## **Browse SNOMED CT International Edition concepts**

## (i) In this page:

Locate and navigate SNOMED CT International Edition concepts by browsing a taxonomy view of SNOMED CT.

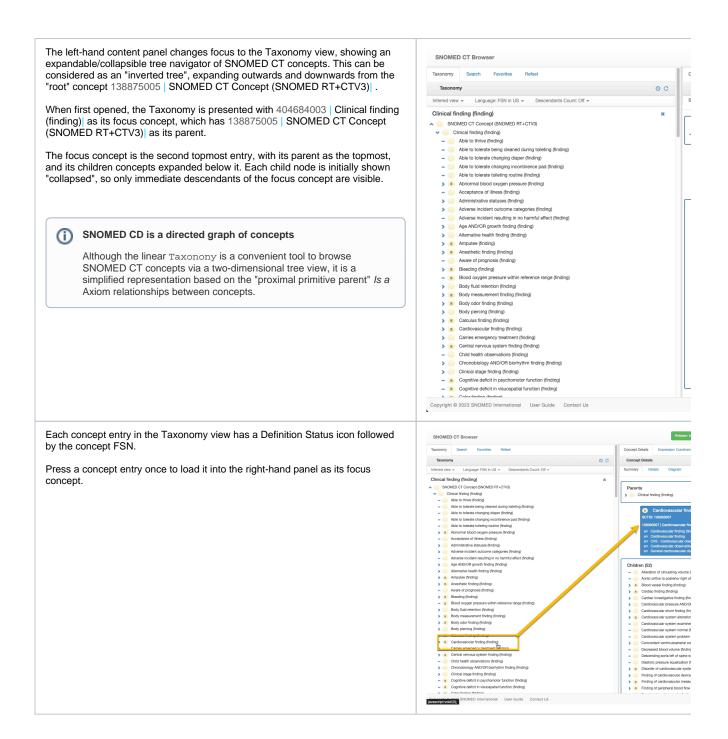
Prerequisite steps: Open the SNOMED CT Browser landing page (accept the SCT Browser License Agreement)

Exploring SNOMED CT Content using the SCT Browser (YouTube playlist)

All SNOMED CT Education Videos (YouTube playlist)

iteps			References				
Within the International Editions section of the landing page, press Go prowsing International Edition (the date stamp shows the current		SNOMED	CT Browser				Rel
rowsing International Edition (the date stating show itest Published version of the SNOMED CT International English B						nal SNC	
				OMED International and			NOMED G1. THE DROW
Select International Edition from the header bar Release drop-down selector		The Browser is provided by SNOMED international to anyone for reference purposes. The interface and REST AF Any abuse of the REST APIs will result in the offending IP address being banned from accessing the browser.					
				dback on the browser ce to provide content f		iback button at the top	of the page. Your fee
SNOMED CT Browser	se: International Edition - Vers	This si	te has been opti	mized for the Google C	hrome browser and it	will not work with I	nternet Explorer.
SNOMED International SNOMED	International Edition Spanish Edition Argentinian Edition Australian Edition Austrian Edition		Go browsing rnational Edition	ditions spanish Edition 2023-09-30		Additional Info Release Stats .tl	MRCM Browser
The SNOMED International SNOMED CT Browser provides ways to browse and search SNOMED CT. The brow	Belgian Edition Canadian Edition	Loca	al Extensio	ns			
Framework, by the SNOMED International and its development partners.	Danish Edition		Go browsing entinian Edition	Go browsing Australian Edition	Go browsing Austrian Edition	Go browsing Belgian Edition	Go browsing Canadian Edition
The Browser is provided by SNOMED International to anyone for reference purposes. The interface and REST A Any abuse of the REST APIs will result in the offending IP address being banned from accessing the browser.	Finnish Edition 30 as p Irish Edition		2023-05-31	2022-01-31	2023-08-15	2023-05-15	2023-09-30
Please provide any feedback on the browser by clicking on the feedback button at the top of the page. Your fee Content Request Service to provide content feedback.	Netherlands Edition New Zealand Edition the e\ Norwegian Edition	Net	Go browsing herlands Edition 2023-09-30	Go browsing New Zeeland Edition 2023-10-01	Go browsing Norwegian Edition 2023-04-15	Go browsing Swedish Edition 2023-05-31	Go browsing Swiss Edition 2023-06-07
This site has been optimized for the Google Chrome browser and it will not work with Internet Explorer.	Swedish Edition Swiss Edition United States Edition		o browsing All Editions				
International Editions Additional Information	Uruguay Edition						
Go browsing Go browsing Release Stats MRCM Browser		avascript:vold(	D); SNOMED Interna	itional User Guide Cor	tact Us		

