410607006 |Organism (organism)| OR << 105590001 |Substance (substance)| OR << 123038009 |Specimen (specimen)| OR << 260787004 |Physical object (physical object)| OR << 373873005 |Pharmaceutical / biologic product (product)| OR << 419891008 |Record artifact (record artifact)|) } 723597001 723596005

> 66c6a554-573e-4035-84bb-f9e9a1a6f7e4 20200731 1 900000000000012004 723562003 704327008 << 105590001 |Substance (substance)| OR << 123037004 |Body structure (body structure)| OR << 123038009 |Specimen (specimen)| OR << 260787004 |Physical object (physical object)| OR << 373873005 |Pharmaceutical / biologic product (product)| OR << 410607006 |Organism (organism)| OR << 419891008 |Record artifact (record artifact)| << 363787002 |Observable entity (observable entity): [0..*] { [0..1] 704327008 |Direct site| = (<< 105590001 |Substance (substance)| OR << 123037004 |Body structure (body structure)| OR << 123038009 |Specimen (specimen)| OR << 260787004 |Physical object (physical object)| OR << 373873005 |Pharmaceutical / biologic product (product)| OR << 410607006 |Organism (organism)| OR << 419891008 |Record artifact (record artifact)|) } 723597001 723596005

			< 6f71295f-cb0d-4a50-b672-72578f3f08d2 20180131 1 900000000000012004 723562003 719715003 << 123037004 Body structure (body structure) OR << 410607006 Organism (organism) OR << 105590001 Substance (substance) OR << 123038009 Specimen (specimen) OR << 260787004 Physical object (physical object) OR << 373873005 Pharmaceutical / biologic product (product) OR << 419891008 Record artifact (record artifact) << 363787002 Observable entity (observable entity) : [0..*] { [0..1] 719715003 Relative to part of = (<< 123037004 Body structure (body structure) OR << 410607006 Organism (organism) OR << 105590001 Substance (substance) OR << 123038009 Specimen (specimen) OR << 260787004 Physical object (physical object) OR << 373873005 Pharmaceutical / biologic product (product) OR << 419891008 Record artifact (record artifact)) } 723597001 723596005 > 6f71295f-cb0d-4a50-b672-72578f3f08d2 20200731 1 900000000000012004 723562003 719715003 << 105590001 Substance (substance) OR << 123037004 Body structure (body structure) OR << 123038009 Specimen (specimen) OR << 260787004 Physical object (physical object) OR << 373873005 Pharmaceutical / biologic product (product) OR << 410607006 Organism (organism) OR << 419891008 Record artifact (record artifact) << 363787002 Observable entity (observable entity) : [0..*] { [0..1] 719715003 Relative to part of = (<< 105590001 Substance (substance) OR << 123037004 Body structure (body structure) OR << 123038009 Specimen (specimen) OR << 260787004 Physical object (physical object) OR << 373873005 Pharmaceutical / biologic product (product) OR << 410607006 Organism (organism) OR << 419891008 Record artifact (record artifact)) } 723597001 723596005
			< 762cf268-c2f6-4138-af6f-849dbb0fc3fc 20180131 1 900000000000012004 723562003 704322002 << 123037004 Body structure (body structure) OR << 410607006 Organism (organism) OR << 260787004 Physical object (physical object) OR << 373873005 Pharmaceutical / biologic product (product) OR << 105590001 Substance << 363787002 Observable entity (observable entity) : [0..*] { [0..1] 704322002 Process agent = (<< 123037004 Body structure (body structure) OR << 410607006 Organism (organism) OR << 260787004 Physical object (physical object) OR << 373873005 Pharmaceutical / biologic product (product) OR << 105590001 Substance) } 723597001 723596005 > 762cf268-c2f6-4138-af6f-849dbb0fc3fc 20200731 1 900000000000012004 723562003 704322002 << 105590001 Substance OR << 123037004 Body structure (body structure) OR << 260787004 Physical object (physical object) OR << 373873005 Pharmaceutical / biologic product (product) OR << 410607006 Organism (organism) << 363787002 Observable entity (observable entity) : [0..*] { [0..1] 704322002 Process agent = (<< 105590001 Substance OR << 123037004 Body structure (body structure) OR << 260787004 Physical object (physical object) OR << 373873005 Pharmaceutical / biologic product (product) OR << 410607006 Organism (organism)) } 723597001 723596005
			< 8163e3c0-b0c4-4c92-82e7-e93a23770b17 20170731 1 900000000000012004 723562003 246090004 << 404684003 Clinical finding (finding) OR << 272379006 Event (event) OR << 363787002 Observable entity (observable entity) OR << 416698001 Link assertion (link assertion) << 413350009 Finding with explicit context (situation) : [0..0] 408730004 Procedure context = *, [0..0] 363589002 Associated procedure = *, [0..*] { [0..1] 246090004 Associated finding = (<< 404684003 Clinical finding (finding) OR << 272379006 Event (event) OR << 363787002 Observable entity (observable entity) OR << 416698001 Link assertion (link assertion)) } 723597001 723595009 > 8163e3c0-b0c4-4c92-82e7-e93a23770b17 20200731 1 900000000000012004 723562003 246090004 << 272379006 Event (event) OR << 363787002 Observable entity (observable entity) OR << 404684003 Clinical finding (finding) OR << 416698001 Link assertion (link assertion) << 413350009 Finding with explicit context (situation) : [0..0] 408730004 Procedure context = *, [0..0] 363589002 Associated procedure = *, [0..*] { [0..1] 246090004 Associated finding = (<< 272379006 Event (event) OR << 363787002 Observable entity (observable entity) OR << 404684003 Clinical finding (finding) OR << 416698001 Link assertion (link assertion)) } 723597001 723595009
			< 81f6d23b-66c7-46ce-b003-08380b9b236a 20180731 1 900000000000012004 723562003 118170007 << 125676002 Person (person) OR << 35359004 Family (social concept) OR << 133928008 Community (social concept) OR << 276339004 Environment (environment) OR << 260787004 Physical object (physical object) << 123038009 Specimen (specimen) : [0..*] { [0..1] 118170007 Specimen source identity = (<< 125676002 Person (person) OR << 35359004 Family (social concept) OR << 133928008 Community (social concept) OR << 276339004 Environment (environment) OR << 260787004 Physical object (physical object)) } 723597001 723596005 > 81f6d23b-66c7-46ce-b003-08380b9b236a 20200731 1 900000000000012004 723562003 118170007 << 125676002 Person (person) OR << 133928008 Community (social concept) OR << 260787004 Physical object (physical object) OR << 276339004 Environment (environment) OR << 35359004 Family (social concept) << 123038009 Specimen (specimen) : [0..*] { [0..1] 118170007 Specimen source identity = (<< 125676002 Person (person) OR << 133928008 Community (social concept) OR << 260787004 Physical object (physical object) OR << 276339004 Environment (environment) OR << 35359004 Family (social concept)) } 723597001 723596005
			< 8a4b2de3-41cf-49a4-995e-9f80c71e0684 20170731 1 900000000000012004 723562003 732943007 < 105590001 Substance (substance) << 373873005 Pharmaceutical / biologic product (product) : [0..*] { [0..1] 732943007 Has basis of strength substance = < 105590001 Substance (substance) } 723597001 723596005 > 8a4b2de3-41cf-49a4-995e-9f80c71e0684 20200731 1 900000000000012004 723562003 732943007 < 105590001 Substance (substance) << 373873005 Pharmaceutical / biologic product (product) : [0..*] { [0..1] 732943007 Has BoSS = < 105590001 Substance (substance) } 723597001 723596005
			< 98984674-6f17-40fe-8859-5ad2d0f5c09d 20170731 1 900000000000012004 723562003 419066007 << 420158005 Performer of method (person) OR << 419358007 Subject of record or other provider of history (person) OR << 444018008 Person with characteristic related to subject of record (person) << 404684003 Clinical finding (finding) : [0..*] { [0..1] 419066007 Finding informer = (<< 420158005 Performer of method (person) OR << 419358007 Subject of record or other provider of history (person) OR << 444018008 Person with characteristic related to subject of record (person)) } 723597001 723596005 > 98984674-6f17-40fe-8859-5ad2d0f5c09d 20200731 1 900000000000012004 723562003 419066007 << 419358007 Subject of record or other provider of history (person) OR << 420158005 Performer of method (person) OR << 444018008 Person with characteristic related to subject of record (person) << 404684003 Clinical finding (finding) : [0..*] { [0..1] 419066007 Finding informer = (<< 419358007 Subject of record or other provider of history (person) OR << 420158005 Performer of method (person) OR << 444018008 Person with characteristic related to subject of record (person)) } 723597001 723596005

			< a107baf4-2724-4ef2-acd1-8f153ed31c21 20170731 1 900000000000012004 723562003 363714003 << 363787002 Observable entity (observable entity) OR << 108252007 Laboratory procedure (procedure) OR << 386053000 Evaluation procedure (procedure) << 404684003 Clinical finding (finding) : [0..*] { [0..1] 363714003 Interprets = (<< 363787002 Observable entity (observable entity) OR << 108252007 Laboratory procedure (procedure) OR << 386053000 Evaluation procedure (procedure)) } 723597001 723596005 > a107baf4-2724-4ef2-acd1-8f153ed31c21 20200731 1 900000000000012004 723562003 363714003 << 108252007 Laboratory procedure (procedure) OR << 363787002 Observable entity (observable entity) OR << 386053000 Evaluation procedure (procedure) << 404684003 Clinical finding (finding) : [0..*] { [0..1] 363714003 Interprets = (<< 108252007 Laboratory procedure (procedure) OR << 363787002 Observable entity (observable entity) OR << 386053000 Evaluation procedure (procedure)) } 723597001 723596005 < adbbf064-83a0-4125-85a5-6409dc352888 20180131 1 900000000000012004 723562003 370130000 << 118598001 Property of measurement (qualifier value) (<< 386053000 Evaluation procedure (procedure) OR << 363787002 Observable entity (observable entity)): [0..1] { [0..1] 370130000 Property = << 118598001 Property of measurement (qualifier value) } 723597001 723596005 > adbbf064-83a0-4125-85a5-6409dc352888 20200731 1 900000000000012004 723562003 370130000 << 118598001 Property of measurement (qualifier value) (<< 363787002 Observable entity (observable entity)): [0..1] { [0..1] 370130000 Property = << 118598001 Property of measurement (qualifier value) }) OR (<< 386053000 Evaluation procedure (procedure) : [0..1] { [0..1] 370130000 Property = << 118598001 Property of measurement (qualifier value) }) 723597001 723596005 < ae16bb19-1389-403c-888d-ea81c9c13d4f 20170731 1 900000000000012004 723562003 363589002 << 71388002 Procedure (procedure) OR << 363787002 Observable entity (observable entity) << 129125009 Procedure with explicit context (situation) : [0..0] 408729009 Finding context = *, [0..0] 246090004 Associated finding = *, [0..*] { [0..1] 363589002 Associated procedure = (<< 71388002 Procedure (procedure) OR << 363787002 Observable entity (observable entity)) } 723597001 723595009 > ae16bb19-1389-403c-888d-ea81c9c13d4f 20200731 1 900000000000012004 723562003 363589002 << 363787002 Observable entity (observable entity) OR << 71388002 Procedure (procedure) << 129125009 Procedure with explicit context (situation) : [0..0] 408729009 Finding context = *, [0..0] 246090004 Associated finding = *, [0..*] { [0..1] 363589002 Associated procedure = (<< 363787002 Observable entity (observable entity) OR << 71388002 Procedure (procedure)) } 723597001 723595009 < b41253a7-7b17-4acf-96a1-d784ad0a6c04 20180131 1 900000000000012004 723562003 405815000 << 49062001 Device (physical object) (<< 71388002 Procedure (procedure) : [0..*] { [0..*] 405815000 Procedure device = << 49062001 Device (physical object) }) OR (<< 363787002 Observable entity (observable entity) : [0..*] 405815000 Procedure device = << 49062001 Device (physical object)) } 723597001 723596005 > b41253a7-7b17-4acf-96a1-d784ad0a6c04 20200731 1 900000000000012004 723562003 405815000 << 49062001 Device (physical object) (<< 363787002 Observable entity (observable entity) : [0..*] { [0..1] 405815000 Procedure device = << 49062001 Device (physical object) }) OR (<< 71388002 Procedure (procedure) : [0..*] { [0..*] 405815000 Procedure device = << 49062001 Device (physical object) }) 723597001 723596005 < bdb62005-506f-4088-9bba-bedd410f23a3 20190731 1 900000000000012004 723562003 370131001 << 125676002 Person (person) OR << 35359004 Family (social concept) OR << 133928008 Community (social concept) OR << 389109008 Group (social concept) << 71388002 Procedure (procedure) : [0..*] { [0..1] 370131001 Recipient category = (<< 125676002 Person (person) OR << 35359004 Family (social concept) OR << 133928008 Community (social concept) OR << 389109008 Group (social concept)) } 723597001 723596005 > bdb62005-506f-4088-9bba-bedd410f23a3 20200731 1 900000000000012004 723562003 370131001 << 125676002 Person (person) OR << 133928008 Community (social concept) OR << 35359004 Family (social concept) OR << 389109008 Group (social concept) << 71388002 Procedure (procedure) : [0..*] { [0..1] 370131001 Recipient category = (<< 125676002 Person (person) OR << 133928008 Community (social concept) OR << 35359004 Family (social concept) OR << 389109008 Group (social concept)) } 723597001 723596005 < cc2148e5-f5cd-4ee5-aca1-94dd30c2a0a5 20170731 1 900000000000012004 723562003 246075003 << 410607006 Organism (organism) OR << 105590001 Substance (substance) OR << 260787004 Physical object (physical object) OR << 78621006 Physical force (physical force) OR << 373873005 Pharmaceutical / biologic product (product) OR 138875005 SNOMED CT Concept (SNOMED RT+CTV3) (<< 404684003 Clinical finding (finding) OR << 272379006 Event (event)): [0..*] { [0..1] 246075003 Causative agent = (<< 410607006 Organism (organism) OR << 105590001 Substance (substance) OR << 260787004 Physical object (physical object) OR << 78621006 Physical force (physical force) OR << 373873005 Pharmaceutical / biologic product (product) OR 138875005 SNOMED CT Concept (SNOMED RT+CTV3)) } 723597001 723595009 > cc2148e5-f5cd-4ee5-aca1-94dd30c2a0a5 20200731 1 900000000000012004 723562003 246075003 << 105590001 Substance (substance) OR 138875005 SNOMED CT Concept (SNOMED RT+CTV3) OR << 260787004 Physical object (physical object) OR << 373873005 Pharmaceutical / biologic product (product) OR << 78621006 Physical force (physical force) (<< 272379006 Event (event) : [0..*] { [0..1] 246075003 Causative agent = (<< 105590001 Substance (substance) OR 138875005 SNOMED CT Concept (SNOMED RT+CTV3) OR << 260787004 Physical object (physical object) OR << 373873005 Pharmaceutical / biologic product (product) OR << 410607006 Organism (organism) OR << 78621006 Physical force (physical force)) }) OR (<< 404684003 Clinical finding (finding) : [0..*] { [0..1] 246075003 Causative agent = (<< 105590001 Substance (substance) OR 138875005 SNOMED CT Concept (SNOMED RT+CTV3) OR << 260787004 Physical object (physical object) OR << 373873005 Pharmaceutical / biologic product (product) OR << 410607006 Organism (organism) OR << 78621006 Physical force (physical force)) }) } 723597001 723595009 95c102
--	--	--	---

			< d00830b0-6e17-418a-861c-e7e3da9d1f39 20180131 1 900000000000012004 723562003 370134009 << 7389001 Time frame (qualifier value) (<< 386053000 Evaluation procedure (procedure) OR << 363787002 Observable entity (observable entity)): [0..1] { [0..1] 370134009 Time aspect = << 7389001 Time frame (qualifier value) } 723597001 723596005 > d00830b0-6e17-418a-861c-e7e3da9d1f39 20200731 1 900000000000012004 723562003 370134009 << 7389001 Time frame (qualifier value) (<< 363787002 Observable entity (observable entity)): [0..1] { [0..1] 370134009 Time aspect = << 7389001 Time frame (qualifier value) } OR (<< 386053000 Evaluation procedure (procedure)): [0..1] { [0..1] 370134009 Time aspect = << 7389001 Time frame (qualifier value) } } 723597001 723596005
			< d9d33265-0eb8-48ae-b85c-142c558c7ba0 20180131 1 900000000000012004 723562003 704320005 << 123037004 Body structure (body structure) OR << 410607006 Organism (organism) OR << 105590001 Substance (substance) OR << 123038009 Specimen (specimen) OR << 260787004 Physical object (physical object) OR << 373873005 Pharmaceutical / biologic product (product) OR << 419891008 Record artifact (record artifact) << 363787002 Observable entity (observable entity) : [0..*] { [0..1] 704320005 Towards = (<< 123037004 Body structure (body structure) OR << 410607006 Organism (organism) OR << 105590001 Substance (substance) OR << 123038009 Specimen (specimen) OR << 260787004 Physical object (physical object) OR << 373873005 Pharmaceutical / biologic product (product) OR << 419891008 Record artifact (record artifact)) } 723597001 723596005 > d9d33265-0eb8-48ae-b85c-142c558c7ba0 20200731 1 900000000000012004 723562003 704320005 << 105590001 Substance (substance) OR << 123037004 Body structure (body structure) OR << 123038009 Specimen (specimen) OR << 260787004 Physical object (physical object) OR << 373873005 Pharmaceutical / biologic product (product) OR << 410607006 Organism (organism) OR << 419891008 Record artifact (record artifact) << 363787002 Observable entity (observable entity) : [0..*] { [0..1] 704320005 Towards = (<< 105590001 Substance (substance) OR << 123037004 Body structure (body structure) OR << 123038009 Specimen (specimen) OR << 260787004 Physical object (physical object) OR << 373873005 Pharmaceutical / biologic product (product) OR << 410607006 Organism (organism) OR << 419891008 Record artifact (record artifact)) } 723597001 723596005
			< e25ae83a-4da4-4c87-b254-f5399dd9b088 20180131 1 900000000000012004 723562003 719722006 << 719982003 Process (qualifier value) (<< 363787002 Observable entity (observable entity) OR << 404684003 Clinical finding (finding)): [0..*] { [0..1] 719722006 Has realization = << 719982003 Process (qualifier value) } 723597001 723596005 > e25ae83a-4da4-4c87-b254-f5399dd9b088 20200731 1 900000000000012004 723562003 719722006 << 719982003 Process (qualifier value) (<< 363787002 Observable entity (observable entity)): [0..*] { [0..1] 719722006 Has realization = << 719982003 Process (qualifier value) } OR (<< 404684003 Clinical finding (finding)): [0..*] { [0..1] 719722006 Has realization = << 719982003 Process (qualifier value) } } 723597001 723596005
			< e815b571-999f-4c81-bd17-d27a17d12fb7 20180131 1 900000000000012004 723562003 370132008 << 30766002 Quantitative OR << 26716007 Qualitative OR << 117363000 Ordinal value OR << 117365007 Ordinal or quantitative value OR << 117362005 Nominal value OR << 117364006 Narrative value OR << 117444000 Text value (<< 386053000 Evaluation procedure (procedure) OR << 363787002 Observable entity (observable entity)): [0..1] { [0..1] 370132008 Scale type = (<< 30766002 Quantitative OR << 26716007 Qualitative OR << 117363000 Ordinal value OR << 117365007 Ordinal or quantitative value OR << 117362005 Nominal value OR << 117364006 Narrative value OR << 117444000 Text value) } 723597001 723596005 > e815b571-999f-4c81-bd17-d27a17d12fb7 20200731 1 900000000000012004 723562003 370132008 << 117362005 Nominal value OR << 117363000 Ordinal value OR << 117364006 Narrative value OR << 117365007 Ordinal or quantitative value OR << 117444000 Text value OR << 26716007 Qualitative OR << 30766002 Quantitative (<< 363787002 Observable entity (observable entity)): [0..1] { [0..1] 370132008 Scale type = (<< 117362005 Nominal value OR << 117363000 Ordinal value OR << 117364006 Narrative value OR << 117365007 Ordinal or quantitative value OR << 117444000 Text value OR << 26716007 Qualitative OR << 30766002 Quantitative) } OR (<< 386053000 Evaluation procedure (procedure)): [0..1] { [0..1] 370132008 Scale type = (<< 117362005 Nominal value OR << 117363000 Ordinal value OR << 117364006 Narrative value OR << 117365007 Ordinal or quantitative value OR << 117444000 Text value OR << 26716007 Qualitative OR << 30766002 Quantitative) } } 723597001 723596005
			< e8ec5f5c-a9e0-4241-912d-8ea9331cce91 20190131 1 900000000000012004 723562003 370135005 << 769247005 Abnormal immune process (qualifier value) OR << 441862004 Infectious process (qualifier value) OR << 472963003 Hypersensitivity process (qualifier value) OR << 308490002 Pathological developmental process (qualifier value) << 404684003 Clinical finding (finding) : [0..*] { [0..1] 370135005 Pathological process = (<< 769247005 Abnormal immune process (qualifier value) OR << 441862004 Infectious process (qualifier value) OR << 472963003 Hypersensitivity process (qualifier value) OR << 308490002 Pathological developmental process (qualifier value)) } } 723597001 723596005 > e8ec5f5c-a9e0-4241-912d-8ea9331cce91 20200731 1 900000000000012004 723562003 370135005 << 308490002 Pathological developmental process (qualifier value) OR << 441862004 Infectious process (qualifier value) OR << 472963003 Hypersensitivity process (qualifier value) OR << 769247005 Abnormal immune process (qualifier value) << 404684003 Clinical finding (finding) : [0..*] { [0..1] 370135005 Pathological process = (<< 308490002 Pathological developmental process (qualifier value) OR << 441862004 Infectious process (qualifier value) OR << 472963003 Hypersensitivity process (qualifier value) OR << 769247005 Abnormal immune process (qualifier value)) } } 723597001 723596005
			< ecab61a9-4af1-43fc-acfd-1cefbbab47b89 20170731 1 900000000000012004 723562003 246090004 << 404684003 Clinical finding (finding) OR << 272379006 Event (event) << 413350009 Finding with explicit context (situation) : [0..0] 408730004 Procedure context = *, [0..0] 363589002 Associated procedure = *, [0..*] { [0..1] 246090004 Associated finding = (<< 404684003 Clinical finding (finding) OR << 272379006 Event (event)) } 723597001 723594008 > ecab61a9-4af1-43fc-acfd-1cefbbab47b89 20200731 1 900000000000012004 723562003 246090004 << 272379006 Event (event) OR << 404684003 Clinical finding (finding) << 413350009 Finding with explicit context (situation) : [0..0] 408730004 Procedure context = *, [0..0] 363589002 Associated procedure = *, [0..*] { [0..1] 246090004 Associated finding = (<< 272379006 Event (event) OR << 404684003 Clinical finding (finding)) } } 723597001 723594008

		< f481c372-2d43-4db9-becb-4f5cb530792a 20170731 1 900000000000012004 723562003 42752001 << 404684003 Clinical finding (finding) OR << 272379006 Event (event) OR << 71388002 Procedure (procedure) (<< 404684003 Clinical finding (finding) OR << 272379006 Event (event)): [0..*] { [0..1] 42752001 Due to = (<< 404684003 Clinical finding (finding) OR << 272379006 Event (event) OR << 71388002 Procedure (procedure)) } 723597001 723596005 > f481c372-2d43-4db9-becb-4f5cb530792a 20200731 1 900000000000012004 723562003 42752001 << 272379006 Event (event) OR << 404684003 Clinical finding (finding) OR << 71388002 Procedure (procedure) (<< 272379006 Event (event) : [0..*] { [0..1] 42752001 Due to = (<< 272379006 Event (event) OR << 404684003 Clinical finding (finding) OR << 71388002 Procedure (procedure)) }) OR (<< 404684003 Clinical finding (finding) : [0..*] { [0..1] 42752001 Due to = (<< 272379006 Event (event) OR << 404684003 Clinical finding (finding) OR << 71388002 Procedure (procedure)) }) 723597001 723596005 < f5f6382f-b32c-4792-bfdd-bc2f739dc57d 20170731 1 900000000000012004 723562003 47429007 << 404684003 Clinical finding (finding) OR << 71388002 Procedure (procedure) OR << 272379006 Event (event) OR << 410607006 Organism (organism) OR << 105590001 Substance (substance) OR << 260787004 Physical object (physical object) OR << 78621006 Physical force (physical force) OR << 373873005 Pharmaceutical / biologic product (product) OR 138875005 SNOMED CT Concept (SNOMED RT+CTV3) (<< 404684003 Clinical finding (finding) OR << 272379006 Event (event)): [0..*] { [0..*] 47429007 Associated with = (<< 404684003 Clinical finding (finding) OR << 71388002 Procedure (procedure) OR << 272379006 Event (event) OR << 410607006 Organism (organism) OR << 105590001 Substance (substance) OR << 260787004 Physical object (physical object) OR << 78621006 Physical force (physical force) OR << 373873005 Pharmaceutical / biologic product (product) OR 138875005 SNOMED CT Concept (SNOMED RT+CTV3)) } 723597001 723595009 > f5f6382f-b32c-4792-bfdd-bc2f739dc57d 20200731 1 900000000000012004 723562003 47429007 << 105590001 Substance (substance) OR 138875005 SNOMED CT Concept (SNOMED RT+CTV3) OR << 260787004 Physical object (physical object) OR << 272379006 Event (event) OR << 373873005 Pharmaceutical / biologic product (product) OR << 404684003 Clinical finding (finding) OR << 410607006 Organism (organism) OR << 71388002 Procedure (procedure) OR << 78621006 Physical force (physical force) (<< 272379006 Event (event) : [0..*] { [0..*] 47429007 Associated with = (<< 105590001 Substance (substance) OR 138875005 SNOMED CT Concept (SNOMED RT+CTV3) OR << 260787004 Physical object (physical object) OR << 272379006 Event (event) OR << 373873005 Pharmaceutical / biologic product (product) OR << 404684003 Clinical finding (finding) OR << 410607006 Organism (organism) OR << 71388002 Procedure (procedure) OR << 78621006 Physical force (physical force)) }) OR (<< 404684003 Clinical finding (finding) : [0..*] { [0..*] 47429007 Associated with = (<< 105590001 Substance (substance) OR 138875005 SNOMED CT Concept (SNOMED RT+CTV3) OR << 260787004 Physical object (physical object) OR << 272379006 Event (event) OR << 373873005 Pharmaceutical / biologic product (product) OR << 404684003 Clinical finding (finding) OR << 410607006 Organism (organism) OR << 71388002 Procedure (procedure) OR << 78621006 Physical force (physical force)) }) 723597001 723595009 < faf7265b-1290-40f1-ac73-d34d9a851939 20190731 1 900000000000012004 723562003 255234002 << 404684003 Clinical finding (finding) OR << 71388002 Procedure (procedure) OR << 272379006 Event (event) (<< 404684003 Clinical finding (finding) OR << 272379006 Event (event)): [0..*] { [0..1] 255234002 After = (<< 404684003 Clinical finding (finding) OR << 71388002 Procedure (procedure) OR << 272379006 Event (event)) } 723597001 723596005 > faf7265b-1290-40f1-ac73-d34d9a851939 20200731 1 900000000000012004 723562003 255234002 << 272379006 Event (event) OR << 404684003 Clinical finding (finding) OR << 71388002 Procedure (procedure) (<< 272379006 Event (event) : [0..*] { [0..1] 255234002 After = (<< 272379006 Event (event) OR << 404684003 Clinical finding (finding) OR << 71388002 Procedure (procedure)) }) OR (<< 404684003 Clinical finding (finding) : [0..*] { [0..1] 255234002 After = (<< 272379006 Event (event) OR << 404684003 Clinical finding (finding) OR << 71388002 Procedure (procedure)) }) 723597001 723596005 < fe14346d-fd26-49ab-a9db-ba74f8eca9ee 20170731 1 900000000000012004 723562003 246075003 << 410607006 Organism (organism) OR << 105590001 Substance (substance) OR << 260787004 Physical object (physical object) OR << 78621006 Physical force (physical force) (<< 404684003 Clinical finding (finding) OR << 272379006 Event (event)): [0..*] { [0..1] 246075003 Causative agent = (<< 410607006 Organism (organism) OR << 105590001 Substance (substance) OR << 260787004 Physical object (physical object) OR << 78621006 Physical force (physical force)) } 723597001 723594008 > fe14346d-fd26-49ab-a9db-ba74f8eca9ee 20200731 1 900000000000012004 723562003 246075003 << 105590001 Substance (substance) OR << 260787004 Physical object (physical object) OR << 373873005 Pharmaceutical / biologic product (product) OR << 410607006 Organism (organism) OR << 78621006 Physical force (physical force) (<< 272379006 Event (event) : [0..*] { [0..1] 246075003 Causative agent = (<< 105590001 Substance (substance) OR << 260787004 Physical object (physical object) OR << 373873005 Pharmaceutical / biologic product (product) OR << 410607006 Organism (organism) OR << 78621006 Physical force (physical force)) }) OR (<< 404684003 Clinical finding (finding) : [0..*] { [0..1] 246075003 Causative agent = (<< 105590001 Substance (substance) OR << 260787004 Physical object (physical object) OR << 373873005 Pharmaceutical / biologic product (product) OR << 410607006 Organism (organism) OR << 78621006 Physical force (physical force)) }) 723597001 723594008
		As confirmed by Linda's in line with the changes she made to master sheet for the July 2020 cycle: https://docs.google.com/spreadsheets/d/19E_uzTIsQBBSAIEncdAQ4Un-m1TymbRskFAK8hqkh5S/edit#gid=1266019443 (plus confirmed by Maria + Yong to be as expected in emails at 12:51 on 4/12/2019) ???????????????? IN LINE WITH PETER'S NEW REPORT????????????????
MRCM Domain files	8	1 new record added:

> 6edb0ca1-714a-40ff-ba79-060e9636a6de 20200731 1 900000000000012004 723560006 260787004 <<260787004 Physical object (physical object) <<260787004 Physical object (physical object) [[+id (<<260787004 Physical object (physical object))]]: [[0..*]] 246196007 |Has surface characteristic| = [[+id(<< 106234000 |General adjectival modifier (qualifier value))]], [[0..*]] 827081001 |Has filling| = [[+id(<< 105590001 |Substance (substance))]], [[0..*]] 836358009 |Has device intended site| = [[+id(<< 123037004 |Body structure (body structure))]], [[0..*]] 840560000 |Has compositional material| = [[+id(<< 105590001 |Substance (substance))]], [[0..1]] 840562008 |Has device characteristic| = [[+id(<< 362981000 |Qualifier value (qualifier value))]] [[+scg(<<260787004 Physical object (physical object))]]: [[0..*]] 246196007 |Has surface characteristic| = [[+scg(<< 106234000 |General adjectival modifier (qualifier value))]], [[0..*]] 827081001 |Has filling| = [[+scg(<< 105590001 |Substance (substance))]], [[0..*]] 836358009 |Has device intended site| = [[+scg (<< 123037004 |Body structure (body structure))]], [[0..*]] 840560000 |Has compositional material| = [[+scg(<< 105590001 |Substance (substance))]], [[0..1]] 840562008 |Has device characteristic| = [[+scg(<< 362981000 |Qualifier value (qualifier value))]] <http://snomed.org/dom373873005>

plus 17 records updated:

< 07225f48-d874-403f-a051-d0fa9d2895e2 20200131 1 900000000000012004 723560006 129125009 << 129125009 |Procedure with explicit context (situation): [0..0] 408729009 |Finding context| = *, [0..0] 246090004 |Associated finding| = * 243796009 |Situation with explicit context (situation)| << 243796009 |Situation with explicit context (situation): [0..0] 408729009 |Finding context| = *, [0..0] 246090004 |Associated finding| = * [[1..*]] 408730004 |Procedure context| = [[+id(<< 288532009 |Context values for actions (qualifier value))]], [[1..*]] 408731000 |Temporal context| = [[+id(<< 410510008 |Temporal context value (qualifier value))]] [[+id(<< 243796009 |Situation with explicit context (situation): [0..0] 408729009 |Finding context| = *, [0..0] 246090004 |Associated finding| = *)]]: [[0..*]] { [[1..1]] 408730004 |Procedure context| = [[+id(<< 288532009 |Context values for actions (qualifier value))]], [[1..1]] 408731000 |Temporal context| = [[+id(<< 410510008 |Temporal context value (qualifier value))]], [[0..1]] 363589002 |Associated procedure| = [[+id(<< 71388002 |Procedure (procedure))]], [[0..1]] 408732007 |Subject relationship context| = [[+id(<< 125676002 |Person (person))]] } [[+scg(<< 243796009 |Situation with explicit context (situation): [0..0] 408729009 |Finding context| = *, [0..0] 246090004 |Associated finding| = *)]]: [[0..*]] { [[1..1]] 408730004 |Procedure context| = [[+scg(<< 288532009 |Context values for actions (qualifier value))]], [[1..1]] 408731000 |Temporal context| = [[+id(<< 410510008 |Temporal context value (qualifier value))]], [[0..1]] 363589002 |Associated procedure| = [[+scg(<< 71388002 |Procedure (procedure)| OR << 363787002 |Observable entity (observable entity))]], [[0..1]] 408732007 |Subject relationship context| = [[+scg(<< 125676002 |Person (person))]] } <http://snomed.org/dom129125009>

> 07225f48-d874-403f-a051-d0fa9d2895e2 20200731 1 900000000000012004 723560006 129125009 << 129125009 |Procedure with explicit context (situation): [0..0] 408729009 |Finding context| = *, [0..0] 246090004 |Associated finding| = * 243796009 |Situation with explicit context (situation)| << 243796009 |Situation with explicit context (situation): [0..0] 408729009 |Finding context| = *, [0..0] 246090004 |Associated finding| = * [[1..*]] 408730004 |Procedure context| = [[+id(<< 288532009 |Context values for actions (qualifier value))]], [[1..*]] 408731000 |Temporal context| = [[+id(<< 410510008 |Temporal context value (qualifier value))]] [[+id(<< 243796009 |Situation with explicit context (situation): [0..0] 408729009 |Finding context| = *, [0..0] 246090004 |Associated finding| = *)]]: [[1..*]] 408730004 |Procedure context| = [[+id(<< 288532009 |Context values for actions (qualifier value))]], [[1..*]] 408731000 |Temporal context| = [[+id(<< 410510008 |Temporal context value (qualifier value))]], [[0..*]] { [[0..1]] 363589002 |Associated procedure| = [[+id(<< 71388002 |Procedure (procedure))]], [[0..*]] { [[0..1]] 408730004 |Procedure context| = [[+id(<< 288532009 |Context values for actions (qualifier value))]], [[0..*]] { [[0..1]] 408731000 |Temporal context| = [[+id(<< 410510008 |Temporal context value (qualifier value))]], [[0..*]] { [[0..1]] 408732007 |Subject relationship context| = [[+id(<< 125676002 |Person (person))]] } [[+scg(<< 243796009 |Situation with explicit context (situation): [0..0] 408729009 |Finding context| = *, [0..0] 246090004 |Associated finding| = *)]]: [[1..*]] 408730004 |Procedure context| = [[+id(<< 288532009 |Context values for actions (qualifier value))]], [[1..*]] 408731000 |Temporal context| = [[+id(<< 410510008 |Temporal context value (qualifier value))]], [[0..*]] { [[0..1]] 363589002 |Associated procedure| = [[+scg(<< 363787002 |Observable entity (observable entity)| OR << 71388002 |Procedure (procedure))]], [[0..*]] { [[0..1]] 408730004 |Procedure context| = [[+scg(<< 288532009 |Context values for actions (qualifier value))]], [[0..*]] { [[0..1]] 408731000 |Temporal context| = [[+scg(<< 410510008 |Temporal context value (qualifier value))]], [[0..*]] { [[0..1]] 408732007 |Subject relationship context| = [[+scg (<< 125676002 |Person (person))]] } <http://snomed.org/dom129125009>

< 0867d3ba-1849-4de1-9812-dedcd18a561c 20200131 1 900000000000012004 723560006 781405001 << 781405001 |Medicinal product package (product)| 373873005 |Pharmaceutical / biologic product (product)| << 781405001 |Medicinal product package (product)| [[+id(< 781405001 |Medicinal product package (product)|)]]: [[1..1]] 784276002 |Count of clinical drug type| = [[+id(< 260299005 |Number (qualifier value)|)]]], [[1..*]] { [[1..1]] 774160008 |Contains clinical drug| = [[+id(< 763158003 |Medicinal product (product)|)]]], [[0..1]] 774161007 |Has pack size| = [[+id(< 260299005 |Number (qualifier value)|)]]], [[0..1]] 774163005 |Has pack size unit| = [[+id(< 767524001 |Unit of measure (qualifier value)|)]] } [[+scg(< 781405001 |Medicinal product package (product)|)]]: [[1..1]] 784276002 |Count of clinical drug type| = [[+scg(< 260299005 |Number (qualifier value)|)]]], [[1..*]] { [[1..1]] 774160008 |Contains clinical drug| = [[+id(< 763158003 |Medicinal product (product)|)]]], [[0..1]] 774161007 |Has pack size| = [[+id(< 260299005 |Number (qualifier value)|)]]], [[0..1]] 774163005 |Has pack size unit| = [[+id(< 767524001 |Unit of measure (qualifier value)|)]] } <http://snomed.org/dom/781405001> > 0867d3ba-1849-4de1-9812-dedcd18a561c 20200731 1 900000000000012004 723560006 781405001 << 781405001 |Medicinal product package (product)| 373873005 |Pharmaceutical / biologic product (product)| << 781405001 |Medicinal product package (product)| [[+id(< 781405001 |Medicinal product package (product)|)]]: [[0..*]] { [[0..1]] 127489000 |Has active ingredient| = [[+id(< 105590001 |Substance (substance)|)]]], [[0..1]] 411116001 |Has manufactured dose form| = [[+id(< 736542009 |Pharmaceutical dose form (dose form)|)]]], [[0..*]] { [[0..1]] 732943007 |Has BoSS| = [[+id(< 105590001 |Substance (substance)|)]]], [[0..*]] { [[0..1]] 732944001 |Has presentation strength numerator value| = [[+id(< 260299005 |Number (qualifier value)|)]]], [[0..*]] { [[0..1]] 732945000 |Has presentation strength numerator unit| = [[+id(< 767524001 |Unit of measure (qualifier value)|)]]], [[0..*]] { [[0..1]] 732946004 |Has presentation strength denominator value| = [[+id(< 260299005 |Number (qualifier value)|)]]], [[0..*]] { [[0..1]] 732947008 |Has presentation strength denominator unit| = [[+id(< 767524001 |Unit of measure (qualifier value)|)]]], [[0..*]] { [[0..1]] 733722007 |Has concentration strength denominator unit| = [[+id(< 767524001 |Unit of measure (qualifier value)|)]]], [[0..*]] { [[0..1]] 733723002 |Has concentration strength denominator value| = [[+id(< 260299005 |Number (qualifier value)|)]]], [[0..*]] { [[0..1]] 733724008 |Has concentration strength numerator value| = [[+id(< 260299005 |Number (qualifier value)|)]]], [[0..*]] { [[0..1]] 733725009 |Has concentration strength numerator unit| = [[+id(< 767524001 |Unit of measure (qualifier value)|)]]], [[0..*]] { [[0..1]] 762949000 |Has precise active ingredient| = [[+id(< 105590001 |Substance (substance)|)]]], [[0..1]] 763032000 |Has unit of presentation| = [[+id(< 732935002 |Unit of presentation (unit of presentation)|)]]], [[0..*]] 766939001 |Plays role| = [[+id(< 766940004 |Role (role)|)]]], [[0..1]] 766952006 |Count of base of active ingredient| = [[+id(< 260299005 |Number (qualifier value)|)]]], [[0..1]] 766954007 |Count of base and modification pair| = [[+id(< 260299005 |Number (qualifier value)|)]]], [[0..1]] 774158006 |Has product name| = [[+id(< 774167006 |Product name (product name)|)]]], [[0..1]] 774159003 |Has supplier| = [[+id(< 774164004 |Supplier (supplier)|)]]], [[1..*]] { [[1..1]] 774160008 |Contains clinical drug| = [[+id(< 763158003 |Medicinal product (product)|)]]], [[0..*]] { [[0..1]] 774161007 |Has pack size| = [[+id(< 260299005 |Number (qualifier value)|)]]], [[0..*]] { [[0..1]] 774163005 |Has pack size unit| = [[+id(< 767524001 |Unit of measure (qualifier value)|)]]], [[1..1]] 784276002 |Count of clinical drug type| = [[+id(< 260299005 |Number (qualifier value)|)]]], [[0..*]] { [[0..*]] 860779006 |Has ingredient characteristic| = [[+id(< 362981000 |Qualifier value (qualifier value)|)]]], [[0..*]] 860781008 |Has product characteristic| = [[+id(< 362981000 |Qualifier value (qualifier value)|)]] [[+scg(< 781405001 |Medicinal product package (product)|)]]: [[0..*]] { [[0..1]] 127489000 |Has active ingredient| = [[+scg(< 105590001 |Substance (substance)|)]]], [[0..1]] 411116001 |Has manufactured dose form| = [[+scg(< 736542009 |Pharmaceutical dose form (dose form)|)]]], [[0..*]] { [[0..1]] 732943007 |Has BoSS| = [[+scg(< 105590001 |Substance (substance)|)]]], [[0..*]] { [[0..1]] 732944001 |Has presentation strength numerator value| = [[+scg(< 260299005 |Number (qualifier value)|)]]], [[0..*]] { [[0..1]] 732945000 |Has presentation strength numerator unit| = [[+scg(< 767524001 |Unit of measure (qualifier value)|)]]], [[0..*]] { [[0..1]] 732946004 |Has presentation strength denominator value| = [[+scg(< 260299005 |Number (qualifier value)|)]]], [[0..*]] { [[0..1]] 732947008 |Has presentation strength denominator unit| = [[+scg(< 767524001 |Unit of measure (qualifier value)|)]]], [[0..*]] { [[0..1]] 733722007 |Has concentration strength denominator unit| = [[+scg(< 767524001 |Unit of measure (qualifier value)|)]]], [[0..*]] { [[0..1]] 733723002 |Has concentration strength denominator value| = [[+scg(< 260299005 |Number (qualifier value)|)]]], [[0..*]] { [[0..1]] 733724008 |Has concentration strength numerator value| = [[+scg(< 260299005 |Number (qualifier value)|)]]], [[0..*]] { [[0..1]] 733725009 |Has concentration strength numerator unit| = [[+scg(< 767524001 |Unit of measure (qualifier value)|)]]], [[0..*]] { [[0..1]] 762949000 |Has precise active ingredient| = [[+scg(< 105590001 |Substance (substance)|)]]], [[0..*]] { [[0..1]] 762951001 |Has ingredient| = [[+scg(< 105590001 |Substance (substance)|)]]], [[0..1]] 763032000 |Has unit of presentation| = [[+scg(< 732935002 |Unit of presentation (unit of presentation)|)]]], [[0..*]] 766939001 |Plays role| = [[+scg(< 766940004 |Role (role)|)]]], [[0..1]] 766952006 |Count of base of active ingredient| = [[+scg(< 260299005 |Number (qualifier value)|)]]], [[0..1]] 766953001 |Count of active ingredient| = [[+scg(< 260299005 |Number (qualifier value)|)]]], [[0..1]] 766954007 |Count of base and modification pair| = [[+scg(< 260299005 |Number (qualifier value)|)]]], [[0..1]] 774158006 |Has product name| = [[+scg(< 774167006 |Product name (product name)|)]]], [[0..1]] 774159003 |Has supplier| = [[+scg(< 774164004 |Supplier (supplier)|)]]], [[1..*]] { [[1..1]] 774160008 |Contains clinical drug| = [[+scg(< 763158003 |Medicinal product (product)|)]]], [[0..*]] { [[0..1]] 774161007 |Has pack size| = [[+scg(< 260299005 |Number (qualifier value)|)]]], [[0..*]] { [[0..1]] 774163005 |Has pack size unit| = [[+scg(< 767524001 |Unit of measure (qualifier value)|)]]], [[1..1]] 784276002 |Count of clinical drug type| = [[+scg(< 260299005 |Number (qualifier value)|)]]], [[0..*]] { [[0..*]] 860779006 |Has ingredient characteristic| = [[+scg(< 362981000 |Qualifier value (qualifier value)|)]]], [[0..*]] 860781008 |Has product characteristic| = [[+scg(< 362981000 |Qualifier value (qualifier value)|)]] <http://snomed.org/dom/781405001>

< 0b0b9db5-3be5-44e5-86e8-1389756ec245 20200131 1 900000000000012004 723560006 413350009 << 413350009 |Finding with explicit context (situation): [0..0] 408730004 |Procedure context| = *, [0..0] 363589002 |Associated procedure| = * 243796009 |Situation with explicit context (situation)| << 243796009 |Situation with explicit context (situation): [0..0] 408730004 |Procedure context| = *, [0..0] 363589002 |Associated procedure| = * [1..*] 408729009 |Finding context| = [+id(<< 410514004 |Finding context value (qualifier value)|)], [1..*] 408731000 |Temporal context| = [+id(<< 410510008 |Temporal context value (qualifier value)|)] [+id(<< 243796009 |Situation with explicit context (situation): [0..0] 408730004 |Procedure context| = *, [0..0] 363589002 |Associated procedure| = *, [0..0] 363589002 |Associated procedure| = *)]: [0..*] { [1..1] 408729009 |Finding context| = [+id(<< 410514004 |Finding context value (qualifier value)|)], [1..1] 408731000 |Temporal context| = [+id(<< 410510008 |Temporal context value (qualifier value)|)], [0..1] 246090004 |Associated finding| = [+id(<< 404684003 |Clinical finding (finding)| OR << 272379006 |Event (event)|)], [0..1] 408732007 |Subject relationship context| = [+id(<< 125676002 |Person (person)|)] } [+scg(<< 243796009 |Situation with explicit context (situation): [0..0] 408730004 |Procedure context| = *, [0..0] 363589002 |Associated procedure| = *)]: [0..*] { [1..1] 408729009 |Finding context| = [+scg(<< 410514004 |Finding context value (qualifier value)|)], [1..1] 408731000 |Temporal context| = [+id(<< 410510008 |Temporal context value (qualifier value)|)], [0..1] 246090004 |Associated finding| = [+scg(<< 404684003 |Clinical finding (finding)| OR << 272379006 |Event (event)| OR << 363787002 |Observable entity (observable entity)| OR << 416698001 |Link assertion (link assertion)|)], [0..1] 408732007 |Subject relationship context| = [+scg(<< 125676002 |Person (person)|)] } <http://snomed.org/dom/413350009>