The SCT Browser Full perspective is presented, with the following primary content panels: • Page header containing: • Site Title (link back to the SCT Browser Landing Page). • Release: Edition drop-down selector. • Version drop-down selector. Perspective drop-down selector. <sup>o</sup> Feedback button. • About drop-down sub-menu (links to SNOMED International Privacy policy, GitHub open source code repository, SNOMED International website Tooling page, and SNOMED International website Home page). ° Language drop-down selector (SCT Browser presentation content labelling only - SNOMED CT content language depends on the selected edition), with Spanish as the default selection. 0 SNOMED International brand mark (link to the SNOMED International website Home page). Left-hand navigation and browsing context panel with the following context tabs:  $^{\circ}~$  Taxonomy - supporting a hierarchical browsing view of SNOMED CT based on proximal parent is-a relationships. 0 Search - supporting text based content querying with filtering by query word order, concept status, description type and language refset. Favorites - supporting "starring" of particular concepts for personalised 0 subsequent rapid viewing. • Refset - supporting browsing of SNOMED CT reference set members. · Right-hand content panel, with tabs for: ° Concept Details (with sub-panel tabbed navigation for Summary, Detai ls, Diagram, Expression, Refsets, Members, History and Referenc es related to the currently in-focus concept) in either the Stated or Inferr ed model view.  $^{\rm O}$  Expression Constraint Queries - supporting advanced querying of SNOMED CT content using the Expression Constraint Language (ECL). The Full perspective first opens to the Search tab in the left-hand context panel, with the Concept Details - Summary tab for 404684003 | Clinical finding (finding) shown in the right-hand content panel. The detault presentation language is English (en-US), and the concept details default to showing the US English language reference set FSN and synonyms. Press the Taxonomy tab in the left-hand panel to show a hierarchical representation of SNOMED CT concepts.