> 0b0b9db5-3be5-44e5-86e8-1389756ec245 20200731 1 900000000000012004 723560006 413350009 << 413350009 |Finding with explicit context (situation): [0..0] 408730004 |Procedure context| = *, [0..0] 363589002 |Associated procedure| = * 243796009 |Situation with explicit context (situation)| << 243796009 |Situation with explicit context (situation): [0..0] 408730004 |Procedure context| = *, [0..0] 363589002 |Associated procedure| = * [1..*] 408729009 |Finding context| = [+id(<< 410514004 |Finding context value (qualifier value)|)], [1..*] 408731000 |Temporal context| = [+id(<< 410510008 |Temporal context value (qualifier value)|)] [+id(<< 243796009 |Situation with explicit context (situation): [0..0] 408730004 |Procedure context| = *, [0..0] 363589002 |Associated procedure| = *)]: [1..*] 408729009 |Finding context| = [+id(<< 410514004 |Finding context value (qualifier value)|)], [1..*] 408731000 |Temporal context| = [+id(<< 410510008 |Temporal context value (qualifier value)|)], [0..*] { [0..1] 246090004 |Associated finding| = [+id(<< 272379006 |Event (event)| OR << 404684003 |Clinical finding (finding)|)], [0..*] { [0..1] 408729009 |Finding context| = [+id(<< 410514004 |Finding context value (qualifier value)|)], [0..*] { [0..1] 408731000 |Temporal context| = [+id(<< 410510008 |Temporal context value (qualifier value)|)], [0..*] { [0..1] 408732007 |Subject relationship context| = [+id(<< 125676002 |Person (person)|)] } [+scg(<< 243796009 |Situation with explicit context (situation): [0..0] 408730004 |Procedure context| = *, [0..0] 363589002 |Associated procedure| = *)]: [1..*] 408729009 |Finding context| = [+id(<< 410514004 |Finding context value (qualifier value)|)], [1..*] 408731000 |Temporal context| = [+id(<< 410510008 |Temporal context value (qualifier value)|)], [0..*] { [0..1] 246090004 |Associated finding| = [+scg(<< 272379006 |Event (event)| OR << 363787002 |Observable entity (observable entity)| OR << 404684003 |Clinical finding (finding)| OR << 416698001 |Link assertion (link assertion)|)], [0..*] { [0..1] 408729009 |Finding context| = [+scg(<< 410514004 |Finding context value (qualifier value)|)], [0..*] { [0..1] 408731000 |Temporal context| = [+scg(<< 410510008 |Temporal context value (qualifier value)|)], [0..*] { [0..1] 408732007 |Subject relationship context| = [+scg(<< 125676002 |Person (person)|)] } } <http://snomed.org/dom/413350009>

< Offa1930-2a8d-4ff5-b806-f6840e8f88f3 20190731 1 900000000000012004 723560006 736542009 << 736542009 |Pharmaceutical dose form (dose form)| << 736542009 |Pharmaceutical dose form (dose form)| [+id(<< 736542009 |Pharmaceutical dose form (dose form)|)]: [0..*] 736474004 |Has dose form intended site| = [+id(< 736479009 |Dose form intended site (intended site)|)], [0..1] 736476002 |Has basic dose form| = [+id(< 736478001 |Basic dose form (basic dose form)|)], [0..1] 736475003 |Has dose form release characteristic| = [+id(< 736480007 |Dose form release characteristic (release characteristic)|)], [0..*] 736472000 |Has dose form administration method| = [+id(< 736665006 |Dose form administration method (administration method)|)], [0..*] 736473005 |Has dose form transformation| = [+id(< 736477006 |Dose form transformation (transformation)|)] [+scg(<< 736542009 |Pharmaceutical dose form (dose form)|)]: [0..*] 736474004 |Has dose form intended site| = [+scg(< 736479009 |Dose form intended site (intended site)|)], [0..1] 736476002 |Has basic dose form| = [+scg(< 736478001 |Basic dose form (basic dose form)|)], [0..1] 736475003 |Has dose form release characteristic| = [+scg(< 736480007 |Dose form release characteristic (release characteristic)|)], [0..*] 736472000 |Has dose form administration method| = [+scg(< 736665006 |Dose form administration method (administration method)|)], [0..*] 736473005 |Has dose form transformation| = [+scg(< 736477006 |Dose form transformation (transformation)|)] <http://snomed.org/dom/736542009>

> Offa1930-2a8d-4ff5-b806-f6840e8f88f3 20200731 1 900000000000012004 723560006 736542009 << 736542009 |Pharmaceutical dose form (dose form)| << 736542009 |Pharmaceutical dose form (dose form)| [+id(<< 736542009 |Pharmaceutical dose form (dose form)|)]: [0..*] 736472000 |Has dose form administration method| = [+id(< 736665006 |Dose form administration method (administration method)|)], [0..*] 736473005 |Has dose form transformation| = [+id(< 736477006 |Dose form transformation (transformation)|)], [0..*] 736474004 |Has dose form intended site| = [+id(< 736479009 |Dose form intended site (intended site)|)], [0..1] 736475003 |Has dose form release characteristic| = [+id(< 736480007 |Dose form release characteristic (release characteristic)|)], [0..1] 736476002 |Has basic dose form| = [+id(< 736478001 |Basic dose form (basic dose form)|)] [+scg(<< 736542009 |Pharmaceutical dose form (dose form)|)]: [0..*] 736472000 |Has dose form administration method| = [+scg(< 736665006 |Dose form administration method (administration method)|)], [0..*] 736473005 |Has dose form transformation| = [+scg(< 736477006 |Dose form transformation (transformation)|)], [0..*] 736474004 |Has dose form intended site| = [+scg(< 736479009 |Dose form intended site (intended site)|)], [0..1] 736475003 |Has dose form release characteristic| = [+scg(< 736480007 |Dose form release characteristic (release characteristic)|)], [0..1] 736476002 |Has basic dose form| = [+scg(< 736478001 |Basic dose form (basic dose form)|)] <http://snomed.org/dom/736542009>

		< 16e1c6dc-513f-4bfb-a1ab-dc1fbeb370fb 20180731 1 900000000000012004 723560006 123038009 << 123038009 Specimen (specimen) << 123038009 Specimen (specimen) [[+id(<< 123038009 Specimen (specimen))]]: [[0..*]] { [[0..1]] 118171006 Specimen procedure = [[+id(<< 17388002 Procedure (procedure))]]: [[0..1]] 118170007 Specimen source identity = [[+id(<< 125676002 Person (person) OR << 35359004 Family (social concept) OR << 133928008 Community (social concept) OR << 276339004 Environment (environment) OR << 260787004 Physical object (physical object))]]: [[0..1]] 118168003 Specimen source morphology = [[+id(<< 49755003 Morphologically abnormal structure (morphologic abnormality))]]: [[0..1]] 118169006 Specimen source topography = [[+id(<< 442083009 Anatomical or acquired body structure (body structure))]]: [[0..1]] 370133003 Specimen substance = [[+id(<< 105590001 Substance (substance))]] } [[+scg (<< 123038009 Specimen (specimen))]]: [[0..*]] { [[0..1]] 118171006 Specimen procedure = [[+scg(<< 71388002 Procedure (procedure))]]: [[0..1]] 118170007 Specimen source identity = [[+scg(<< 125676002 Person (person) OR << 35359004 Family (social concept) OR << 133928008 Community (social concept) OR << 276339004 Environment (environment) OR << 260787004 Physical object (physical object))]]: [[0..1]] 118168003 Specimen source morphology = [[+scg(<< 49755003 Morphologically abnormal structure (morphologic abnormality))]]: [[0..1]] 118169006 Specimen source topography = [[+scg(<< 442083009 Anatomical or acquired body structure (body structure))]]: [[0..1]] 370133003 Specimen substance = [[+scg (<< 105590001 Substance (substance))]] } http://snomed.org/dom123038009 > 16e1c6dc-513f-4bfb-a1ab-dc1fbeb370fb 20200731 1 900000000000012004 723560006 123038009 << 123038009 Specimen (specimen) << 123038009 Specimen (specimen) [[+id(<< 123038009 Specimen (specimen))]]: [[0..*]] { [[0..1]] 118168003 Specimen source morphology = [[+id(<< 49755003 Morphologically abnormal structure (morphologic abnormality))]]: [[0..*]] { [[0..1]] 118169006 Specimen source topography = [[+id(<< 442083009 Anatomical or acquired body structure (body structure))]]: [[0..*]] { [[0..1]] 118170007 Specimen source identity = [[+id(<< 125676002 Person (person) OR << 133928008 Community (social concept) OR << 260787004 Physical object (physical object) OR << 276339004 Environment (environment) OR << 35359004 Family (social concept))]]: [[0..*]] { [[0..1]] 118171006 Specimen procedure = [[+scg(<< 71388002 Procedure (procedure))]]: [[0..*]] { [[0..1]] 370133003 Specimen substance = [[+id(<< 105590001 Substance (substance))]] } [[+scg(<< 123038009 Specimen (specimen))]]: [[0..*]] { [[0..1]] 118168003 Specimen source morphology = [[+scg(<< 49755003 Morphologically abnormal structure (morphologic abnormality))]]: [[0..*]] { [[0..1]] 118169006 Specimen source topography = [[+scg(<< 442083009 Anatomical or acquired body structure (body structure))]]: [[0..*]] { [[0..1]] 118170007 Specimen source identity = [[+scg (<< 125676002 Person (person) OR << 133928008 Community (social concept) OR << 260787004 Physical object (physical object) OR << 276339004 Environment (environment) OR << 35359004 Family (social concept))]]: [[0..*]] { [[0..1]] 118171006 Specimen procedure = [[+scg(<< 71388002 Procedure (procedure))]]: [[0..*]] { [[0..1]] 370133003 Specimen substance = [[+scg(<< 105590001 Substance (substance))]] } http://snomed.org/dom123038009
		< 273f1341-03c9-44a1-9797-9b5106c07e8b 20190131 1 900000000000012004 723560006 123037004 << 123037004 Body structure (body structure) << 123037004 Body structure (body structure) [[+id(<< 123037004 Body structure (body structure))]]: [[0..*]] 733928003 All or part of = [[+id(<< 123037004 Body structure (body structure))]]: [[0..*]] 733931002 Constitutional part of = [[+id(<< 123037004 Body structure (body structure))]]: [[0..*]] 733930001 Regional part of = [[+id(<< 123037004 Body structure (body structure))]]: [[0..*]] 733933004 Lateral half of = [[+id(<< 123037004 Body structure (body structure))]]: [[0..*]] 733932009 Systemic part of = [[+id(<< 123037004 Body structure (body structure))]]: [[0..*]] 774081006 Proper part of = [[+id(<< 123037004 Body structure (body structure))]] [[+scg(<< 123037004 Body structure (body structure))]] http://snomed.org/dom123037004 > 273f1341-03c9-44a1-9797-9b5106c07e8b 20200731 1 900000000000012004 723560006 123037004 << 123037004 Body structure (body structure) << 123037004 Body structure (body structure) [[+id(<< 123037004 Body structure (body structure))]]: [[0..*]] 733928003 All or part of = [[+id(<< 123037004 Body structure (body structure))]]: [[0..*]] 733930001 Regional part of = [[+id(<< 123037004 Body structure (body structure))]]: [[0..*]] 733931002 Constitutional part of = [[+id(<< 123037004 Body structure (body structure))]]: [[0..*]] 733932009 Systemic part of = [[+id(<< 123037004 Body structure (body structure))]]: [[0..*]] 733933004 Lateral half of = [[+id(<< 123037004 Body structure (body structure))]]: [[0..*]] 774081006 Proper part of = [[+id(<< 123037004 Body structure (body structure))]] [[+scg(<< 123037004 Body structure (body structure))]]: http://snomed.org/dom123037004
		< 29c92b36-6617-4ae6-a1f5-07cd5d256849 20200131 1 900000000000012004 723560006 387713003 << 387713003 Surgical procedure (procedure) 71388002 Procedure (procedure) << 71388002 Procedure (procedure) [[1..*]] 260686004 Method = [[+id(<< 129284003 Surgical action (qualifier value))]] [[+id(<< 71388002 Procedure (procedure))]]: [[1..*]] { [[1..1]] 260686004 Method = [[+id(<< 129284003 Surgical action (qualifier value))]]: [[0..1]] 424876005 Surgical approach = [[+id(<< 103379005 Procedural approach (qualifier value))]]: [[0..1]] 260507000 Access = [[+id(<< 309795001 Surgical access values (qualifier value))]]: [[0..1]] 363699004 Direct device = [[+id(<< 49062001 Device (physical object))]]: [[0..1]] 363700003 Direct morphology = [[+id(<< 49755003 Morphologically abnormal structure (morphologic abnormality))]]: [[0..1]] 363701004 Direct substance = [[+id(<< 105590001 Substance (substance) OR << 373873005 Pharmaceutical / biologic product (product))]]: [[0..1]] 363702006 Has focus = [[+id(<< 404684003 Clinical finding (finding) OR << 71388002 Procedure (procedure))]]: [[0..1]] 363703001 Has intent = [[+id(<< 363675004 Intents (nature of procedure values) (qualifier value))]]: [[0..1]] 363710007 Indirect device = [[+id (<< 49062001 Device (physical object))]]: [[0..1]] 363709002 Indirect morphology = [[+id(<< 49755003 Morphologically abnormal structure (morphologic abnormality))]]: [[0..1]] 260870009 Priority = [[+id(<< 272125009 Priorities (qualifier value))]]: [[0..*]] 405815000 Procedure device = [[+id(<< 49062001 Device (physical object))]]: [[0..*]] 405816004 Procedure morphology = [[+id(<< 49755003 Morphologically abnormal structure (morphologic abnormality))]]: [[0..*]] 363704007 Procedure site = [[+id(<< 442083009 Anatomical or acquired body structure (body structure))]]: [[0..1]] 405813007 Procedure site - Direct = [[+id(<< 442083009 Anatomical or acquired body structure (body structure))]]: [[0..1]] 405814001 Procedure site - Indirect = [[+id (<< 442083009 Anatomical or acquired body structure (body structure))]]: [[0..1]] 370131001 Recipient category = [[+id(<< 125676002 Person (person) OR << 35359004 Family (social concept) OR << 133928008 Community (social concept) OR << 389109008 Group (social concept))]]: [[0..1]] 246513007 Revision status = [[+id(<< 261424001 Primary operation (qualifier value) OR << 255231005 Revision - value (qualifier value) OR << 257958009 Part of multistage procedure (qualifier value))]]: [[0..1]] 425391005 Using access device = [[+id(<< 49062001 Device (physical object))]]: [[0..*]] 424226004 Using device = [[+id(<< 49062001 Device (physical object))]]: [[0..1]] 424244007 Using energy = [[+id(<< 78621006 Physical force (physical force))]]: [[0..1]] 424361007 Using substance = [[+id(<< 105590001 Substance (substance))]] } [[0..*]] { [[0..1]] 260686004 Method = [[+id(<< 129264002 Action (qualifier value))]]: [[0..1]] 260507000 Access = [[+id(<< 309795001 Surgical access values (qualifier value))]]: [[0..1]] 363699004 Direct device = [[+id(<< 49062001 Device (physical object))]]: [[0..1]] 363700003 Direct morphology = [[+id(<< 49755003

	[Morphologically abnormal structure (morphologic abnormality)]], [[0..1]] 363701004 Direct substance = [[+id(<< 105590001 Substance (substance) OR << 373873005 Pharmaceutical / biologic product (product)]]], [[0..1]] 363702006 Has focus = [[+id(<< 404684003 Clinical finding (finding) OR << 71388002 Procedure (procedure)]]], [[0..1]] 363703001 Has intent = [[+id(<< 363675004 Intents (nature of procedure values) (qualifier value)]]], [[0..1]] 363710007 Indirect device = [[+id(<< 49062001 Device (physical object)]]], [[0..1]] 363709002 Indirect morphology = [[+id(<< 49755003 Morphologically abnormal structure (morphologic abnormality)]]], [[0..1]] 260870009 Priority = [[+id(<< 272125009 Priorities (qualifier value)]]], [[0..*]] 405815000 Procedure device = [[+id(<< 49062001 Device (physical object)]]], [[0..*]] 405816004 Procedure morphology = [[+id(<< 49755003 Morphologically abnormal structure (morphologic abnormality)]]], [[0..*]] 363704007 Procedure site - Direct = [[+id(<< 442083009 Anatomical or acquired body structure (body structure)]]], [[0..1]] 405814001 Procedure site - Indirect = [[+id(<< 442083009 Anatomical or acquired body structure (body structure)]]], [[0..1]] 370131001 Recipient category = [[+id(<< 125676002 Person (person) OR << 35359004 Family (social concept) OR << 133928008 Community (social concept) OR << 389109008 Group (social concept)]]], [[0..1]] 246513007 Revision status = [[+id(<< 261424001 Primary operation (qualifier value) OR << 255231005 Revision - value (qualifier value) OR << 257958009 Part of multistage procedure (qualifier value)]]], [[0..1]] 425391005 Using access device = [[+id(<< 49062001 Device (physical object)]]], [[0..*]] 424226004 Using device = [[+id(<< 49062001 Device (physical object)]]], [[0..1]] 424244007 Using energy = [[+id(<< 78621006 Physical force (physical force)]]], [[0..1]] 424361007 Using substance = [[+id(<< 105590001 Substance (substance)]]] } [[+scg(<< 71388002 Procedure (procedure)]]], [[0..*]] { [[1..1]] 260686004 Method = [[+scg(<< 129284003 Surgical action (qualifier value)]]], [[0..1]] 424876005 Surgical approach = [[+scg(<< 103379005 Procedural approach (qualifier value)]]], [[0..1]] 260507000 Access = [[+scg(<< 309795001 Surgical access values (qualifier value)]]], [[0..1]] 363699004 Direct device = [[+scg(<< 49062001 Device (physical object)]]], [[0..1]] 363700003 Direct morphology = [[+scg(<< 49755003 Morphologically abnormal structure (morphologic abnormality)]]], [[0..1]] 363701004 Direct substance = [[+scg(<< 105590001 Substance (substance) OR << 373873005 Pharmaceutical / biologic product (product)]]], [[0..1]] 363702006 Has focus = [[+scg(<< 404684003 Clinical finding (finding) OR << 71388002 Procedure (procedure)]]], [[0..1]] 363703001 Has intent = [[+scg(<< 363675004 Intents (nature of procedure values) (qualifier value)]]], [[0..1]] 363710007 Indirect device = [[+scg(<< 49062001 Device (physical object)]]], [[0..1]] 363709002 Indirect morphology = [[+scg(<< 49755003 Morphologically abnormal structure (morphologic abnormality)]]], [[0..1]] 260686004 Method = [[+scg(<< 129264002 Action (qualifier value)]]], [[0..1]] 260870009 Priority = [[+scg(<< 272125009 Priorities (qualifier value)]]], [[0..*]] 405815000 Procedure device = [[+scg(<< 49062001 Device (physical object)]]], [[0..*]] 405816004 Procedure morphology = [[+scg(<< 49755003 Morphologically abnormal structure (morphologic abnormality)]]], [[0..*]] 363704007 Procedure site = [[+scg(<< 442083009 Anatomical or acquired body structure (body structure)]]], [[0..1]] 405813007 Procedure site - Direct = [[+scg(<< 442083009 Anatomical or acquired body structure (body structure)]]], [[0..1]] 405814001 Procedure site - Indirect = [[+scg(<< 442083009 Anatomical or acquired body structure (body structure)]]], [[0..1]] 370131001 Recipient category = [[+scg(<< 125676002 Person (person) OR << 35359004 Family (social concept) OR << 133928008 Community (social concept) OR << 389109008 Group (social concept)]]], [[0..1]] 246513007 Revision status = [[+scg(<< 261424001 Primary operation (qualifier value) OR << 255231005 Revision - value (qualifier value) OR << 257958009 Part of multistage procedure (qualifier value)]]], [[0..1]] 425391005 Using access device = [[+scg(<< 49062001 Device (physical object)]]], [[0..*]] 424226004 Using device = [[+scg(<< 49062001 Device (physical object)]]], [[0..1]] 424244007 Using energy = [[+scg(<< 78621006 Physical force (physical force)]]], [[0..1]] 424361007 Using substance = [[+scg(<< 105590001 Substance (substance)]]] } [[0..*]] { [[0..1]] 260686004 Method = [[+scg(<< 129264002 Action (qualifier value)]]], [[0..1]] 260507000 Access = [[+scg(<< 309795001 Surgical access values (qualifier value)]]], [[0..1]] 363699004 Direct device = [[+scg(<< 49062001 Device (physical object)]]], [[0..1]] 363700003 Direct morphology = [[+scg(<< 49755003 Morphologically abnormal structure (morphologic abnormality)]]], [[0..1]] 363701004 Direct substance = [[+scg(<< 105590001 Substance (substance) OR << 373873005 Pharmaceutical / biologic product (product)]]], [[0..*]] { [[0..1]] 363702006 Has focus = [[+id(<< 404684003 Clinical finding (finding) OR << 71388002 Procedure (procedure)]]], [[0..*]] { [[0..1]] 363703001 Has intent = [[+id(<< 363675004 Intents (nature of procedure values) (qualifier value)]]], [[0..*]] { [[0..*]] 363704007 Procedure site = [[+id(<< 442083009 Anatomical or acquired body structure (body structure)]]], [[0..*]] { [[0..1]] 363709002 Indirect morphology = [[+id(<< 49755003 Morphologically abnormal structure (morphologic
--	---

		abnormality))]]], [[0..*]] { [[0..1]] 363710007 Indirect device = [[+id(<< 49062001 Device (physical object))]]], [[0..*]] { [[0..1]] 370131001 Recipient category = [[+id(<< 125676002 Person (person) OR << 133928008 Community (social concept) OR << 35359004 Family (social concept) OR << 389109008 Group (social concept))]]], [[0..*]] { [[0..1]] 405813007 Procedure site - Direct = [[+id(<< 442083009 Anatomical or acquired body structure (body structure))]]], [[0..*]] { [[0..1]] 405814001 Procedure site - Indirect = [[+id(<< 442083009 Anatomical or acquired body structure (body structure))]]], [[0..*]] { [[0..*]] 405815000 Procedure device = [[+id(<< 49062001 Device (physical object))]]], [[0..*]] { [[0..*]] 405816004 Procedure morphology = [[+id(<< 49755003 Morphologically abnormal structure (morphologic abnormality))]]], [[0..*]] { [[0..*]] 424226004 Using device = [[+id(<< 49062001 Device (physical object))]]], [[0..*]] { [[0..1]] 424244007 Using energy = [[+id(<< 78621006 Physical force (physical force))]]], [[0..*]] { [[0..1]] 424361007 Using substance = [[+id(<< 105590001 Substance (substance))]]], [[0..*]] { [[0..1]] 424876005 Surgical approach = [[+id(<< 103379005 Procedural approach (qualifier value))]]], [[0..*]] { [[0..1]] 425391005 Using access device = [[+id(<< 49062001 Device (physical object))]]] [[+scg(<< 71388002 Procedure (procedure))]]: [[1..*]] 260686004 Method = [[+id(<< 129284003 Surgical action (qualifier value))]]], [[0..*]] { [[0..1]] 246513007 Revision status = [[+scg(<< 255231005 Revision - value (qualifier value) OR << 257958009 Part of multistage procedure (qualifier value) OR << 261424001 Primary operation (qualifier value))]]], [[0..*]] { [[0..1]] 260507000 Access = [[+scg(<< 309795001 Surgical access values (qualifier value))]]], [[0..*]] { [[0..1]] 260686004 Method = [[+scg(<< 129264002 Action (qualifier value))]]], [[0..*]] { [[0..1]] 260870009 Priority = [[+scg(<< 272125009 Priorities (qualifier value))]]], [[0..*]] { [[0..1]] 363699004 Direct device = [[+scg(<< 49062001 Device (physical object))]]], [[0..*]] { [[0..1]] 363700003 Direct morphology = [[+scg(<< 49755003 Morphologically abnormal structure (morphologic abnormality))]]], [[0..*]] { [[0..1]] 363701004 Direct substance = [[+scg(<< 105590001 Substance (substance) OR << 373873005 Pharmaceutical / biologic product (product))]]], [[0..*]] { [[0..1]] 363702006 Has focus = [[+scg(<< 404684003 Clinical finding (finding) OR << 71388002 Procedure (procedure))]]], [[0..*]] { [[0..1]] 363703001 Has intent = [[+scg(<< 363675004 Intent (nature of procedure values) (qualifier value))]]], [[0..*]] { [[0..*]] 363704007 Procedure site = [[+scg(<< 442083009 Anatomical or acquired body structure (body structure))]]], [[0..*]] { [[0..1]] 363709002 Indirect morphology = [[+scg(<< 49755003 Morphologically abnormal structure (morphologic abnormality))]]], [[0..*]] { [[0..1]] 363710007 Indirect device = [[+scg(<< 49062001 Device (physical object))]]], [[0..*]] { [[0..1]] 370131001 Recipient category = [[+scg(<< 125676002 Person (person) OR << 133928008 Community (social concept) OR << 35359004 Family (social concept) OR << 389109008 Group (social concept))]]], [[0..*]] { [[0..1]] 405813007 Procedure site - Direct = [[+scg(<< 442083009 Anatomical or acquired body structure (body structure))]]], [[0..*]] { [[0..1]] 405814001 Procedure site - Indirect = [[+scg(<< 442083009 Anatomical or acquired body structure (body structure))]]], [[0..*]] { [[0..*]] 405815000 Procedure device = [[+scg(<< 49062001 Device (physical object))]]], [[0..*]] { [[0..*]] 405816004 Procedure morphology = [[+scg(<< 49755003 Morphologically abnormal structure (morphologic abnormality))]]], [[0..*]] { [[0..*]] 424226004 Using device = [[+scg(<< 49062001 Device (physical object))]]], [[0..*]] { [[0..1]] 424244007 Using energy = [[+scg(<< 78621006 Physical force (physical force))]]], [[0..*]] { [[0..1]] 424361007 Using substance = [[+scg(<< 105590001 Substance (substance))]]], [[0..*]] { [[0..1]] 424876005 Surgical approach = [[+scg(<< 103379005 Procedural approach (qualifier value))]]], [[0..*]] { [[0..1]] 425391005 Using access device = [[+scg(<< 49062001 Device (physical object))]]] http://snomed.org/dom387713003 < 2ea42f3f-138e-4cf8-92d1-cc7786e8e486 20170731 1 900000000000012004 723560006 243796009 << 243796009 Situation with explicit context (situation) << 243796009 Situation with explicit context (situation) [[+id(<< 243796009 Situation with explicit context (situation))]]: [[0..*]] { [[0..1]] 408732007 Subject relationship context = [[+id(<< 125676002 Person (person))]]], [[0..1]] 408731000 Temporal context = [[+id(<< 410510008 Temporal context value (qualifier value))]] } [[+scg(<< 243796009 Situation with explicit context (situation))]]: [[0..*]] { [[0..1]] 408732007 Subject relationship context = [[+scg(<< 125676002 Person (person))]]], [[0..1]] 408731000 Temporal context = [[+scg(<< 410510008 Temporal context value (qualifier value))]] } http://snomed.org/dom243796009 > 2ea42f3f-138e-4cf8-92d1-cc7786e8e486 20200731 1 900000000000012004 723560006 243796009 << 243796009 Situation with explicit context (situation) << 243796009 Situation with explicit context (situation) [[+id(<< 243796009 Situation with explicit context (situation))]]: [[0..*]] { [[0..1]] 408731000 Temporal context = [[+id(<< 410510008 Temporal context value (qualifier value))]]], [[0..*]] { [[0..1]] 408732007 Subject relationship context = [[+id(<< 125676002 Person (person))]]] [[+scg(<< 243796009 Situation with explicit context (situation))]]: [[0..*]] { [[0..1]] 408731000 Temporal context = [[+scg(<< 410510008 Temporal context value (qualifier value))]]], [[0..*]] { [[0..1]] 408732007 Subject relationship context = [[+scg(<< 125676002 Person (person))]]] http://snomed.org/dom243796009 < 3afa8ba9-6196-4792-afd0-224450e79166 20200131 1 900000000000012004 723560006 363787002 << 363787002 Observable entity (observable entity) << 363787002 Observable entity (observable entity) [[+id(<< 363787002 Observable entity (observable entity))]]: [[0..*]] { [[0..1]] 704319004 Inheres in = [[+id(<< 123037004 Body structure (body structure) OR << 410607006 Organism (organism) OR << 105590001 Substance (substance) OR << 123038009 Specimen (specimen) OR << 260787004 Physical object (physical object) OR << 373873005 Pharmaceutical / biologic product (product) OR << 419891008 Record artifact (record artifact) OR << 125676002 Person (person))]]], [[0..1]] 718497002 Inherent location = [[+id(<< 123037004 Body structure (body structure) OR << 410607006 Organism (organism) OR << 105590001 Substance (substance) OR << 123038009 Specimen (specimen) OR << 260787004 Physical object (physical object) OR << 373873005 Pharmaceutical / biologic product (product) OR << 419891008 Record artifact (record artifact))]]], [[0..1]] 704321009 Characterizes = [[+id(<< 719982003 Process (qualifier value) OR << 71388002 Procedure (procedure))]]], [[0..1]] 704322002 Process agent = [[+id(<< 123037004 Body structure (body structure) OR << 410607006 Organism (organism) OR << 260787004 Physical object (physical object) OR << 373873005 Pharmaceutical / biologic product (product) OR << 105590001 Substance (substance) OR << 123038009 Specimen (specimen) OR << 260787004 Physical object (physical object) OR << 373873005 Pharmaceutical / biologic product (product) OR << 419891008 Record artifact (record artifact))]]], [[0..1]] 704323007 Process duration = [[+id(<< 7389001 Time frame (qualifier value))]]], [[0..1]] 704324001 Process output = [[+id(<< 105590001 Substance (substance) OR << 719982003 Process (qualifier value))]]], [[0..1]] 704320005 Towards = [[+id(<< 123037004 Body structure (body structure) OR << 410607006 Organism (organism) OR << 105590001 Substance (substance) OR << 123038009 Specimen (specimen) OR << 260787004 Physical object (physical object) OR << 373873005 Pharmaceutical / biologic product (product) OR << 419891008 Record artifact (record artifact))]]], [[0..1]] 704325000 Relative to = [[+id(<< 123037004 Body structure (body structure) OR << 410607006 Organism (organism) OR << 105590001 Substance (substance) OR << 123038009 Specimen (specimen) OR << 260787004 Physical object (physical object) OR << 373873005 Pharmaceutical / biologic product (product) OR << 419891008 Record artifact (record artifact))]]], [[0..1]] 704326004 Precondition = [[+id(<< 404684003 Clinical finding (finding) OR << 703763000 Precondition
--	--	---

			value (qualifier value) OR << 71388002 Procedure (procedure))], [[0..1]] 370132008 Scale type = [[+id(<< 30766002 Quantitative OR << 26716007 Qualitative OR << 117363000 Ordinal value OR << 117365007 Ordinal or quantitative value OR << 117362005 Nominal value OR << 117364006 Narrative value OR << 117444000 Text value)], [[0..1]] 246514001 Units = [[+id(< 767524001 Unit of measure (qualifier value))], [[0..1]] 246501002 Technique = [[+id(<< 272394005 Technique (qualifier value) OR << 273249006 Assessment scales (assessment scale))], [[0..1]] 704327008 Direct site = [[+id(<< 123037004 Body structure (body structure) OR << 410607006 Organism (organism) OR << 105590001 Substance (substance) OR << 123038009 Specimen (specimen) OR << 260787004 Physical object (physical object) OR << 373873005 Pharmaceutical / biologic product (product) OR << 419891008 Record artifact (record artifact))], [[0..1]] 719722006 Has realization = [[+id(<< 719982003 Process (qualifier value))], [[0..1]] 424226004 Using device = [[+id(<< 49062001 Device (physical object))], [[0..1]] 246093002 Component = [[+id(<< 123037004 Body structure (body structure) OR << 410607006 Organism (organism) OR << 105590001 Substance (substance) OR << 123038009 Specimen (specimen) OR << 260787004 Physical object (physical object) OR << 373873005 Pharmaceutical / biologic product (product) OR << 419891008 Record artifact (record artifact))], [[0..1]] 370134009 Time aspect = [[+id(<< 7389001 Time frame (qualifier value))], [[0..1]] 405815000 Procedure device = [[+id(<< 49062001 Device (physical object))], [[0..1]] 370130000 Property = [[+id(<< 118598001 Property of measurement (qualifier value))]] [[+scg(<< 363787002 Observable entity (observable entity))], [[0..*]] { [[0..1]] 704319004 Inheres in = [[+scg(<< 123037004 Body structure (body structure) OR << 410607006 Organism (organism) OR << 105590001 Substance (substance) OR << 123038009 Specimen (specimen) OR << 260787004 Physical object (physical object) OR << 373873005 Pharmaceutical / biologic product (product) OR << 419891008 Record artifact (record artifact) OR << 125676002 Person (person))], [[0..1]] 718497002 Inherent location = [[+scg(<< 123037004 Body structure (body structure) OR << 410607006 Organism (organism) OR << 105590001 Substance (substance) OR << 123038009 Specimen (specimen) OR << 260787004 Physical object (physical object) OR << 373873005 Pharmaceutical / biologic product (product) OR << 419891008 Record artifact (record artifact))], [[0..1]] 704321009 Characterizes = [[+scg(<< 719982003 Process (qualifier value) OR << 71388002 Procedure (procedure))], [[0..1]] 704322002 Process agent = [[+scg(<< 123037004 Body structure (body structure) OR << 410607006 Organism (organism) OR << 260787004 Physical object (physical object) OR << 373873005 Pharmaceutical / biologic product (product) OR << 105590001 Substance)], [[0..1]] 704323007 Process duration = [[+scg(<< 7389001 Time frame (qualifier value))], [[0..1]] 704324001 Process output = [[+scg(<< 105590001 Substance (substance) OR << 719982003 Process (qualifier value))], [[0..1]] 704320005 Towards = [[+scg(<< 123037004 Body structure (body structure) OR << 410607006 Organism (organism) OR << 105590001 Substance (substance) OR << 123038009 Specimen (specimen) OR << 260787004 Physical object (physical object) OR << 373873005 Pharmaceutical / biologic product (product) OR << 419891008 Record artifact (record artifact))], [[0..1]] 704325000 Relative to = [[+scg(<< 123037004 Body structure (body structure) OR << 410607006 Organism (organism) OR << 105590001 Substance (substance) OR << 123038009 Specimen (specimen) OR << 260787004 Physical object (physical object) OR << 373873005 Pharmaceutical / biologic product (product) OR << 419891008 Record artifact (record artifact))], [[0..1]] 719715003 Relative to part of = [[+scg(<< 123037004 Body structure (body structure) OR << 410607006 Organism (organism) OR << 105590001 Substance (substance) OR << 123038009 Specimen (specimen) OR << 260787004 Physical object (physical object) OR << 373873005 Pharmaceutical / biologic product (product) OR << 419891008 Record artifact (record artifact))], [[0..1]] 704326004 Precondition = [[+scg(<< 404684003 Clinical finding (finding) OR << 703763000 Precondition value (qualifier value) OR << 71388002 Procedure (procedure))], [[0..1]] 370132008 Scale type = [[+scg(<< 30766002 Quantitative OR << 26716007 Qualitative OR << 117363000 Ordinal value OR << 117365007 Ordinal or quantitative value OR << 117362005 Nominal value OR << 117364006 Narrative value OR << 117444000 Text value)], [[0..1]] 246514001 Units = [[+scg(< 767524001 Unit of measure (qualifier value))], [[0..1]] 246501002 Technique = [[+scg(<< 272394005 Technique (qualifier value) OR << 273249006 Assessment scales (assessment scale))], [[0..1]] 704327008 Direct site = [[+scg(<< 123037004 Body structure (body structure) OR << 410607006 Organism (organism) OR << 105590001 Substance (substance) OR << 123038009 Specimen (specimen) OR << 260787004 Physical object (physical object) OR << 373873005 Pharmaceutical / biologic product (product) OR << 419891008 Record artifact (record artifact))], [[0..1]] 719722006 Has realization = [[+scg(<< 719982003 Process (qualifier value))], [[0..1]] 424226004 Using device = [[+scg(<< 49062001 Device (physical object))], [[0..1]] 246093002 Component = [[+scg(<< 123037004 Body structure (body structure) OR << 410607006 Organism (organism) OR << 105590001 Substance (substance) OR << 123038009 Specimen (specimen) OR << 260787004 Physical object (physical object) OR << 373873005 Pharmaceutical / biologic product (product) OR << 419891008 Record artifact (record artifact))], [[0..1]] 370134009 Time aspect = [[+scg(<< 7389001 Time frame (qualifier value))], [[0..1]] 405815000 Procedure device = [[+scg(<< 49062001 Device (physical object))], [[0..1]] 370130000 Property = [[+scg(<< 118598001 Property of measurement (qualifier value))]] http://snomed.org/ldom363787002 > 3afa8ba9-6196-4792-afd0-224450e79166 20200731 1 900000000000012004 723560006 363787002 << 363787002 Observable entity (observable entity) << 363787002 Observable entity (observable entity) [[+id (<< 363787002 Observable entity (observable entity))], [[0..*]] { [[0..1]] 246093002 Component = [[+id(<< 105590001 Substance (substance) OR << 123037004 Body structure (body structure) OR << 123038009 Specimen (specimen) OR << 260787004 Physical object (physical object) OR << 373873005 Pharmaceutical / biologic product (product) OR << 410607006 Organism (organism) OR << 419891008 Record artifact (record artifact))], [[0..*]] { [[0..1]] 246501002 Technique = [[+id(<< 272394005 Technique (qualifier value) OR << 273249006 Assessment scales (assessment scale))], [[0..1]] { [[0..1]] 246514001 Units = [[+id(< 767524001 Unit of measure (qualifier value))], [[0..1]] { [[0..1]] 370130000 Property = [[+id (<< 118598001 Property of measurement (qualifier value))], [[0..1]] { [[0..1]] 370132008 Scale type = [[+id (<< 117362005 Nominal value OR << 117363000 Ordinal value OR << 117364006 Narrative value OR << 117365007 Ordinal or quantitative value OR << 117444000 Text value OR << 26716007 Qualitative OR << 30766002 Quantitative)], [[0..1]] { [[0..1]] 370134009 Time aspect = [[+id(<< 7389001 Time frame (qualifier value))], [[0..*]] { [[0..1]] 405815000 Procedure device = [[+id(<< 49062001 Device (physical object))], [[0..*]] { [[0..1]] 424226004 Using device = [[+id(<< 49062001 Device (physical object))], [[0..*]] { [[0..1]] 704319004 Inheres in = [[+id(<< 105590001 Substance (substance) OR << 123037004 Body structure (body structure) OR << 123038009 Specimen (specimen) OR << 125676002 Person (person) OR << 260787004 Physical object (physical object) OR << 373873005 Pharmaceutical / biologic product (product) OR << 410607006 Organism (organism) OR << 419891008 Record artifact (record artifact))], [[0..*]] { [[0..1]] 704320005 Towards = [[+id(<< 105590001 Substance (substance) OR << 123037004 Body structure (body structure) OR << 123038009 Specimen (specimen) OR << 260787004 Physical object (physical object) OR << 373873005 Pharmaceutical / biologic product (product) OR << 410607006 Organism (organism) OR << 419891008 Record artifact (record artifact))], [[0..*]] { [[0..1]] 704321009 Characterizes = [[+id(<< 71388002 Procedure (procedure) OR << 719982003 Process (qualifier value))], [[0..*]] { [[0..1]] 704322002
--	--	--	--

			Process agent = [[+id(<< 105590001 Substance OR << 123037004 Body structure (body structure) OR << 260787004 Physical object (physical object) OR << 373873005 Pharmaceutical / biologic product (product) OR << 410607006 Organism (organism))]], [[0..1]] { [[0..1]] 704323007 Process duration = [[+id(<< 7389001 Time frame (qualifier value))]], [[0..*]] { [[0..1]] 704324001 Process output = [[+id(<< 105590001 Substance (substance) OR << 719982003 Process (qualifier value))]], [[0..*]] { [[0..1]] 704325000 Relative to = [[+id(<< 105590001 Substance (substance) OR << 123037004 Body structure (body structure) OR << 123038009 Specimen (specimen) OR << 260787004 Physical object (physical object) OR << 373873005 Pharmaceutical / biologic product (product) OR << 410607006 Organism (organism) OR << 419891008 Record artifact (record artifact))]], [[0..*]] { [[0..1]] 704326004 Precondition = [[+id(<< 404684003 Clinical finding (finding) OR << 703763000 Precondition value (qualifier value) OR << 71388002 Procedure (procedure))]], [[0..*]] { [[0..1]] 704327008 Direct site = [[+id(<< 105590001 Substance (substance) OR << 123037004 Body structure (body structure) OR << 123038009 Specimen (specimen) OR << 260787004 Physical object (physical object) OR << 373873005 Pharmaceutical / biologic product (product) OR << 410607006 Organism (organism) OR << 419891008 Record artifact (record artifact))]], [[0..*]] { [[0..1]] 719715003 Relative to part of = [[+id(<< 105590001 Substance (substance) OR << 123037004 Body structure (body structure) OR << 123038009 Specimen (specimen) OR << 260787004 Physical object (physical object) OR << 373873005 Pharmaceutical / biologic product (product) OR << 410607006 Organism (organism) OR << 419891008 Record artifact (record artifact))]], [[0..*]] { [[0..1]] 719722006 Has realization = [[+id(<< 719982003 Process (qualifier value))]], [[+scg(<< 363787002 Observable entity (observable entity))]], [[0..*]] { [[0..1]] 246093002 Component = [[+scg(<< 105590001 Substance (substance) OR << 123037004 Body structure (body structure) OR << 123038009 Specimen (specimen) OR << 260787004 Physical object (physical object) OR << 373873005 Pharmaceutical / biologic product (product) OR << 410607006 Organism (organism) OR << 419891008 Record artifact (record artifact))]], [[0..*]] { [[0..1]] 719722006 Has realization = [[+id(<< 719982003 Process (qualifier value))]], [[+scg(<< 363787002 Observable entity (observable entity))]], [[0..*]] { [[0..1]] 246093002 Component = [[+scg(<< 105590001 Substance (substance) OR << 123037004 Body structure (body structure) OR << 123038009 Specimen (specimen) OR << 260787004 Physical object (physical object) OR << 373873005 Pharmaceutical / biologic product (product) OR << 410607006 Organism (organism) OR << 419891008 Record artifact (record artifact))]], [[0..*]] { [[0..1]] 246501002 Technique = [[+scg(<< 272394005 Technique (qualifier value) OR << 273249006 Assessment scales (assessment scale))]], [[0..1]] { [[0..1]] 246514001 Units = [[+scg(< 767524001 Unit of measure (qualifier value))]], [[0..1]] { [[0..1]] 370130000 Property = [[+scg(<< 118598001 Property of measurement (qualifier value))]], [[0..1]] { [[0..1]] 370132008 Scale type = [[+scg(<< 117362005 Nominal value OR << 117363000 Ordinal value OR << 117364006 Narrative value OR << 117365007 Ordinal or quantitative value OR << 117444000 Text value OR << 26716007 Qualitative OR << 30766002 Quantitative)]], [[0..1]] { [[0..1]] 370134009 Time aspect = [[+scg(<< 7389001 Time frame (qualifier value))]], [[0..*]] { [[0..1]] 405815000 Procedure device = [[+scg(<< 49062001 Device (physical object))]], [[0..*]] { [[0..1]] 424226004 Using device = [[+scg(<< 49062001 Device (physical object))]], [[0..*]] { [[0..1]] 704319004 Inheres in = [[+scg(<< 105590001 Substance (substance) OR << 123037004 Body structure (body structure) OR << 123038009 Specimen (specimen) OR << 125676002 Person (person) OR << 260787004 Physical object (physical object) OR << 373873005 Pharmaceutical / biologic product (product) OR << 410607006 Organism (organism) OR << 419891008 Record artifact (record artifact))]], [[0..*]] { [[0..1]] 704320005 Towards = [[+scg(<< 105590001 Substance (substance) OR << 123037004 Body structure (body structure) OR << 123038009 Specimen (specimen) OR << 260787004 Physical object (physical object) OR << 373873005 Pharmaceutical / biologic product (product) OR << 410607006 Organism (organism) OR << 419891008 Record artifact (record artifact))]], [[0..*]] { [[0..1]] 704321009 Characterizes = [[+scg(<< 71388002 Procedure (procedure) OR << 719982003 Process (qualifier value))]], [[0..*]] { [[0..1]] 704322002 Process agent = [[+scg(<< 105590001 Substance (substance) OR << 123037004 Body structure (body structure) OR << 260787004 Physical object (physical object) OR << 373873005 Pharmaceutical / biologic product (product) OR << 410607006 Organism (organism))]], [[0..1]] { [[0..1]] 704323007 Process duration = [[+scg(<< 7389001 Time frame (qualifier value))]], [[0..*]] { [[0..1]] 704324001 Process output = [[+scg(<< 105590001 Substance (substance) OR << 719982003 Process (qualifier value))]], [[0..*]] { [[0..1]] 704325000 Relative to = [[+scg(<< 105590001 Substance (substance) OR << 123037004 Body structure (body structure) OR << 123038009 Specimen (specimen) OR << 260787004 Physical object (physical object) OR << 373873005 Pharmaceutical / biologic product (product) OR << 410607006 Organism (organism) OR << 419891008 Record artifact (record artifact))]], [[0..*]] { [[0..1]] 704326004 Precondition = [[+scg(<< 404684003 Clinical finding (finding) OR << 703763000 Precondition value (qualifier value) OR << 71388002 Procedure (procedure))]], [[0..*]] { [[0..1]] 704327008 Direct site = [[+scg(<< 105590001 Substance (substance) OR << 123037004 Body structure (body structure) OR << 123038009 Specimen (specimen) OR << 260787004 Physical object (physical object) OR << 373873005 Pharmaceutical / biologic product (product) OR << 410607006 Organism (organism) OR << 419891008 Record artifact (record artifact))]], [[0..*]] { [[0..1]] 718497002 Inherent location = [[+scg(<< 105590001 Substance (substance) OR << 123037004 Body structure (body structure) OR << 123038009 Specimen (specimen) OR << 260787004 Physical object (physical object) OR << 373873005 Pharmaceutical / biologic product (product) OR << 410607006 Organism (organism) OR << 419891008 Record artifact (record artifact))]], [[0..*]] { [[0..1]] 719715003 Relative to part of = [[+scg(<< 105590001 Substance (substance) OR << 123037004 Body structure (body structure) OR << 123038009 Specimen (specimen) OR << 260787004 Physical object (physical object) OR << 373873005 Pharmaceutical / biologic product (product) OR << 410607006 Organism (organism) OR << 419891008 Record artifact (record artifact))]], [[0..*]] { [[0..1]] 719722006 Has realization = [[+scg(<< 719982003 Process (qualifier value))]], http://snomed.org/ldom363787002 < 4c97efc0-bfb8-4afc-b3f1-d60862074973 20200131 1 900000000000012004 723560006 433590000 << 433590000 Administration of substance via specific route (procedure) 71388002 Procedure (procedure) << 71388002 Procedure (procedure) [[1..*]] 260686004 Method = [[+id(<< 129445006 Administration - action (qualifier value))]], [[1..*]] 410675002 Route of administration (attribute) = [[+id(<< 284009009 Route of administration value (qualifier value))]], [[1..*]] 363701004 Direct substance (attribute) = [[+id(<< 105590001 Substance (substance))]], [[+id(<< 71388002 Procedure (procedure))]], [[1..*]] { [[1..1]] 260686004 Method = [[+id(<< 129445006 Administration - action (qualifier value))]], [[1..1]] 410675002 Route of administration (attribute) = [[+id(<< 284009009 Route of administration value (qualifier value))]], [[1..1]] 363701004 Direct substance (attribute) = [[+id(<< 105590001 Substance (substance))]], [[0..1]] 260507000 Access = [[+id(<< 309795001 Surgical access values (qualifier value))]], [[0..1]] 363699004 Direct device = [[+id(<< 49062001 Device (physical object))]], [[0..1]] 363700003 Direct morphology = [[+id(<< 49755003 Morphologically abnormal structure (morphologic abnormality))]], [[0..1]] 363702006 Has focus = [[+id(<< 404684003 Clinical finding (finding) OR << 71388002 Procedure (procedure))]], [[0..1]] 363703001 Has intent = [[+id(<< 363675004 Intents (nature of procedure values) (qualifier value))]], [[0..1]] 363710007 Indirect device = [[+id(<< 49062001 Device (physical object))]], [[0..1]] 363709002 Indirect morphology = [[+id(<< 49755003 Morphologically abnormal structure (morphologic abnormality))]], [[0..1]] 260870009 Priority = [[+id(<< 272125009 Priorities (qualifier value))]], [[0..*]] 405815000 Procedure device = [[+id(<< 49062001 Device
--	--	--	--

(physical object))]]], [[0..*]] 405816004 |Procedure morphology| = [[+id(<< 49755003 |Morphologically abnormal structure (morphologic abnormality))]]], [[0..*]] 363704007 |Procedure site| = [[+id(<< 442083009 |Anatomical or acquired body structure (body structure))]]], [[0..1]] 405813007 |Procedure site - Direct| = [[+id(<< 442083009 |Anatomical or acquired body structure (body structure))]]], [[0..1]] 405814001 |Procedure site - Indirect| = [[+id(<< 442083009 |Anatomical or acquired body structure (body structure))]]], [[0..1]] 370131001 |Recipient category| = [[+id(<< 125676002 |Person (person)| OR << 35359004 |Family (social concept)| OR << 133928008 |Community (social concept)| OR << 389109008 |Group (social concept))]]], [[0..1]] 246513007 |Revision status| = [[+id(<< 261424001 |Primary operation (qualifier value)| OR << 255231005 |Revision - value (qualifier value)| OR << 257958009 |Part of multistage procedure (qualifier value))]]], [[0..1]] 425391005 |Using access device| = [[+id(<< 49062001 |Device (physical object))]]], [[0..*]] 424226004 |Using device| = [[+id(<< 49062001 |Device (physical object))]]], [[0..1]] 424244007 |Using energy| = [[+id(<< 78621006 |Physical force (physical force))]]], [[0..1]] 424361007 |Using substance| = [[+id(<< 105590001 |Substance (substance))]]] }, [[0..*]] { [[0..1]] 260686004 |Method| = [[+id(<< 129264002 |Action (qualifier value))]]], [[0..1]] 410675002 |Route of administration| = [[+id(<< 284009009 |Route of administration value (qualifier value))]]], [[0..1]] 363701004 |Direct substance| = [[+id(<< 105590001 |Substance (substance)| OR << 373873005 |Pharmaceutical / biologic product (product))]]], [[0..1]] 260507000 |Access| = [[+id(<< 309795001 |Surgical access values (qualifier value))]]], [[0..1]] 363699004 |Direct device| = [[+id(<< 49062001 |Device (physical object))]]], [[0..1]] 363700003 |Direct morphology| = [[+id(<< 49755003 |Morphologically abnormal structure (morphologic abnormality))]]], [[0..1]] 363702006 |Has focus| = [[+id(<< 404684003 |Clinical finding (finding)| OR << 71388002 |Procedure (procedure))]]], [[0..1]] 363703001 |Has intent| = [[+id(<< 363675004 |Intent (nature of procedure values) (qualifier value))]]], [[0..1]] 363709002 |Indirect morphology| = [[+id(<< 49755003 |Morphologically abnormal structure (morphologic abnormality))]]], [[0..1]] 260870009 |Priority| = [[+id(<< 272125009 |Priorities (qualifier value))]]], [[0..*]] 405815000 |Procedure device| = [[+id(<< 49062001 |Device (physical object))]]], [[0..*]] 405816004 |Procedure morphology| = [[+id(<< 49755003 |Morphologically abnormal structure (morphologic abnormality))]]], [[0..*]] 363704007 |Procedure site| = [[+id(<< 442083009 |Anatomical or acquired body structure (body structure))]]], [[0..1]] 405813007 |Procedure site - Direct| = [[+id(<< 442083009 |Anatomical or acquired body structure (body structure))]]], [[0..1]] 405814001 |Procedure site - Indirect| = [[+id(<< 442083009 |Anatomical or acquired body structure (body structure))]]], [[0..1]] 370131001 |Recipient category| = [[+id(<< 125676002 |Person (person)| OR << 35359004 |Family (social concept)| OR << 133928008 |Community (social concept)| OR << 389109008 |Group (social concept))]]], [[0..1]] 246513007 |Revision status| = [[+id(<< 261424001 |Primary operation (qualifier value)| OR << 255231005 |Revision - value (qualifier value)| OR << 257958009 |Part of multistage procedure (qualifier value))]]], [[0..1]] 425391005 |Using access device| = [[+id(<< 49062001 |Device (physical object))]]], [[0..*]] 424226004 |Using device| = [[+id(<< 49062001 |Device (physical object))]]], [[0..1]] 424244007 |Using energy| = [[+id(<< 78621006 |Physical force (physical force))]]], [[0..1]] 424361007 |Using substance| = [[+id(<< 105590001 |Substance (substance))]]] } [[+id(<< 71388002 |Procedure (procedure))]]]: [[0..*]] { [[1..1]] 260686004 |Method| = [[+scg(<< 129445006 |Administration - action (qualifier value))]]], [[1..1]] 410675002 |Route of administration (attribute)| = [[+scg(<< 284009009 |Route of administration value (qualifier value))]]], [[1..1]] 363701004 |Direct substance (attribute)| = [[+scg(<< 105590001 |Substance (substance))]]], [[0..1]] 260507000 |Access| = [[+scg(<< 309795001 |Surgical access values (qualifier value))]]], [[0..1]] 363699004 |Direct device| = [[+scg(<< 49062001 |Device (physical object))]]], [[0..1]] 363700003 |Direct morphology| = [[+scg(<< 49755003 |Morphologically abnormal structure (morphologic abnormality))]]], [[0..1]] 363702006 |Has focus| = [[+scg(<< 404684003 |Clinical finding (finding)| OR << 71388002 |Procedure (procedure))]]], [[0..1]] 363703001 |Has intent| = [[+scg(<< 363675004 |Intent (nature of procedure values) (qualifier value))]]], [[0..1]] 363709002 |Indirect morphology| = [[+scg(<< 49755003 |Morphologically abnormal structure (morphologic abnormality))]]], [[0..1]] 260870009 |Priority| = [[+scg(<< 272125009 |Priorities (qualifier value))]]], [[0..*]] 405815000 |Procedure device| = [[+scg(<< 49062001 |Device (physical object))]]], [[0..*]] 405816004 |Procedure morphology| = [[+scg(<< 49755003 |Morphologically abnormal structure (morphologic abnormality))]]], [[0..*]] 363704007 |Procedure site| = [[+scg(<< 442083009 |Anatomical or acquired body structure (body structure))]]], [[0..1]] 405813007 |Procedure site - Direct| = [[+scg(<< 442083009 |Anatomical or acquired body structure (body structure))]]], [[0..1]] 405814001 |Procedure site - Indirect| = [[+scg(<< 442083009 |Anatomical or acquired body structure (body structure))]]], [[0..1]] 370131001 |Recipient category| = [[+scg(<< 125676002 |Person (person)| OR << 35359004 |Family (social concept)| OR << 133928008 |Community (social concept)| OR << 389109008 |Group (social concept))]]], [[0..1]] 246513007 |Revision status| = [[+scg(<< 261424001 |Primary operation (qualifier value)| OR << 255231005 |Revision - value (qualifier value)| OR << 257958009 |Part of multistage procedure (qualifier value))]]], [[0..1]] 425391005 |Using access device| = [[+scg(<< 49062001 |Device (physical object))]]], [[0..*]] 424226004 |Using device| = [[+scg(<< 49062001 |Device (physical object))]]], [[0..1]] 424244007 |Using energy| = [[+scg(<< 78621006 |Physical force (physical force))]]], [[0..1]] 424361007 |Using substance| = [[+scg(<< 105590001 |Substance (substance))]]] }, [[0..*]] { [[0..1]] 260686004 |Method| = [[+scg(<< 129264002 |Action (qualifier value))]]], [[0..1]] 410675002 |Route of administration| = [[+scg(<< 284009009 |Route of administration value (qualifier value))]]], [[0..1]] 363701004 |Direct substance| = [[+scg(<< 105590001 |Substance (substance)| OR << 373873005 |Pharmaceutical / biologic product (product))]]], [[0..1]] 260507000 |Access| = [[+scg(<< 309795001 |Surgical access values (qualifier value))]]], [[0..1]] 363699004 |Direct device| = [[+scg(<< 49062001 |Device (physical object))]]], [[0..1]] 363700003 |Direct morphology| = [[+scg(<< 49755003 |Morphologically abnormal structure (morphologic abnormality))]]], [[0..1]] 363702006 |Has focus| = [[+scg(<< 404684003 |Clinical finding (finding)| OR << 71388002 |Procedure (procedure))]]], [[0..1]] 363703001 |Has intent| = [[+scg(<< 363675004 |Intent (nature of procedure values) (qualifier value))]]], [[0..1]] 363710007 |Indirect device| = [[+scg(<< 49062001 |Device (physical object))]]], [[0..1]] 363709002 |Indirect morphology| = [[+scg(<< 49755003 |Morphologically abnormal structure (morphologic abnormality))]]], [[0..1]] 260870009 |Priority| = [[+scg(<< 272125009 |Priorities (qualifier value))]]], [[0..*]] 405815000 |Procedure device| = [[+scg(<< 49062001 |Device (physical object))]]], [[0..*]] 405816004 |Procedure morphology| = [[+scg(<< 49755003 |Morphologically abnormal structure (morphologic abnormality))]]], [[0..*]] 363704007 |Procedure site| = [[+scg(<< 442083009 |Anatomical or acquired body structure (body structure))]]], [[0..1]] 405813007 |Procedure site - Direct| = [[+scg(<< 442083009 |Anatomical or acquired body structure (body structure))]]], [[0..1]] 405814001 |Procedure site - Indirect| = [[+scg(<< 442083009 |Anatomical or acquired body structure (body structure))]]], [[0..1]] 370131001 |Recipient category| = [[+scg(<< 125676002 |Person (person)| OR << 35359004 |Family (social concept)| OR << 133928008 |Community (social concept)| OR << 389109008 |Group (social concept))]]], [[0..1]] 246513007 |Revision status| = [[+scg(<< 261424001 |Primary operation (qualifier value)| OR << 255231005 |Revision - value (qualifier value)| OR << 257958009 |Part of multistage procedure (qualifier value))]]], [[0..1]] 425391005 |Using access device| = [[+scg(<< 49062001 |Device (physical object))]]], [[0..*]] 424226004 |Using device| = [[+scg(<< 49062001 |Device (physical object))]]], [[0..1]] 424244007 |Using energy| = [[+scg(<< 78621006 |Physical force (physical force))]]], [[0..1]] 424361007 |Using substance| = [[+scg(<< 105590001 |Substance (substance))]]] } <http://snomed.org/dom433590000>
> 4c97efc0-bfb8-4afc-b3f1-d60862074973 20200731 1 900000000000012004 723560006 433590000 <<

433590000 |Administration of substance via specific route (procedure)| 71388002 |Procedure (procedure)| << 71388002 |Procedure (procedure)| [[1..*]] 260686004 |Method| = [[+id(<< 129445006 |Administration - action (qualifier value)|)], [[1..*]] 410675002 |Route of administration (attribute)| = [[+id(<< 284009009 |Route of administration value (qualifier value)|)], [[1..*]] 363701004 |Direct substance (attribute)| = [[+id(<< 105590001 |Substance (substance)|)]], [[+id(<< 71388002 |Procedure (procedure)|)]: [[1..*]] 260686004 |Method| = [[+id(<< 129445006 |Administration - action (qualifier value)|)], [[1..*]] 410675002 |Route of administration (attribute)| = [[+id(<< 284009009 |Route of administration value (qualifier value)|)], [[1..*]] 363701004 |Direct substance (attribute)| = [[+id(<< 105590001 |Substance (substance)|)], [[0..*]] { [[0..1]] 246513007 |Revision status| = [[+id(<< 255231005 |Revision - value (qualifier value)|] OR << 257958009 |Part of multistage procedure (qualifier value)|] OR << 261424001 |Primary operation (qualifier value)|)], [[0..*]] { [[0..1]] 260507000 |Access| = [[+id(<< 309795001 |Surgical access values (qualifier value)|)], [[0..*]] { [[0..1]] 260686004 |Method| = [[+id(<< 129264002 |Action (qualifier value)|)], [[0..*]] { [[0..1]] 260870009 |Priority| = [[+id(<< 272125009 |Priorities (qualifier value)|)], [[0..*]] { [[0..1]] 363699004 |Direct device| = [[+id(<< 49062001 |Device (physical object)|)], [[0..*]] { [[0..1]] 363700003 |Direct morphology| = [[+id(<< 49755003 |Morphologically abnormal structure (morphologic abnormality)|)], [[0..*]] { [[0..1]] 363701004 |Direct substance| = [[+id(<< 105590001 |Substance (substance)|] OR << 373873005 |Pharmaceutical / biologic product (product)|)], [[0..*]] { [[0..1]] 363702006 |Has focus| = [[+id(<< 404684003 |Clinical finding (finding)|] OR << 71388002 |Procedure (procedure)|)], [[0..*]] { [[0..1]] 363703001 |Has intent| = [[+id(<< 363675004 |Intent (nature of procedure values) (qualifier value)|)], [[0..*]] { [[0..*]] 363704007 |Procedure site| = [[+id(<< 442083009 |Anatomical or acquired body structure (body structure)|)], [[0..*]] { [[0..1]] 363709002 |Indirect morphology| = [[+id(<< 49755003 |Morphologically abnormal structure (morphologic abnormality)|)], [[0..*]] { [[0..1]] 363710007 |Indirect device| = [[+id(<< 49062001 |Device (physical object)|)], [[0..*]] { [[0..1]] 370131001 |Recipient category| = [[+id(<< 125676002 |Person (person)|] OR << 133928008 |Community (social concept)|] OR << 35359004 |Family (social concept)|] OR << 389109008 |Group (social concept)|)], [[0..*]] { [[0..1]] 405813007 |Procedure site - Direct| = [[+id(<< 442083009 |Anatomical or acquired body structure (body structure)|)], [[0..*]] { [[0..1]] 405814001 |Procedure site - Indirect| = [[+id(<< 442083009 |Anatomical or acquired body structure (body structure)|)], [[0..*]] { [[0..*]] 405815000 |Procedure device| = [[+id(<< 49062001 |Device (physical object)|)], [[0..*]] { [[0..*]] 405816004 |Procedure morphology| = [[+id(<< 49755003 |Morphologically abnormal structure (morphologic abnormality)|)], [[0..*]] { [[0..1]] 410675002 |Route of administration| = [[+id(<< 284009009 |Route of administration value (qualifier value)|)], [[0..*]] { [[0..*]] 424226004 |Using device| = [[+id(<< 49062001 |Device (physical object)|)], [[0..*]] { [[0..1]] 424244007 |Using energy| = [[+id(<< 78621006 |Physical force (physical force)|)], [[0..*]] { [[0..1]] 424361007 |Using substance| = [[+id(<< 105590001 |Substance (substance)|)], [[0..*]] { [[0..1]] 425391005 |Using access device| = [[+id(<< 49062001 |Device (physical object)|)]], [[+scg(<< 71388002 |Procedure (procedure)|)]: [[1..*]] 260686004 |Method| = [[+id(<< 129445006 |Administration - action (qualifier value)|)], [[1..*]] 410675002 |Route of administration (attribute)| = [[+id(<< 284009009 |Route of administration value (qualifier value)|)], [[1..*]] 363701004 |Direct substance (attribute)| = [[+id(<< 105590001 |Substance (substance)|)], [[0..*]] { [[0..1]] 246513007 |Revision status| = [[+scg(<< 255231005 |Revision - value (qualifier value)|] OR << 257958009 |Part of multistage procedure (qualifier value)|] OR << 261424001 |Primary operation (qualifier value)|)], [[0..*]] { [[0..1]] 260507000 |Access| = [[+scg(<< 309795001 |Surgical access values (qualifier value)|)], [[0..*]] { [[0..1]] 260686004 |Method| = [[+scg(<< 129264002 |Action (qualifier value)|)], [[0..*]] { [[0..1]] 260870009 |Priority| = [[+scg(<< 272125009 |Priorities (qualifier value)|)], [[0..*]] { [[0..1]] 363699004 |Direct device| = [[+scg(<< 49062001 |Device (physical object)|)], [[0..*]] { [[0..1]] 363700003 |Direct morphology| = [[+scg(<< 49755003 |Morphologically abnormal structure (morphologic abnormality)|)], [[0..*]] { [[0..1]] 363701004 |Direct substance| = [[+scg(<< 105590001 |Substance (substance)|] OR << 373873005 |Pharmaceutical / biologic product (product)|)], [[0..*]] { [[0..1]] 363702006 |Has focus| = [[+scg(<< 404684003 |Clinical finding (finding)|] OR << 71388002 |Procedure (procedure)|)], [[0..*]] { [[0..1]] 363703001 |Has intent| = [[+scg(<< 363675004 |Intent (nature of procedure values) (qualifier value)|)], [[0..*]] { [[0..*]] 363704007 |Procedure site| = [[+scg(<< 442083009 |Anatomical or acquired body structure (body structure)|)], [[0..*]] { [[0..1]] 363709002 |Indirect morphology| = [[+scg(<< 49755003 |Morphologically abnormal structure (morphologic abnormality)|)], [[0..*]] { [[0..1]] 363710007 |Indirect device| = [[+scg(<< 49062001 |Device (physical object)|)], [[0..*]] { [[0..1]] 370131001 |Recipient category| = [[+scg(<< 125676002 |Person (person)|] OR << 133928008 |Community (social concept)|] OR << 35359004 |Family (social concept)|] OR << 389109008 |Group (social concept)|)], [[0..*]] { [[0..1]] 405813007 |Procedure site - Direct| = [[+scg(<< 442083009 |Anatomical or acquired body structure (body structure)|)], [[0..*]] { [[0..1]] 405814001 |Procedure site - Indirect| = [[+scg(<< 442083009 |Anatomical or acquired body structure (body structure)|)], [[0..*]] { [[0..*]] 405815000 |Procedure device| = [[+scg(<< 49062001 |Device (physical object)|)], [[0..*]] { [[0..*]] 405816004 |Procedure morphology| = [[+scg(<< 49755003 |Morphologically abnormal structure (morphologic abnormality)|)], [[0..*]] { [[0..1]] 410675002 |Route of administration| = [[+scg(<< 284009009 |Route of administration value (qualifier value)|)], [[0..*]] { [[0..*]] 424226004 |Using device| = [[+scg(<< 49062001 |Device (physical object)|)], [[0..*]] { [[0..1]] 424244007 |Using energy| = [[+scg(<< 78621006 |Physical force (physical force)|)], [[0..*]] { [[0..1]] 424361007 |Using substance| = [[+scg(<< 105590001 |Substance (substance)|)], [[0..*]] { [[0..1]] 425391005 |Using access device| = [[+scg(<< 49062001 |Device (physical object)|)]], <http://snomed.org/dom433590000>

			< 529e4ef1-4e07-4866-89a7-072bfa20461 20190731 1 900000000000012004 723560006 272379006 << 272379006 Event (event) << 272379006 Event (event) [[+id(<< 272379006 Event (event))]]: [[0..*]] { [[0..1]] 255234002 After = [[+id(<< 404684003 Clinical finding (finding) OR << 71388002 Procedure (procedure) OR << 272379006 Event (event))]]], [[0..*]] 47429007 Associated with = [[+id(<< 404684003 Clinical finding (finding) OR << 71388002 Procedure (procedure) OR << 272379006 Event (event) OR << 410607006 Organism (organism) OR << 105590001 Substance (substance) OR << 260787004 Physical object (physical object) OR << 78621006 Physical force (physical force))]]], [[0..1]] 288556008 Before = [[+id(<< 71388002 Procedure (procedure))]]], [[0..1]] 246075003 Causative agent = [[+id(<< 410607006 Organism (organism) OR << 105590001 Substance (substance) OR << 260787004 Physical object (physical object) OR << 78621006 Physical force (physical force))]]], [[0..1]] 42752001 Due to = [[+id(<< 404684003 Clinical finding (finding) OR << 272379006 Event (event) OR << 71388002 Procedure (procedure))]]], [[0..1]] 371881003 During = [[+id(<< 71388002 Procedure (procedure))]]], [[0..1]] 246454002 Occurrence = [[+id(<< 282032007 Periods of life (qualifier value))]]], [[0..*]] 726633004 Temporally related to = [[+id(<< 404684003 Clinical finding (finding) OR << 71388002 Procedure (procedure))]] } [[+scg(<< 272379006 Event (event))]]: [[0..*]] { [[0..1]] 255234002 After = [[+scg(<< 404684003 Clinical finding (finding) OR << 71388002 Procedure (procedure) OR << 272379006 Event (event))]]], [[0..*]] 47429007 Associated with = [[+scg(<< 404684003 Clinical finding (finding) OR << 71388002 Procedure (procedure) OR << 272379006 Event (event) OR << 410607006 Organism (organism) OR << 105590001 Substance (substance) OR << 260787004 Physical object (physical object) OR << 78621006 Physical force (physical force) OR << 373873005 Pharmaceutical / biologic product (product) OR 138875005 SNOMED CT Concept (SNOMED RT+CTV3))]]], [[0..1]] 288556008 Before = [[+scg(<< 71388002 Procedure (procedure))]]], [[0..1]] 246075003 Causative agent = [[+scg(<< 410607006 Organism (organism) OR << 105590001 Substance (substance) OR << 260787004 Physical object (physical object) OR << 78621006 Physical force (physical force) OR << 373873005 Pharmaceutical / biologic product (product) OR 138875005 SNOMED CT Concept (SNOMED RT+CTV3))]]], [[0..1]] 42752001 Due to = [[+scg(<< 404684003 Clinical finding (finding) OR << 272379006 Event (event) OR << 71388002 Procedure (procedure))]]], [[0..1]] 371881003 During = [[+scg(<< 71388002 Procedure (procedure))]]], [[0..1]] 246454002 Occurrence = [[+scg(<< 282032007 Periods of life (qualifier value))]]], [[0..*]] 726633004 Temporally related to = [[+scg(<< 404684003 Clinical finding (finding) OR << 71388002 Procedure (procedure))]] } http://snomed.org/dom272379006 > 529e4ef1-4e07-4866-89a7-072bfa20461 20200731 1 900000000000012004 723560006 272379006 << 272379006 Event (event) << 272379006 Event (event) [[+id(<< 272379006 Event (event))]]: [[0..*]] { [[0..1]] 246075003 Causative agent = [[+id(<< 105590001 Substance (substance) OR << 260787004 Physical object (physical object) OR << 373873005 Pharmaceutical / biologic product (product) OR << 71388002 Procedure (procedure) OR << 410607006 Organism (organism) OR << 78621006 Physical force (physical force))]]], [[0..*]] { [[0..1]] 246454002 Occurrence = [[+id(<< 282032007 Periods of life (qualifier value))]]], [[0..*]] { [[0..1]] 255234002 After = [[+id(<< 272379006 Event (event) OR << 404684003 Clinical finding (finding) OR << 71388002 Procedure (procedure))]]], [[0..*]] { [[0..1]] 288556008 Before = [[+id(<< 71388002 Procedure (procedure))]]], [[0..*]] { [[0..1]] 371881003 During = [[+id(<< 71388002 Procedure (procedure))]]], [[0..*]] { [[0..1]] 42752001 Due to = [[+id(<< 272379006 Event (event) OR << 404684003 Clinical finding (finding) OR << 71388002 Procedure (procedure) OR << 410607006 Organism (organism) OR << 78621006 Physical force (physical force))]]], [[0..*]] { [[0..*]] 47429007 Associated with = [[+id(<< 105590001 Substance (substance) OR << 260787004 Physical object (physical object) OR << 272379006 Event (event) OR << 404684003 Clinical finding (finding) OR << 410607006 Organism (organism) OR << 71388002 Procedure (procedure) OR << 78621006 Physical force (physical force))]]], [[0..*]] { [[0..*]] 726633004 Temporally related to = [[+id(<< 404684003 Clinical finding (finding) OR << 71388002 Procedure (procedure))]] } [[+scg(<< 272379006 Event (event))]]: [[0..*]] { [[0..1]] 246075003 Causative agent = [[+scg(<< 105590001 Substance (substance) OR 138875005 SNOMED CT Concept (SNOMED RT+CTV3) OR << 260787004 Physical object (physical object) OR << 373873005 Pharmaceutical / biologic product (product) OR << 410607006 Organism (organism) OR << 78621006 Physical force (physical force))]]], [[0..*]] { [[0..1]] 246454002 Occurrence = [[+scg(<< 282032007 Periods of life (qualifier value))]]], [[0..*]] { [[0..1]] 255234002 After = [[+scg(<< 272379006 Event (event) OR << 404684003 Clinical finding (finding) OR << 71388002 Procedure (procedure))]]], [[0..*]] { [[0..1]] 288556008 Before = [[+scg(<< 71388002 Procedure (procedure))]]], [[0..*]] { [[0..1]] 371881003 During = [[+scg(<< 71388002 Procedure (procedure))]]], [[0..*]] { [[0..1]] 42752001 Due to = [[+scg(<< 272379006 Event (event) OR << 404684003 Clinical finding (finding) OR << 71388002 Procedure (procedure))]]], [[0..*]] { [[0..*]] 47429007 Associated with = [[+scg(<< 105590001 Substance (substance) OR 138875005 SNOMED CT Concept (SNOMED RT+CTV3) OR << 260787004 Physical object (physical object) OR << 272379006 Event (event) OR << 373873005 Pharmaceutical / biologic product (product) OR << 410607006 Organism (organism) OR << 78621006 Physical force (physical force))]]], [[0..*]] { [[0..*]] 726633004 Temporally related to = [[+scg(<< 404684003 Clinical finding (finding) OR << 71388002 Procedure (procedure))]] } http://snomed.org/dom272379006
			< 718bd028-e0c6-4b22-a7d4-58327c6d9b59 20200131 1 900000000000012004 723560006 373873005 << 373873005 Pharmaceutical / biologic product (product) << 373873005 Pharmaceutical / biologic product (product) [[+id(<< 373873005 Pharmaceutical / biologic product (product))]]: [[0..1]] 41116001 Has manufactured dose form = [[+id(<< 736542009 Pharmaceutical dose form (dose form))]]], [[0..1]] 766954007 Count of base and modification pair = [[+id(<< 260299005 Number (qualifier value))]]], [[0..1]] 766953001 Count of active ingredient = [[+id(<< 260299005 Number (qualifier value))]]], [[0..*]] 766939001 Plays role = [[+id(<< 766940004 Role (role))]]], [[0..1]] 766952006 Count of base of active ingredient = [[+id(<< 260299005 Number (qualifier value))]]], [[0..1]] 763032000 Has unit of presentation = [[+id(<< 732935002 Unit of presentation (unit of presentation))]]], [[0..1]] 774159003 Has supplier = [[+id(<< 774164004 Supplier (supplier))]]], [[0..1]] 774158006 Has product name = [[+id(<< 774167006 Product name (product name))]]], [[0..*]] { [[0..1]] 127489000 Has active ingredient = [[+id(<< 105590001 Substance (substance))]]], [[0..1]] 732943007 Has basis of strength substance = [[+id(<< 105590001 Substance (substance))]]], [[0..1]] 732947008 Has presentation strength denominator unit = [[+id(<< 767524001 Unit of measure (qualifier value))]]], [[0..1]] 732946004 Has presentation strength denominator value = [[+id(<< 260299005 Number (qualifier value))]]], [[0..1]] 732945000 Has presentation strength numerator unit = [[+id(<< 767524001 Unit of measure (qualifier value))]]], [[0..1]] 732944001 Has presentation strength numerator value = [[+id(<< 260299005 Number (qualifier value))]]], [[0..1]] 733724008 Has concentration strength numerator unit = [[+id(<< 260299005 Number (qualifier value))]]], [[0..1]] 733725009 Has concentration strength numerator unit = [[+id(<< 767524001 Unit of measure (qualifier value))]]], [[0..1]] 733723002 Has concentration strength denominator value = [[+id(<< 260299005 Number (qualifier value))]]], [[0..1]] 733722007 Has concentration strength denominator unit = [[+id(<< 767524001 Unit of measure (qualifier value))]]], [[0..1]] 762949000 Has precise active ingredient = [[+id(<< 105590001 Substance (substance))]] } [[+scg(<< 373873005 Pharmaceutical / biologic product (product))]]: [[0..1]] 41116001 Has manufactured dose form = [[+scg(<< 736542009 Pharmaceutical dose form (dose form))]]], [[0..1]] 766954007 Count of base and modification pair = [[+scg(<

		260299005 Number (qualifier value))), [[0..1]] 766953001 Count of active ingredient = [[+scg(< 260299005 Number (qualifier value))), [[0..*]] 766939001 Plays role = [[+scg(<< 766940004 Role (role))), [[0..1]] 766952006 Count of base of active ingredient = [[+scg(< 260299005 Number (qualifier value))), [[0..1]] 763032000 Has unit of presentation = [[+scg(<< 732935002 Unit of presentation (unit of presentation))), [[0..1]] 774159003 Has supplier = [[+scg(<< 774164004 Supplier (supplier))), [[0..1]] 774158006 Has product name = [[+scg(<< 774167006 Product name (product name))), [[0..*]] { [[0..1]] 127489000 Has active ingredient = [[+scg(<< 105590001 Substance (substance))), [[0..1]] 732943007 Has basis of strength substance = [[+scg(< 105590001 Substance (substance))), [[0..1]] 732947008 Has presentation strength denominator unit = [[+scg(< 767524001 Unit of measure (qualifier value))), [[0..1]] 732946004 Has presentation strength denominator value = [[+scg(< 260299005 Number (qualifier value))), [[0..1]] 732945000 Has presentation strength numerator unit = [[+scg(< 767524001 Unit of measure (qualifier value))), [[0..1]] 732944001 Has presentation strength numerator value = [[+scg(< 260299005 Number (qualifier value))), [[0..1]] 733724008 Has concentration strength numerator value = [[+scg(< 260299005 Number (qualifier value))), [[0..1]] 733725009 Has concentration strength numerator unit = [[+scg(< 767524001 Unit of measure (qualifier value))), [[0..1]] 733723002 Has concentration strength denominator value = [[+scg(< 260299005 Number (qualifier value))), [[0..1]] 733722007 Has concentration strength denominator unit = [[+scg(< 767524001 Unit of measure (qualifier value))), [[0..1]] 762949000 Has precise active ingredient = [[+scg(<< 105590001 Substance (substance))) } http://snomed.org/dom373873005 > 718bd028-e0c6-4b22-a7d4-58327c6d9b59 20200731 1 900000000000012004 723560006 373873005 << 373873005 Pharmaceutical / biologic product (product) << 373873005 Pharmaceutical / biologic product (product) [[+id(<< 373873005 Pharmaceutical / biologic product (product))), [[0..*]] { [[0..1]] 127489000 Has active ingredient = [[+id(<< 105590001 Substance (substance))), [[0..1]] 411116001 Has manufactured dose form = [[+id(<< 736542009 Pharmaceutical dose form (dose form))), [[0..*]] { [[0..1]] 732943007 Has BoSS = [[+id(< 105590001 Substance (substance))), [[0..*]] { [[0..1]] 732944001 Has presentation strength numerator value = [[+id(< 260299005 Number (qualifier value))), [[0..*]] { [[0..1]] 732945000 Has presentation strength numerator unit = [[+id(< 767524001 Unit of measure (qualifier value))), [[0..*]] { [[0..1]] 732946004 Has presentation strength denominator value = [[+id(< 260299005 Number (qualifier value))), [[0..*]] { [[0..1]] 732947008 Has presentation strength denominator unit = [[+id(< 767524001 Unit of measure (qualifier value))), [[0..*]] { [[0..1]] 733722007 Has concentration strength denominator unit = [[+id(< 767524001 Unit of measure (qualifier value))), [[0..*]] { [[0..1]] 733723002 Has concentration strength denominator value = [[+id(< 260299005 Number (qualifier value))), [[0..*]] { [[0..1]] 733724008 Has concentration strength numerator value = [[+id(< 260299005 Number (qualifier value))), [[0..*]] { [[0..1]] 733725009 Has concentration strength numerator unit = [[+id(< 767524001 Unit of measure (qualifier value))), [[0..*]] { [[0..1]] 762949000 Has precise active ingredient = [[+id(<< 105590001 Substance (substance))), [[0..1]] 763032000 Has unit of presentation = [[+id(<< 732935002 Unit of presentation (unit of presentation))), [[0..*]] 766939001 Plays role = [[+id(<< 766940004 Role (role))), [[0..1]] 766952006 Count of base of active ingredient = [[+id(< 260299005 Number (qualifier value))), [[0..1]] 766953001 Count of active ingredient = [[+id(< 260299005 Number (qualifier value))), [[0..1]] 766954007 Count of base and modification pair = [[+id(< 260299005 Number (qualifier value))), [[0..1]] 774158006 Has product name = [[+id(<< 774167006 Product name (product name))), [[0..1]] 774159003 Has supplier = [[+id(<< 774164004 Supplier (supplier))), [[0..*]] { [[0..*]] 860779006 Has ingredient characteristic = [[+id(<< 362981000 Qualifier value (qualifier value))), [[0..*]] 860781008 Has product characteristic = [[+id(<< 362981000 Qualifier value (qualifier value))), [[0..*]] { [[0..1]] 732943007 Has BoSS = [[+scg(< 105590001 Substance (substance))), [[0..*]] { [[0..1]] 732944001 Has presentation strength numerator value = [[+scg(< 260299005 Number (qualifier value))), [[0..*]] { [[0..1]] 732945000 Has presentation strength numerator unit = [[+scg(< 767524001 Unit of measure (qualifier value))), [[0..*]] { [[0..1]] 732946004 Has presentation strength denominator value = [[+scg(< 260299005 Number (qualifier value))), [[0..*]] { [[0..1]] 732947008 Has presentation strength denominator unit = [[+scg(< 767524001 Unit of measure (qualifier value))), [[0..*]] { [[0..1]] 733722007 Has concentration strength denominator unit = [[+scg(< 767524001 Unit of measure (qualifier value))), [[0..*]] { [[0..1]] 733723002 Has concentration strength denominator value = [[+scg(< 260299005 Number (qualifier value))), [[0..*]] { [[0..1]] 733724008 Has concentration strength numerator value = [[+scg(< 260299005 Number (qualifier value))), [[0..*]] { [[0..1]] 733725009 Has concentration strength numerator unit = [[+scg(< 767524001 Unit of measure (qualifier value))), [[0..*]] { [[0..1]] 762949000 Has precise active ingredient = [[+scg(<< 105590001 Substance (substance))), [[0..*]] { [[0..1]] 762951001 Has ingredient = [[+scg(<< 105590001 Substance (substance))), [[0..1]] 763032000 Has unit of presentation = [[+scg(<< 732935002 Unit of presentation (unit of presentation))), [[0..*]] 766939001 Plays role = [[+scg(<< 766940004 Role (role))), [[0..1]] 766952006 Count of base of active ingredient = [[+scg(< 260299005 Number (qualifier value))), [[0..1]] 766953001 Count of active ingredient = [[+scg(< 260299005 Number (qualifier value))), [[0..1]] 766954007 Count of base and modification pair = [[+scg(< 260299005 Number (qualifier value))), [[0..1]] 774158006 Has product name = [[+scg(<< 774167006 Product name (product name))), [[0..1]] 774159003 Has supplier = [[+scg(<< 774164004 Supplier (supplier))), [[0..*]] { [[0..*]] 860779006 Has ingredient characteristic = [[+scg(<< 362981000 Qualifier value (qualifier value))), [[0..*]] 860781008 Has product characteristic = [[+scg(<< 362981000 Qualifier value (qualifier value))) http://snomed.org/dom373873005
--	--	--

< 7ca9ec15-74ce-488d-a250-2a3c71278268 20190131 1 900000000000012004 723560006 91723000 << 91723000 |Anatomical structure (body structure)| 123037004 |Body structure (body structure)| << 91723000 |Anatomical structure (body structure)| [[+id(<< 91723000 |Anatomical structure (body structure)|)]: [[0..1]] 272741003 |Laterality| = [[+id(<< 182353008 |Side (qualifier value)|)]: [[0..*]] 733928003 |All or part of| = [[+id(<< 123037004|Body structure (body structure)|)]: [[0..*]] 733931002 |Constitutional part of| = [[+id(<< 123037004|Body structure (body structure)|)]: [[0..*]] 733930001 |Regional part of| = [[+id(<< 123037004|Body structure (body structure)|)]: [[0..*]] 733933004 |Lateral half of| = [[+id(<< 123037004|Body structure (body structure)|)]: [[0..*]] 733932009 |Systemic part of| = [[+id(<< 123037004|Body structure (body structure)|)]: [[0..*]] 774081006 |Proper part of| = [[+id(<< 123037004 |Body structure (body structure)|)]] [[+scg(<< 91723000 |Anatomical structure (body structure)|)]: [[0..1]] 272741003 |Laterality| = [[+scg(<< 182353008 |Side (qualifier value)|)]] <http://snomed.org/dom91723000>

> 7ca9ec15-74ce-488d-a250-2a3c71278268 20200731 1 900000000000012004 723560006 91723000 << 91723000 |Anatomical structure (body structure)| 123037004 |Body structure (body structure)| << 91723000 |Anatomical structure (body structure)| [[+id(<< 91723000 |Anatomical structure (body structure)|)]: [[0..1]] 272741003 |Laterality| = [[+id(<< 182353008 |Side (qualifier value)|)]: [[0..*]] 733928003 |All or part of| = [[+id(<< 123037004|Body structure (body structure)|)]: [[0..*]] 733930001 |Regional part of| = [[+id(<< 123037004|Body structure (body structure)|)]: [[0..*]] 733931002 |Constitutional part of| = [[+id(<< 123037004|Body structure (body structure)|)]: [[0..*]] 733932009 |Systemic part of| = [[+id(<< 123037004|Body structure (body structure)|)]: [[0..*]] 733933004 |Lateral half of| = [[+id(<< 123037004|Body structure (body structure)|)]: [[0..*]] 774081006 |Proper part of| = [[+id(<< 123037004 |Body structure (body structure)|)]] [[+scg(<< 91723000 |Anatomical structure (body structure)|)]: [[0..1]] 272741003 |Laterality| = [[+scg(<< 182353008 |Side (qualifier value)|)]] <http://snomed.org/dom91723000>

< 821b5d55-2985-4293-98a9-2959a69b0b3b 20190731 1 900000000000012004 723560006 71388002 << 71388002 |Procedure (procedure)| << 71388002 |Procedure (procedure)| [[+id(<< 71388002 |Procedure (procedure)|)]: [[0..*]] { [[0..1]] 260507000 |Access| = [[+id(<< 309795001 |Surgical access values (qualifier value)|)]: [[0..1]] 363699004 |Direct device| = [[+id(<< 49062001 |Device (physical object)|)]: [[0..1]] 363700003 |Direct morphology| = [[+id(<< 49755003 |Morphologically abnormal structure (morphologic abnormality)|)]: [[0..1]] 363701004 |Direct substance| = [[+id(<< 105590001 |Substance (substance)|) OR << 373873005 |Pharmaceutical / biologic product (product)|)]: [[0..1]] 363702006 |Has focus| = [[+id(<< 404684003 |Clinical finding (finding)|) OR << 71388002 |Procedure (procedure)|)]: [[0..1]] 363703001 |Has intent| = [[+id(<< 363675004 |Intent (nature of procedure values) (qualifier value)|)]: [[0..1]] 363710007 |Indirect device| = [[+id(<< 49062001 |Device (physical object)|)]: [[0..1]] 363709002 |Indirect morphology| = [[+id(<< 49755003 |Morphologically abnormal structure (morphologic abnormality)|)]: [[0..1]] 260686004 |Method| = [[+id(<< 129264002 |Action (qualifier value)|)]: [[0..1]] 260870009 |Priority| = [[+id(<< 272125009 |Priorities (qualifier value)|)]: [[0..*]] 405815000 |Procedure device| = [[+id(<< 49062001 |Device (physical object)|)]: [[0..*]] 405816004 |Procedure morphology| = [[+id(<< 49755003 |Morphologically abnormal structure (morphologic abnormality)|)]: [[0..*]] 363704007 |Procedure site| = [[+id(<< 442083009 |Anatomical or acquired body structure (body structure)|)]: [[0..1]] 405813007 |Procedure site - Direct| = [[+id(<< 442083009 |Anatomical or acquired body structure (body structure)|)]: [[0..1]] 405814001 |Procedure site - Indirect| = [[+id(<< 442083009 |Anatomical or acquired body structure (body structure)|)]: [[0..1]] 370131001 |Recipient category| = [[+id(<< 125676002 |Person (person)|) OR << 35359004 |Family (social concept)|) OR << 133928008 |Community (social concept)|) OR << 389109008 |Group (social concept)|)]: [[0..1]] 246513007 |Revision status| = [[+id(<< 261424001 |Primary operation (qualifier value)|) OR << 255231005 |Revision - value (qualifier value)|) OR << 257958009 |Part of multistage procedure (qualifier value)|)]: [[0..1]] 425391005 |Using access device| = [[+id(<< 49062001 |Device (physical object)|)]: [[0..*]] 424226004 |Using device| = [[+id(<< 49062001 |Device (physical object)|)]: [[0..1]] 424244007 |Using energy| = [[+id(<< 78621006 |Physical force (physical force)|)]: [[0..1]] 424361007 |Using substance| = [[+id(<< 105590001 |Substance (substance)|)]] } [[+scg(<< 71388002 |Procedure (procedure)|)]: [[0..*]] { [[0..1]] 260507000 |Access| = [[+scg(<< 309795001 |Surgical access values (qualifier value)|)]: [[0..1]] 363699004 |Direct device| = [[+scg(<< 49062001 |Device (physical object)|)]: [[0..1]] 363700003 |Direct morphology| = [[+scg(<< 49755003 |Morphologically abnormal structure (morphologic abnormality)|)]: [[0..1]] 363701004 |Direct substance| = [[+scg(<< 105590001 |Substance (substance)|) OR << 373873005 |Pharmaceutical / biologic product (product)|)]: [[0..1]] 363702006 |Has focus| = [[+scg(<< 404684003 |Clinical finding (finding)|) OR << 71388002 |Procedure (procedure)|)]: [[0..1]] 363703001 |Has intent| = [[+scg(<< 363675004 |Intent (nature of procedure values) (qualifier value)|)]: [[0..1]] 363710007 |Indirect device| = [[+scg(<< 49062001 |Device (physical object)|)]: [[0..1]] 363709002 |Indirect morphology| = [[+scg(<< 49755003 |Morphologically abnormal structure (morphologic abnormality)|)]: [[0..1]] 260686004 |Method| = [[+scg(<< 129264002 |Action (qualifier value)|)]: [[0..1]] 260870009 |Priority| = [[+scg(<< 272125009 |Priorities (qualifier value)|)]: [[0..*]] 405815000 |Procedure device| = [[+scg(<< 49062001 |Device (physical object)|)]: [[0..*]] 405816004 |Procedure morphology| = [[+scg(<< 49755003 |Morphologically abnormal structure (morphologic abnormality)|)]: [[0..*]] 363704007 |Procedure site| = [[+scg(<< 442083009 |Anatomical or acquired body structure (body structure)|)]: [[0..1]] 405813007 |Procedure site - Direct| = [[+scg(<< 442083009 |Anatomical or acquired body structure (body structure)|)]: [[0..1]] 405814001 |Procedure site - Indirect| = [[+scg(<< 442083009 |Anatomical or acquired body structure (body structure)|)]: [[0..1]] 370131001 |Recipient category| = [[+scg(<< 125676002 |Person (person)|) OR << 35359004 |Family (social concept)|) OR << 133928008 |Community (social concept)|) OR << 389109008 |Group (social concept)|)]: [[0..1]] 246513007 |Revision status| = [[+scg(<< 261424001 |Primary operation (qualifier value)|) OR << 255231005 |Revision - value (qualifier value)|) OR << 257958009 |Part of multistage procedure (qualifier value)|)]: [[0..1]] 425391005 |Using access device| = [[+scg(<< 49062001 |Device (physical object)|)]: [[0..*]] 424226004 |Using device| = [[+scg(<< 49062001 |Device (physical object)|)]: [[0..1]] 424244007 |Using energy| = [[+scg(<< 78621006 |Physical force (physical force)|)]: [[0..1]] 424361007 |Using substance| = [[+scg(<< 105590001 |Substance (substance)|)]] } <http://snomed.org/dom71388002>

> 821b5d55-2985-4293-98a9-2959a69b0b3b 20200731 1 900000000000012004 723560006 71388002 << 71388002 |Procedure (procedure)| << 71388002 |Procedure (procedure)| [[+id(<< 71388002 |Procedure (procedure)|)]: [[0..*]] { [[0..1]] 246513007 |Revision status| = [[+id(<< 255231005 |Revision - value (qualifier value)|) OR << 257958009 |Part of multistage procedure (qualifier value)|) OR << 261424001 |Primary operation (qualifier value)|)]: [[0..*]] { [[0..1]] 260507000 |Access| = [[+id(<< 309795001 |Surgical access values (qualifier value)|)]: [[0..*]] { [[0..1]] 260686004 |Method| = [[+id(<< 129264002 |Action (qualifier value)|)]: [[0..*]] { [[0..1]] 260870009 |Priority| = [[+id(<< 272125009 |Priorities (qualifier value)|)]: [[0..*]] { [[0..1]] 363700003 |Direct device| = [[+id(<< 49062001 |Device (physical object)|)]: [[0..*]] { [[0..1]] 363700003 |Direct morphology| = [[+id(<< 49755003 |Morphologically abnormal structure (morphologic abnormality)|)]: [[0..*]] { [[0..1]] 363701004 |Direct substance| = [[+id(<< 105590001 |Substance (substance)|) OR << 373873005 |Pharmaceutical / biologic product (product)|)]: [[0..*]] { [[0..1]] 363702006 |Has focus| = [[+id(<< 404684003 |Clinical finding (finding)|) OR << 71388002 |Procedure (procedure)|)]: [[0..*]] { [[0..1]] 363703001 |Has intent| = [[+id(<< 363675004 |Intent (nature of procedure values) (qualifier value)|)]: [[0..*]] { [[0..*]] 363704007 |Procedure site| = [[+id(<<

		442083009 Anatomical or acquired body structure (body structure)]], [[0..*] { [[0..1] 363709002 Indirect morphology = [[+id(<< 49755003 Morphologically abnormal structure (morphologic abnormality)]], [[0..*] { [[0..1] 363710007 Indirect device = [[+id(<< 49062001 Device (physical object)]], [[0..*] { [[0..1] 370131001 Recipient category = [[+id(<< 125676002 Person (person) OR << 133928008 Community (social concept) OR << 35359004 Family (social concept) OR << 389109008 Group (social concept)]], [[0..*] { [[0..1] 405813007 Procedure site - Direct = [[+id(<< 442083009 Anatomical or acquired body structure (body structure)]], [[0..*] { [[0..1] 405814001 Procedure site - Indirect = [[+id(<< 442083009 Anatomical or acquired body structure (body structure)]], [[0..*] { [[0..*] 405815000 Procedure device = [[+id(<< 49062001 Device (physical object)]], [[0..*] { [[0..*] 405816004 Procedure morphology = [[+id(<< 49755003 Morphologically abnormal structure (morphologic abnormality)]], [[0..*] { [[0..*] 424226004 Using device = [[+id(<< 49062001 Device (physical object)]], [[0..*] { [[0..1] 424244007 Using energy = [[+id(<< 78621006 Physical force (physical force)]], [[0..*] { [[0..1] 424361007 Using substance = [[+id(<< 105590001 Substance (substance)]], [[0..*] { [[0..1] 425391005 Using access device = [[+id(<< 49062001 Device (physical object)]]] [[+scg(<< 71388002 Procedure (procedure)]], [[0..*] { [[0..1] 246513007 Revision status = [[+scg(<< 255231005 Revision - value (qualifier value) OR << 257958009 Part of multistage procedure (qualifier value) OR << 261424001 Primary operation (qualifier value)]], [[0..*] { [[0..1] 260507000 Access = [[+scg(<< 309795001 Surgical access values (qualifier value)]], [[0..*] { [[0..1] 260686004 Method = [[+scg(<< 129264002 Action (qualifier value)]], [[0..*] { [[0..1] 260870009 Priority = [[+scg(<< 272125009 Priorities (qualifier value)]], [[0..*] { [[0..1] 363699004 Direct device = [[+scg(<< 49062001 Device (physical object)]], [[0..*] { [[0..1] 363700003 Direct morphology = [[+scg(<< 49755003 Morphologically abnormal structure (morphologic abnormality)]], [[0..*] { [[0..1] 363701004 Direct substance = [[+scg(<< 105590001 Substance (substance) OR << 373873005 Pharmaceutical / biologic product (product)]], [[0..*] { [[0..1] 363702006 Has focus = [[+scg(<< 404684003 Clinical finding (finding) OR << 71388002 Procedure (procedure)]], [[0..*] { [[0..1] 363703001 Has intent = [[+scg(<< 363675004 Intent (nature of procedure values) (qualifier value)]], [[0..*] { [[0..*] 363704007 Procedure site = [[+scg(<< 442083009 Anatomical or acquired body structure (body structure)]], [[0..*] { [[0..1] 363709002 Indirect morphology = [[+scg(<< 49755003 Morphologically abnormal structure (morphologic abnormality)]], [[0..*] { [[0..1] 363710007 Indirect device = [[+scg(<< 49062001 Device (physical object)]], [[0..*] { [[0..1] 370131001 Recipient category = [[+scg(<< 125676002 Person (person) OR << 133928008 Community (social concept) OR << 35359004 Family (social concept) OR << 389109008 Group (social concept)]], [[0..*] { [[0..1] 405813007 Procedure site - Direct = [[+scg(<< 442083009 Anatomical or acquired body structure (body structure)]], [[0..*] { [[0..1] 405814001 Procedure site - Indirect = [[+scg(<< 442083009 Anatomical or acquired body structure (body structure)]], [[0..*] { [[0..*] 405815000 Procedure device = [[+scg(<< 49062001 Device (physical object)]], [[0..*] { [[0..*] 405816004 Procedure morphology = [[+scg(<< 49755003 Morphologically abnormal structure (morphologic abnormality)]], [[0..*] { [[0..*] 424226004 Using device = [[+scg(<< 49062001 Device (physical object)]], [[0..*] { [[0..1] 424244007 Using energy = [[+scg(<< 78621006 Physical force (physical force)]], [[0..*] { [[0..1] 424361007 Using substance = [[+scg(<< 105590001 Substance (substance)]], [[0..*] { [[0..1] 425391005 Using access device = [[+scg(<< 49062001 Device (physical object)]]] http://snomed.org/dom71388002 < dcc4c43d-0ff3-448a-b200-fc9c6c3e7a56 20200131 1 900000000000012004 723560006 386053000 << 386053000 Evaluation procedure (procedure) 71388002 Procedure (procedure) << 71388002 Procedure (procedure) [[1..*] 260686004 Method = [[+id(<< 129265001 Evaluation - action)]] [[+id(<< 71388002 Procedure (procedure)]], [[1..*] { [[1..1] 260686004 Method = [[+id(<< 129265001 Evaluation - action)]], [[0..1] 246093002 Component = [[+id(<< 123037004 Body structure (body structure) OR << 410607006 Organism (organism) OR << 105590001 Substance (substance) OR << 123038009 Specimen (specimen) OR << 260787004 Physical object (physical object) OR << 373873005 Pharmaceutical / biologic product (product) OR << 419891008 Record artifact (record artifact)]], [[0..1] 116686009 Has specimen = [[+id(<< 123038009 Specimen (specimen)]], [[0..1] 370129005 Measurement method = [[+id(<< 127789004 Laboratory procedure categorized by method (procedure)]], [[0..1] 370130000 Property = [[+id(<< 118598001 Property of measurement (qualifier value)]], [[0..1] 370132008 Scale type = [[+id(<< 30766002 Quantitative OR << 26716007 Qualitative OR << 117363000 Ordinal value OR << 117365007 Ordinal or quantitative value OR << 117362005 Nominal value OR << 117364006 Narrative value OR << 117444000 Text value]], [[0..1] 370134009 Time aspect = [[+id(<< 7389001 Time frame (qualifier value)]], [[0..1] 260507000 Access = [[+id(<< 309795001 Surgical access values (qualifier value)]], [[0..1] 363699004 Direct device = [[+id(<< 49062001 Device (physical object)]], [[0..1] 363700003 Direct morphology = [[+id(<< 49755003 Morphologically abnormal structure (morphologic abnormality)]], [[0..1] 363701004 Direct substance = [[+id(<< 105590001 Substance (substance) OR << 373873005 Pharmaceutical / biologic product (product)]], [[0..1] 363702006 Has focus = [[+id(<< 404684003 Clinical finding (finding) OR << 71388002 Procedure (procedure)]], [[0..1] 363703001 Has intent = [[+id(<< 363675004 Intent (nature of procedure values) (qualifier value)]], [[0..1] 363710007 Indirect device = [[+id(<< 49062001 Device (physical object)]], [[0..1] 363709002 Indirect morphology = [[+id(<< 49755003 Morphologically abnormal structure (morphologic abnormality)]], [[0..1] 260686004 Method = [[+id(<< 129264002 Action (qualifier value)]], [[0..1] 260870009 Priority = [[+id(<< 272125009 Priorities (qualifier value)]], [[0..*] 405815000 Procedure device = [[+id(<< 49062001 Device (physical object)]], [[0..*] 405816004 Procedure morphology = [[+id(<< 49755003 Morphologically abnormal structure (morphologic abnormality)]], [[0..*] 363704007 Procedure site = [[+id(<< 442083009 Anatomical or acquired body structure (body structure)]], [[0..1] 405813007 Procedure site - Direct = [[+id(<< 442083009 Anatomical or acquired body structure (body structure)]], [[0..1] 405814001 Procedure site - Indirect = [[+id(<< 442083009 Anatomical or acquired body structure (body structure)]], [[0..1] 370131001 Recipient category = [[+id(<< 125676002 Person (person) OR << 35359004 Family (social concept) OR << 133928008 Community (social concept) OR << 389109008 Group (social concept)]], [[0..1] 246513007 Revision status = [[+id(<< 261424001 Primary operation (qualifier value) OR << 255231005 Revision - value (qualifier value) OR << 257958009 Part of multistage procedure (qualifier value)]], [[0..1] 425391005 Using access device = [[+id(<< 49062001 Device (physical object)]], [[0..*] 424226004 Using device = [[+id(<< 49062001 Device (physical object)]], [[0..1] 424244007 Using energy = [[+id(<< 78621006 Physical force (physical force)]], [[0..1] 424361007 Using substance = [[+id(<< 105590001 Substance (substance)]], [[0..*] { [[0..1] 260686004 Method = [[+id(<< 129264002 Action (qualifier value)]], [[0..1] 260507000 Access = [[+id(<< 309795001 Surgical access values (qualifier value)]]], [[0..1] 363699004 Direct device = [[+id(<< 49062001 Device (physical object)]], [[0..1] 363700003 Direct morphology = [[+id(<< 49755003 Morphologically abnormal structure (morphologic abnormality)]], [[0..1] 363701004 Direct substance = [[+id(<< 105590001 Substance (substance) OR << 373873005 Pharmaceutical / biologic product (product)]], [[0..1] 363702006 Has focus = [[+id(<< 404684003 Clinical finding (finding) OR << 71388002 Procedure (procedure)]], [[0..1] 363703001 Has intent = [[+id(<< 363675004 Intent (nature of procedure values) (qualifier value)]], [[0..1] 363710007 Indirect device = [[+id(<< 49062001 Device (physical object)]], [[0..1] 363709002 Indirect morphology = [[+id(<< 49755003 Morphologically abnormal structure (morphologic abnormality)]], [[0..1] 260870009 Priority = [[+id(<<
--	--	---

			272125009 Priorities (qualifier value))]], [[0..*]] 405815000 Procedure device = [[+id(<< 49062001 Device (physical object))]], [[0..*]] 405816004 Procedure morphology = [[+id(<< 49755003 Morphologically abnormal structure (morphologic abnormality))]], [[0..*]] 363704007 Procedure site = [[+id(<< 442083009 Anatomical or acquired body structure (body structure))]], [[0..1]] 405813007 Procedure site - Direct = [[+id(<< 442083009 Anatomical or acquired body structure (body structure))]], [[0..1]] 405814001 Procedure site - Indirect = [[+id(<< 442083009 Anatomical or acquired body structure (body structure))]], [[0..1]] 370131001 Recipient category = [[+id(<< 125676002 Person (person) OR << 35359004 Family (social concept) OR << 133928008 Community (social concept) OR << 389109008 Group (social concept))]], [[0..1]] 246513007 Revision status = [[+id(<< 261424001 Primary operation (qualifier value) OR << 255231005 Revision - value (qualifier value) OR << 257958009 Part of multistage procedure (qualifier value))]], [[0..1]] 425391005 Using access device = [[+id(<< 49062001 Device (physical object))]], [[0..*]] 424226004 Using device = [[+id(<< 49062001 Device (physical object))]], [[0..1]] 424244007 Using energy = [[+id(<< 78621006 Physical force (physical force))]], [[0..1]] 424361007 Using substance = [[+id(<< 105590001 Substance (substance))]] } [[+scg(<< 71388002 Procedure (procedure))]]: [[0..*]] { [[1..1]] 260686004 Method = [[+scg(<< 129265001 Evaluation - action))]], [[0..1]] 246093002 Component = [[+scg(<< 123037004 Body structure (body structure) OR << 410607006 Organism (organism) OR << 105590001 Substance (substance) OR << 123038009 Specimen (specimen) OR << 260787004 Physical object (physical object) OR << 373873005 Pharmaceutical / biologic product (product) OR << 419891008 Record artifact (record artifact))]], [[0..1]] 116686009 Has specimen = [[+scg(<< 123038009 Specimen (specimen))]], [[0..1]] 370129005 Measurement method = [[+scg(<< 127789004 Laboratory procedure categorized by method (procedure))]], [[0..1]] 370130000 Property = [[+scg(<< 118598001 Property of measurement (qualifier value))]], [[0..1]] 370132008 Scale type = [[+scg(<< 30766002 Quantitative OR << 26716007 Qualitative OR << 117363000 Ordinal value OR << 117365007 Ordinal or quantitative value OR << 117362005 Nominal value OR << 117364006 Narrative value OR << 117444000 Text value))]], [[0..1]] 370134009 Time aspect = [[+scg(<< 7389001 Time frame (qualifier value))]], [[0..1]] 260507000 Access = [[+scg(<< 309795001 Surgical access values (qualifier value))]], [[0..1]] 363699004 Direct device = [[+scg(<< 49062001 Device (physical object))]], [[0..1]] 363700003 Direct morphology = [[+scg(<< 49755003 Morphologically abnormal structure (morphologic abnormality))]], [[0..1]] 363701004 Direct substance = [[+scg(<< 105590001 Substance (substance) OR << 373873005 Pharmaceutical / biologic product (product))]], [[0..1]] 363702006 Has focus = [[+scg(<< 404684003 Clinical finding (finding) OR << 71388002 Procedure (procedure))]], [[0..1]] 363703001 Has intent = [[+scg(<< 363675004 Intents (nature of procedure values) (qualifier value))]], [[0..1]] 363710007 Indirect device = [[+scg(<< 49062001 Device (physical object))]], [[0..1]] 363709002 Indirect morphology = [[+scg(<< 49755003 Morphologically abnormal structure (morphologic abnormality))]], [[0..1]] 260686004 Method = [[+scg(<< 129264002 Action (qualifier value))]], [[0..1]] 260870009 Priority = [[+scg(<< 272125009 Priorities (qualifier value))]], [[0..*]] 405815000 Procedure device = [[+scg(<< 49062001 Device (physical object))]], [[0..*]] 405816004 Procedure morphology = [[+scg(<< 49755003 Morphologically abnormal structure (morphologic abnormality))]], [[0..*]] 363704007 Procedure site = [[+scg(<< 442083009 Anatomical or acquired body structure (body structure))]], [[0..1]] 405813007 Procedure site - Direct = [[+scg(<< 442083009 Anatomical or acquired body structure (body structure))]], [[0..1]] 405814001 Procedure site - Indirect = [[+scg(<< 442083009 Anatomical or acquired body structure (body structure))]], [[0..1]] 370131001 Recipient category = [[+scg(<< 125676002 Person (person) OR << 35359004 Family (social concept) OR << 133928008 Community (social concept) OR << 389109008 Group (social concept))]], [[0..1]] 246513007 Revision status = [[+scg(<< 261424001 Primary operation (qualifier value) OR << 255231005 Revision - value (qualifier value) OR << 257958009 Part of multistage procedure (qualifier value))]], [[0..1]] 425391005 Using access device = [[+scg(<< 49062001 Device (physical object))]], [[0..*]] 424226004 Using device = [[+scg(<< 49062001 Device (physical object))]], [[0..1]] 424244007 Using energy = [[+scg(<< 78621006 Physical force (physical force))]], [[0..1]] 424361007 Using substance = [[+scg(<< 105590001 Substance (substance))]] }, [[0..*]] { [[0..1]] 260686004 Method = [[+scg(<< 129264002 Action (qualifier value))]], [[0..1]] 260507000 Access = [[+scg(<< 309795001 Surgical access values (qualifier value))]], [[0..1]] 363699004 Direct device = [[+scg(<< 49062001 Device (physical object))]], [[0..1]] 363700003 Direct morphology = [[+scg(<< 49755003 Morphologically abnormal structure (morphologic abnormality))]], [[0..1]] 363701004 Direct substance = [[+scg(<< 105590001 Substance (substance) OR << 373873005 Pharmaceutical / biologic product (product))]], [[0..1]] 363702006 Has focus = [[+scg(<< 404684003 Clinical finding (finding) OR << 71388002 Procedure (procedure))]], [[0..1]] 363703001 Has intent = [[+scg(<< 363675004 Intents (nature of procedure values) (qualifier value))]], [[0..1]] 363710007 Indirect device = [[+scg(<< 49062001 Device (physical object))]], [[0..1]] 363709002 Indirect morphology = [[+scg(<< 49755003 Morphologically abnormal structure (morphologic abnormality))]], [[0..1]] 260870009 Priority = [[+scg(<< 272125009 Priorities (qualifier value))]], [[0..*]] 405815000 Procedure device = [[+scg(<< 49062001 Device (physical object))]], [[0..*]] 405816004 Procedure morphology = [[+scg(<< 49755003 Morphologically abnormal structure (morphologic abnormality))]], [[0..*]] 363704007 Procedure site = [[+scg(<< 442083009 Anatomical or acquired body structure (body structure))]], [[0..1]] 405813007 Procedure site - Direct = [[+scg(<< 442083009 Anatomical or acquired body structure (body structure))]], [[0..1]] 405814001 Procedure site - Indirect = [[+scg(<< 442083009 Anatomical or acquired body structure (body structure))]], [[0..1]] 370131001 Recipient category = [[+scg(<< 125676002 Person (person) OR << 35359004 Family (social concept) OR << 133928008 Community (social concept) OR << 389109008 Group (social concept))]], [[0..1]] 246513007 Revision status = [[+scg(<< 261424001 Primary operation (qualifier value) OR << 255231005 Revision - value (qualifier value) OR << 257958009 Part of multistage procedure (qualifier value))]], [[0..1]] 425391005 Using access device = [[+scg(<< 49062001 Device (physical object))]], [[0..*]] 424226004 Using device = [[+scg(<< 49062001 Device (physical object))]], [[0..1]] 424244007 Using energy = [[+scg(<< 78621006 Physical force (physical force))]], [[0..1]] 424361007 Using substance = [[+scg(<< 105590001 Substance (substance))]] } http://snomed.org/dom386053000 > dcc4c43d-0ff3-448a-b200-fc9c6c3e7a56 20200731 1 900000000000012004 723560006 386053000 << 386053000 Evaluation procedure (procedure) 71388002 Procedure (procedure) << 71388002 Procedure (procedure) [[1..*]] 260686004 Method = [[+id(<< 129265001 Evaluation - action))]] [[+id(<< 71388002 Procedure (procedure))]]: [[1..*]] 260686004 Method = [[+id(<< 129265001 Evaluation - action))]], [[0..*]] { [[0..1]] 116686009 Has specimen = [[+id(<< 123038009 Specimen (specimen))]], [[0..*]] { [[0..1]] 246093002 Component = [[+id(<< 105590001 Substance (substance) OR << 123037004 Body structure (body structure) OR << 123038009 Specimen (specimen) OR << 260787004 Physical object (physical object) OR << 373873005 Pharmaceutical / biologic product (product) OR << 410607006 Organism (organism) OR << 419891008 Record artifact (record artifact))]], [[0..*]] { [[0..1]] 246513007 Revision status = [[+id(<< 255231005 Revision - value (qualifier value) OR << 257958009 Part of multistage procedure (qualifier value) OR << 261424001 Primary operation (qualifier value))]], [[0..*]] { [[0..1]] 260507000 Access = [[+id(<< 309795001 Surgical access values (qualifier value))]], [[0..*]] { [[0..1]] 260686004 Method = [[+id(<< 129264002 Action (qualifier value))]], [[0..*]] { [[0..1]] 260870009 Priority = [[+id(<< 272125009 Priorities (qualifier value))]], [[0..*]] { [[0..1]] 363699004 Direct device = [[+id(<< 49062001 Device (physical object))]],
--	--	--	--

			[[0..*]] { [[0..1]] 363700003 Direct morphology = [[+id(<< 49755003 Morphologically abnormal structure (morphologic abnormality))]]], [[0..*]] { [[0..1]] 363701004 Direct substance = [[+id(<< 105590001 Substance (substance) OR << 373873005 Pharmaceutical / biologic product (product))]]], [[0..*]] { [[0..1]] 363702006 Has focus = [[+id(<< 404684003 Clinical finding (finding) OR << 71388002 Procedure (procedure))]]], [[0..*]] { [[0..1]] 363703001 Has intent = [[+id(<< 363675004 Intents (nature of procedure values) (qualifier value))]]], [[0..*]] { [[0..*]] 363704007 Procedure site = [[+id(<< 442083009 Anatomical or acquired body structure (body structure))]]], [[0..*]] { [[0..1]] 363709002 Indirect morphology = [[+id(<< 49755003 Morphologically abnormal structure (morphologic abnormality))]]], [[0..*]] { [[0..1]] 363710007 Indirect device = [[+id(<< 49062001 Device (physical object))]]], [[0..*]] { [[0..1]] 370129005 Measurement method = [[+id(<< 127789004 Laboratory procedure categorized by method (procedure))]]], [[0..1]] { [[0..1]] 370130000 Property = [[+id(<< 118598001 Property of measurement (qualifier value))]]], [[0..*]] { [[0..1]] 370131001 Recipient category = [[+id(<< 125676002 Person (person) OR << 133928008 Community (social concept) OR << 35359004 Family (social concept) OR << 389109008 Group (social concept))]]], [[0..1]] { [[0..1]] 370132008 Scale type = [[+id(<< 117362005 Nominal value OR << 117363000 Ordinal value OR << 117364006 Narrative value OR << 117365007 Ordinal or quantitative value OR << 117444000 Text value OR << 26716007 Qualitative OR << 30766002 Quantitative))]]], [[0..1]] { [[0..1]] 370134009 Time aspect = [[+id(<< 7389001 Time frame (qualifier value))]]], [[0..*]] { [[0..1]] 405813007 Procedure site - Direct = [[+id(<< 442083009 Anatomical or acquired body structure (body structure))]]], [[0..*]] { [[0..1]] 405814001 Procedure site - Indirect = [[+id(<< 442083009 Anatomical or acquired body structure (body structure))]]], [[0..*]] { [[0..*]] 405815000 Procedure device = [[+id(<< 49062001 Device (physical object))]]], [[0..*]] { [[0..*]] 405816004 Procedure morphology = [[+id(<< 49755003 Morphologically abnormal structure (morphologic abnormality))]]], [[0..*]] { [[0..*]] 424226004 Using device = [[+id(<< 49062001 Device (physical object))]]], [[0..*]] { [[0..1]] 424244007 Using energy = [[+id(<< 78621006 Physical force (physical force))]]], [[0..*]] { [[0..1]] 424361007 Using substance = [[+id(<< 105590001 Substance (substance))]]], [[0..*]] { [[0..1]] 425391005 Using access device = [[+id(<< 49062001 Device (physical object))]]] [[+scg(<< 71388002 Procedure (procedure))]]: [[1..*]] 260686004 Method = [[+id(<< 129265001 Evaluation - action))]]], [[0..*]] { [[0..1]] 116686009 Has specimen = [[+scg(<< 123038009 Specimen (specimen))]]], [[0..*]] { [[0..1]] 246093002 Component = [[+scg(<< 105590001 Substance (substance) OR << 123037004 Body structure (body structure) OR << 123038009 Specimen (specimen) OR << 260787004 Physical object (physical object) OR << 373873005 Pharmaceutical / biologic product (product) OR << 410607006 Organism (organism) OR << 419891008 Record artifact (record artifact))]]], [[0..*]] { [[0..1]] 246513007 Revision status = [[+scg(<< 255231005 Revision - value (qualifier value) OR << 257958009 Part of multistage procedure (qualifier value) OR << 261424001 Primary operation (qualifier value))]]], [[0..*]] { [[0..1]] 260507000 Access = [[+scg(<< 309795001 Surgical access values (qualifier value))]]], [[0..*]] { [[0..1]] 260686004 Method = [[+scg(<< 129264002 Action (qualifier value))]]], [[0..*]] { [[0..1]] 260870009 Priority = [[+scg(<< 272125009 Priorities (qualifier value))]]], [[0..*]] { [[0..1]] 363699004 Direct device = [[+scg(<< 49062001 Device (physical object))]]], [[0..*]] { [[0..1]] 363700003 Direct morphology = [[+scg(<< 49755003 Morphologically abnormal structure (morphologic abnormality))]]], [[0..*]] { [[0..1]] 363701004 Direct substance = [[+scg(<< 105590001 Substance (substance) OR << 373873005 Pharmaceutical / biologic product (product))]]], [[0..*]] { [[0..1]] 363702006 Has focus = [[+scg(<< 404684003 Clinical finding (finding) OR << 71388002 Procedure (procedure))]]], [[0..*]] { [[0..1]] 363703001 Has intent = [[+scg(<< 363675004 Intents (nature of procedure values) (qualifier value))]]], [[0..*]] { [[0..*]] 363704007 Procedure site = [[+scg(<< 442083009 Anatomical or acquired body structure (body structure))]]], [[0..*]] { [[0..1]] 363709002 Indirect morphology = [[+scg(<< 49755003 Morphologically abnormal structure (morphologic abnormality))]]], [[0..*]] { [[0..1]] 363710007 Indirect device = [[+scg(<< 49062001 Device (physical object))]]], [[0..*]] { [[0..1]] 370129005 Measurement method = [[+scg(<< 127789004 Laboratory procedure categorized by method (procedure))]]], [[0..1]] { [[0..1]] 370130000 Property = [[+scg(<< 118598001 Property of measurement (qualifier value))]]], [[0..*]] { [[0..1]] 370131001 Recipient category = [[+scg(<< 125676002 Person (person) OR << 133928008 Community (social concept) OR << 35359004 Family (social concept) OR << 389109008 Group (social concept))]]], [[0..1]] { [[0..1]] 370132008 Scale type = [[+scg(<< 117362005 Nominal value OR << 117363000 Ordinal value OR << 117364006 Narrative value OR << 117365007 Ordinal or quantitative value OR << 117444000 Text value OR << 26716007 Qualitative OR << 30766002 Quantitative))]]], [[0..1]] { [[0..1]] 370134009 Time aspect = [[+scg(<< 7389001 Time frame (qualifier value))]]], [[0..*]] { [[0..1]] 405813007 Procedure site - Direct = [[+scg(<< 442083009 Anatomical or acquired body structure (body structure))]]], [[0..*]] { [[0..1]] 405814001 Procedure site - Indirect = [[+scg(<< 442083009 Anatomical or acquired body structure (body structure))]]], [[0..*]] { [[0..*]] 405815000 Procedure device = [[+scg(<< 49062001 Device (physical object))]]], [[0..*]] { [[0..*]] 405816004 Procedure morphology = [[+scg(<< 49755003 Morphologically abnormal structure (morphologic abnormality))]]], [[0..*]] { [[0..*]] 424226004 Using device = [[+scg(<< 49062001 Device (physical object))]]], [[0..*]] { [[0..1]] 424244007 Using energy = [[+scg(<< 78621006 Physical force (physical force))]]], [[0..*]] { [[0..1]] 424361007 Using substance = [[+scg(<< 105590001 Substance (substance))]]], [[0..*]] { [[0..1]] 425391005 Using access device = [[+scg(<< 49062001 Device (physical object))]]] http://snomed.org/dom/386053000 < eb0bebd1-991a-4f69-97ab-e1c5bf64dd27 20180731 1 9000000000000012004 723560006 723264001 ^ 723264001 Lateralizable body structure reference set (foundation metadata concept) 91723000 Anatomical structure (body structure) ^ 723264001 Lateralizable body structure reference set (foundation metadata concept) [[+id(^ 723264001 Lateralizable body structure reference set (foundation metadata concept))]]: [[0..1]] 272741003 Laterality = [[+id(<< 182353008 Side (qualifier value))]]], [[0..*]] 123005000 Part of = [[+id(<< 123037004 Body structure (body structure))]]], [[0..*]] 733928003 All or part of = [[+id(<< 123037004 Body structure (body structure))]]], [[0..*]] 733931002 Constitutional part of = [[+id(<< 123037004 Body structure (body structure))]]], [[0..*]] 733930001 Regional part of = [[+id(<< 123037004 Body structure (body structure))]]], [[0..*]] 733933004 Lateral half of = [[+id(<< 123037004 Body structure (body structure))]]], [[0..*]] 733932009 Systemic part of = [[+id(<< 123037004 Body structure (body structure))]]] [[+scg(^ 723264001 Lateralizable body structure reference set (foundation metadata concept) : [[0..1]] 272741003 Laterality = [[+id(<< 182353008 Side (qualifier value))]]], [[0..1]] 272741003 Laterality = [[+scg(<< 182353008 Side (qualifier value))]]], http://snomed.org/dom/723264001 > eb0bebd1-991a-4f69-97ab-e1c5bf64dd27 20200731 1 9000000000000012004 723560006 723264001 ^ 723264001 Lateralizable body structure reference set (foundation metadata concept) 91723000 Anatomical structure (body structure) ^ 723264001 Lateralizable body structure reference set (foundation metadata concept) [[+id(^ 723264001 Lateralizable body structure reference set (foundation metadata concept))]]: [[0..1]] 272741003 Laterality = [[+id(<< 182353008 Side (qualifier value))]]], [[0..*]] 733928003 All or part of = [[+id(<< 123037004 Body structure (body structure))]]], [[0..*]] 733930001 Regional part of = [[+id(<< 123037004 Body structure (body structure))]]], [[0..*]] 733931002 Constitutional part of = [[+id(<< 123037004 Body structure (body structure))]]], [[0..*]] 733932009 Systemic part of = [[+id(<< 123037004 Body structure (body structure))]]], [[0..*]] 733933004 Lateral half of = [[+id(<< 123037004 Body structure (body structure))]]], [[0..*]] 774081006 Proper part of = [[+id(<< 123037004 Body structure (body structure))]]] [[+scg(^ 723264001 Lateralizable body structure reference set (foundation metadata concept) : [[0..1]] 272741003 Laterality = [[+scg(<< 182353008 Side (qualifier value))]]] http://snomed.org/dom/723264001
--	--	--	---

			< f1136b12-f2bd-46db-b9fb-be484129e40c 20190731 1 900000000000012004 723560006 404684003 << 404684003 Clinical finding (finding) << 404684003 Clinical finding (finding) [[+id(<< 404684003 Clinical finding (finding))]]: [[0..*]] { [[0..1]] 255234002 After = [[+id(<< 404684003 Clinical finding (finding) OR << 71388002 Procedure (procedure) OR << 272379006 Event (event))], [[0..*]] 47429007 Associated with = [[+id(<< 404684003 Clinical finding (finding) OR << 71388002 Procedure (procedure) OR << 272379006 Event (event) OR << 410607006 Organism (organism) OR << 105590001 Substance (substance) OR << 260787004 Physical object (physical object) OR << 78621006 Physical force (physical force))], [[0..1]] 288556008 Before = [[+id(<< 71388002 Procedure (procedure))], [[0..1]] 246075003 Causative agent = [[+id(<< 410607006 Organism (organism) OR << 105590001 Substance (substance) OR << 260787004 Physical object (physical object) OR << 78621006 Physical force (physical force))], [[0..1]] 263502005 Clinical course = [[+id(<< 288524001 Courses (qualifier value))], [[0..1]] 42752001 Due to = [[+id(<< 404684003 Clinical finding (finding) OR << 272379006 Event (event) OR << 71388002 Procedure (procedure))], [[0..1]] 371881003 During = [[+id(<< 71388002 Procedure (procedure))], [[0..1]] 246456000 Episodicity = [[+id(<< 288526004 Episodicities (qualifier value))], [[0..1]] 419066007 Finding informer = [[+id(<< 420158005 Performer of method (person) OR << 419358007 Subject of record or other provider of history (person) OR << 444018008 Person with characteristic related to subject of record (person))], [[0..1]] 418775008 Finding method = [[+id(<< 71388002 Procedure (procedure))], [[0..1]] 363713009 Has interpretation = [[+id(<< 260245000 Finding values (qualifier value) OR << 263714004 Colors (qualifier value))], [[0..1]] 363714003 Interprets = [[+id(<< 363787002 Observable entity (observable entity) OR << 108252007 Laboratory procedure (procedure) OR << 386053000 Evaluation procedure (procedure))], [[0..1]] 246454002 Occurrence = [[+id(<< 282032007 Periods of life (qualifier value))], [[0..1]] 370135005 Pathological process = [[+id(<< 769247005 Abnormal immune process (qualifier value) OR << 441862004 Infectious process (qualifier value) OR << 472963003 Hypersensitivity process (qualifier value) OR << 308490002 Pathological developmental process (qualifier value))], [[0..*]] 726633004 Temporally related to = [[+id(<< 404684003 Clinical finding (finding) OR << 71388002 Procedure (procedure))], [[0..1]] 246112005 Severity = [[+id(<< 272141005 Severities (qualifier value))], [[0..1]] 363698007 Finding site = [[+id(<< 442083009 Anatomical or acquired body structure (body structure))], [[0..1]] 116676008 Associated morphology = [[+id(<< 49755003 Morphologically abnormal structure (morphologic abnormality))]] { [+scg(<< 404684003 Clinical finding (finding))]: [[0..*]] { [[0..1]] 255234002 After = [[+scg(<< 404684003 Clinical finding (finding) OR << 71388002 Procedure (procedure) OR << 272379006 Event (event))], [[0..*]] 116676008 Associated morphology = [[+scg(<< 49755003 Morphologically abnormal structure (morphologic abnormality))], [[0..*]] 47429007 Associated with = [[+scg(<< 404684003 Clinical finding (finding) OR << 71388002 Procedure (procedure) OR << 272379006 Event (event) OR << 410607006 Organism (organism) OR << 105590001 Substance (substance) OR << 260787004 Physical object (physical object) OR << 78621006 Physical force (physical force) OR << 373873005 Pharmaceutical / biologic product (product) OR 138875005 SNOMED CT Concept (SNOMED RT+CTV3))], [[0..1]] 288556008 Before = [[+scg(<< 71388002 Procedure (procedure))], [[0..1]] 246075003 Causative agent = [[+scg(<< 410607006 Organism (organism) OR << 105590001 Substance (substance) OR << 260787004 Physical object (physical object) OR << 78621006 Physical force (physical force) OR << 373873005 Pharmaceutical / biologic product (product) OR 138875005 SNOMED CT Concept (SNOMED RT+CTV3))], [[0..1]] 263502005 Clinical course = [[+scg(<< 288524001 Courses (qualifier value))], [[0..1]] 42752001 Due to = [[+scg(<< 404684003 Clinical finding (finding) OR << 272379006 Event (event) OR << 71388002 Procedure (procedure))], [[0..1]] 371881003 During = [[+scg(<< 71388002 Procedure (procedure))], [[0..1]] 246456000 Episodicity = [[+scg(<< 288526004 Episodicities (qualifier value))], [[0..1]] 419066007 Finding informer = [[+scg(<< 420158005 Performer of method (person) OR << 419358007 Subject of record or other provider of history (person) OR << 444018008 Person with characteristic related to subject of record (person))], [[0..1]] 418775008 Finding method = [[+scg(<< 71388002 Procedure (procedure))], [[0..*]] 363698007 Finding site = [[+scg(<< 442083009 Anatomical or acquired body structure (body structure))], [[0..1]] 363713009 Has interpretation = [[+scg(<< 260245000 Finding values (qualifier value) OR << 263714004 Colors (qualifier value))], [[0..1]] 363714003 Interprets = [[+scg(<< 363787002 Observable entity (observable entity) OR << 108252007 Laboratory procedure (procedure) OR << 386053000 Evaluation procedure (procedure))], [[0..1]] 246454002 Occurrence = [[+scg(<< 282032007 Periods of life (qualifier value))], [[0..1]] 370135005 Pathological process = [[+scg(<< 769247005 Abnormal immune process (qualifier value) OR << 441862004 Infectious process (qualifier value) OR << 472963003 Hypersensitivity process (qualifier value) OR << 308490002 Pathological developmental process (qualifier value))], [[0..*]] 726633004 Temporally related to = [[+scg(<< 404684003 Clinical finding (finding) OR << 71388002 Procedure (procedure))], [[0..1]] 246112005 Severity = [[+scg(<< 272141005 Severities (qualifier value))]] } http://snomed.org/dom404684003 > f1136b12-f2bd-46db-b9fb-be484129e40c 20200731 1 900000000000012004 723560006 404684003 << 404684003 Clinical finding (finding) << 404684003 Clinical finding (finding) [[+id(<< 404684003 Clinical finding (finding))]]: [[0..*]] { [[0..*]] 116676008 Associated morphology = [[+id(<< 49755003 Morphologically abnormal structure (morphologic abnormality))], [[0..*]] { [[0..1]] 246075003 Causative agent = [[+id(<< 105590001 Substance (substance) OR << 260787004 Physical object (physical object) OR << 373873005 Pharmaceutical / biologic product (product) OR << 410607006 Organism (organism) OR << 78621006 Physical force (physical force))], [[0..*]] { [[0..1]] 246112005 Severity = [[+id(<< 272141005 Severities (qualifier value))], [[0..*]] { [[0..1]] 246454002 Occurrence = [[+id(<< 282032007 Periods of life (qualifier value))], [[0..*]] { [[0..1]] 246456000 Episodicity = [[+id(<< 288526004 Episodicities (qualifier value))], [[0..*]] { [[0..1]] 255234002 After = [[+id(<< 272379006 Event (event) OR << 404684003 Clinical finding (finding) OR << 71388002 Procedure (procedure))], [[0..*]] { [[0..1]] 263502005 Clinical course = [[+id(<< 288524001 Courses (qualifier value))], [[0..*]] { [[0..1]] 288556008 Before = [[+id(<< 71388002 Procedure (procedure))], [[0..*]] { [[0..*]] 363698007 Finding site = [[+id(<< 442083009 Anatomical or acquired body structure (body structure))], [[0..*]] { [[0..1]] 363713009 Has interpretation = [[+id(<< 260245000 Finding values (qualifier value) OR << 263714004 Colors (qualifier value))], [[0..*]] { [[0..1]] 363714003 Interprets = [[+id(<< 108252007 Laboratory procedure (procedure) OR << 363787002 Observable entity (observable entity) OR << 386053000 Evaluation procedure (procedure))], [[0..*]] { [[0..1]] 370135005 Pathological process = [[+id(<< 308490002 Pathological developmental process (qualifier value) OR << 441862004 Infectious process (qualifier value) OR << 472963003 Hypersensitivity process (qualifier value) OR << 769247005 Abnormal immune process (qualifier value))], [[0..*]] { [[0..1]] 371881003 During = [[+id(<< 71388002 Procedure (procedure))], [[0..*]] { [[0..1]] 418775008 Finding method = [[+id(<< 71388002 Procedure (procedure))], [[0..*]] { [[0..1]] 419066007 Finding informer = [[+id(<< 419358007 Subject of record or other provider of history (person) OR << 420158005 Performer of method (person) OR << 444018008 Person with characteristic related to subject of record (person))], [[0..*]] { [[0..1]] 42752001 Due to = [[+id(<< 272379006 Event (event) OR << 404684003 Clinical finding (finding) OR << 71388002 Procedure (procedure))], [[0..*]] { [[0..*]] 47429007 Associated with = [[+id(<< 105590001 Substance (substance) OR << 260787004 Physical object (physical object) OR << 272379006 Event (event) OR << 404684003 Clinical finding (finding) OR << 410607006 Organism (organism) OR << 71388002 Procedure (procedure) OR << 78621006
--	--	--	--

		Physical force (physical force))]]], [[0..*]] { [[0..1]] 719722006 Has realization = [[+id(<< 719982003 Process (qualifier value))]]], [[0..*]] { [[0..*]] 726633004 Temporally related to = [[+id(<< 404684003 Clinical finding (finding)) OR << 71388002 Procedure (procedure))]]], [[+scg(<< 404684003 Clinical finding (finding))]]: [[0..*]] { [[0..*]] 116676008 Associated morphology = [[+scg(<< 49755003 Morphologically abnormal structure (morphologic abnormality))]]], [[0..*]] { [[0..1]] 246075003 Causative agent = [[+scg(<< 105590001 Substance (substance)) OR 138875005 SNOMED CT Concept (SNOMED RT+CTV3) OR << 260787004 Physical object (physical object) OR << 373873005 Pharmaceutical / biologic product (product) OR << 410607006 Organism (organism) OR << 78621006 Physical force (physical force))]]], [[0..*]] { [[0..1]] 246112005 Severity = [[+scg(<< 272141005 Severities (qualifier value))]]], [[0..*]] { [[0..1]] 246454002 Occurrence = [[+scg(<< 282032007 Periods of life (qualifier value))]]], [[0..*]] { [[0..1]] 246456000 Episodicity = [[+scg(<< 288526004 Episodicities (qualifier value))]]], [[0..*]] { [[0..1]] 255234002 After = [[+scg(<< 272379006 Event (event) OR << 404684003 Clinical finding (finding) OR << 71388002 Procedure (procedure))]]], [[0..*]] { [[0..1]] 263502005 Clinical course = [[+scg(<< 288524001 Courses (qualifier value))]]], [[0..*]] { [[0..1]] 288556008 Before = [[+scg(<< 71388002 Procedure (procedure))]]], [[0..*]] { [[0..*]] 363698007 Finding site = [[+scg(<< 442083009 Anatomical or acquired body structure (body structure))]]], [[0..*]] { [[0..1]] 363713009 Has interpretation = [[+scg(<< 260245000 Finding values (qualifier value) OR << 263714004 Colors (qualifier value))]]], [[0..*]] { [[0..1]] 363714003 Interprets = [[+scg(<< 108252007 Laboratory procedure (procedure) OR << 363787002 Observable entity (observable entity) OR << 386053000 Evaluation procedure (procedure)]]], [[0..*]] { [[0..1]] 370135005 Pathological process = [[+scg(<< 308490002 Pathological developmental process (qualifier value) OR << 441862004 Infectious process (qualifier value) OR << 472963003 Hypersensitivity process (qualifier value) OR << 769247005 Abnormal immune process (qualifier value))]]], [[0..*]] { [[0..1]] 371881003 During = [[+scg(<< 71388002 Procedure (procedure))]]], [[0..*]] { [[0..1]] 418775008 Finding method = [[+scg(<< 71388002 Procedure (procedure))]]], [[0..*]] { [[0..1]] 419066007 Finding informer = [[+scg(<< 419358007 Subject of record or other provider of history (person) OR << 420158005 Performer of method (person) OR << 444018008 Person with characteristic related to subject of record (person))]]], [[0..*]] { [[0..1]] 42752001 Due to = [[+scg(<< 272379006 Event (event) OR << 404684003 Clinical finding (finding) OR << 71388002 Procedure (procedure))]]], [[0..*]] { [[0..*]] 47429007 Associated with = [[+scg(<< 105590001 Substance (substance) OR 138875005 SNOMED CT Concept (SNOMED RT+CTV3) OR << 260787004 Physical object (physical object) OR << 272379006 Event (event) OR << 373873005 Pharmaceutical / biologic product (product) OR << 404684003 Clinical finding (finding) OR << 410607006 Organism (organism) OR << 71388002 Procedure (procedure) OR << 78621006 Physical force (physical force))]]], [[0..*]] { [[0..1]] 719722006 Has realization = [[+scg(<< 719982003 Process (qualifier value))]]], [[0..*]] { [[0..*]] 726633004 Temporally related to = [[+scg(<< 404684003 Clinical finding (finding) OR << 71388002 Procedure (procedure))]]] http://snomed.org/dom404684003 0 inactivated, ????????????????????????????????????As confirmed by Linda's in line with the changes she made to master sheet for the the July 2020 cycle: https://docs.google.com/spreadsheets/d/19E_uzTIsQBBSAlEncdAQ4Un-m1TymbRskFAK8hqkh5s/edit#gid=1266019443 (plus confirmed by Maria + Yong to be as expected in emails at 12:51 on 4/12/2019) ???????????????????? IN LINE WITH PETER'S NEW REPORT????????????????????
Association Reference files	4149	3236 records added, plus 913 records inactivated, plus 0 records updated Yong confirmed that this is approximately the expected amount on ?????????? There are ???????? new additions and ?????????? inactivation for the 734138000 Anatomy structure and entire association reference set (foundation metadata concept) ???????????????????? IN LINE WITH PETER'S NEW REPORT????????????????????
Attribute Value files	12407	11184 records added, plus 1223 records inactivated, 0 records updated (no data on this from reports) - Yong confirmed that this is approximately the expected amount via email at 15:24 on 04/06/2020) ???????????????????? IN LINE WITH PETER'S NEW REPORT????????????????????

Language refset files	32107	26747 records added, plus 4542 records inactivated, plus 818 records updated (no data on this from reports) - Yong confirmed that this is approximately the expected amount on ??????????) ????????????????? IN LINE WITH PETER'S NEW REPORT??????????????????
--------------------------	-------	--