Double press a concept entry to re-focus the Taxonomy view on that concept.	SNOMED CT Browser	Release: In	
The tree navigator changes to only show the concept entry with its parent	Taxonomy Search Favorites Refeet	Concept Details Expression Constrain	
concept above and children below.	Taxonomy O C	Concept Details	
	Inferred view + Language: FSN in US + Descendants Count: Off +	Summary Details Diagram	
	Cardiovascular finding (finding) ×		
	Clinical finding (finding)	Parents	
	Cardiovascular finding (finding)	> Clinical finding (finding)	
	<ul> <li>Aortic orifice to posterior right of pulmonary orifice (finding)</li> </ul>	Cardiovascular find	
	Blood vessel finding (finding)     Cardiac finding (finding)	SCTID: 106063007	
	Cardiac investigative finding (finding)	106063007   Cardiovascular fin	
	<ul> <li>Cardiovascular pressure AND/CR pulse finding (finding)</li> <li>Cardiovascular shunt finding (finding)</li> </ul>	en Cardiovascular finding (fin en Cardiovascular finding	
	<ul> <li>Cardiovascular system alteration (finding)</li> </ul>	en CVS - Cardiovascular obse en Cardiovascular observatio	
	Cardiovascular system examined - no abnormality detected (finding)     Cardiovascular system normal (finding)	en General cardiovascular ob	
	- Cardiovascular system problem (finding)	Children (52)	
	Concordant ventriculoarterial connections (finding)     Decreased blood volume (finding)	Alteration of circulating volume (     Aortic orifice to posterior right of	
	- Oescending aorta left of spine with inferior vena cava right of spine (finding)	<ul> <li>Abric office to posterior right of</li> <li>Blood vessel finding (finding)</li> </ul>	
	Diastolic pressure equalization (finding)     Disorder of cardiovascular system (disorder)	>    Cardiac finding (finding)	
	Finding of cardiovascular device (finding)	Cardiac investigative finding (fin:     Cardiovascular pressure AND/OI	
	Finding of cardiovascular measurement (finding)     Finding of peripheral blood flow (finding)	> Cardiovascular shunt finding (fin	
	Functional cardiovascular finding (finding)     Functional cardiovascular finding (finding)	Cardiovascular system alteration     Cardiovascular system examiner	
	Hemodynamic instability (Inding)     Hemodynamically stable (Inding)	- Cardiovascular system normal (f	
	Hemodynamically stable (finding)     Hyperdynamic circulation (finding)	Cardiovascular system problem     Concordant ventriculoarterial co	
	- (1) Impaired peripheral neurovascular function (finding)	- Oecreased blood volume (finding	
	Implantable loop recorder in situ (Inding)     Incompetence of any valvular structure (Inding)	Descending aorta left of spine w     Diastolic pressure equalization if	
	<ul> <li>Increased blood erythrocyte volume (finding)</li> </ul>	>      Disorder of cardiovascular syste	
	Increased blood volume (finding)     Increased plasma volume (finding)	<ul> <li>Finding of cardiovascular device</li> <li>Finding of cardiovascular measu</li> </ul>	
	Inferior vena cava to right atrium (finding)	<ul> <li>Finding of cardiovaccial measurements</li> <li>Finding of peripheral blood flow</li> </ul>	
	Copyright © 2023 SNOMED International User Guide Contact Us		
To navigate around the concepts, use the blue icon buttons to the left of each	SNOMED CT Browser	SNOMED CT Browser	
concept entry.	Taxonomy Search Favorites Refset	Taxonomy Search F	
<ul> <li>moves focus "up" the (inverted) tree</li> </ul>	Taxonomy	Taxonomy	
(if the topmost concept is not 138875005   SNOMED CT Concept (SNOMED	Inferred view - Language: FSN in US - Descendants Count: Off	Inferred view - Language:	
RT+CTV3   - if it is then no changes are made).	Cardiovascular finding (finding)	Cardiovascular finding (f	
	Clinical finding (finding)	SNOMED CT Concept (S	
	Clinical finding (finding)	Clinical finding (findin	
<ul> <li>expands the tree to show the children of a concept.</li> </ul>	<ul> <li>Alteration of circulating volume (finding)</li> </ul>	Clinical finding (findin	
	<ul> <li>Aortic orifice to posterior right of pulmonary orifice (finding)</li> </ul>	- Alteration of circ	
	Blood vessel finding (finding)	- Aortic orifice to	
	Cardiac finding (finding)	>  Blood vessel fin	
<ul> <li>collapses the tree to hide the children of a concept.</li> </ul>			
•	Cardiac investigative finding (finding)	Cardiac finding	
• indicates a "leaf" node in the tree - a concept that has no descendants (so no		<ul> <li>E Cardiac finding</li> <li>Cardiac investig</li> </ul>	
·	Cardiac investigative finding (finding)		

Expanding a concept with descendants.	SNOMED CT Browser	SNOMED CT Browser
	Taxonomy Search Favorites Refset	Taxonomy Search Fa
	Тахопоту	Taxonomy
	Inferred view  Language: FSN in US  Descendants Count: Off	Inferred view - Language: I
	SNOMED CT Concept (SNOMED RT+CTV3)	SNOMED CT Concept
	Body structure (body structure)	> Body structure (boc
	Clinical finding (finding)	<ul> <li>Clinical finding (find</li> </ul>
	<ul> <li>Able to thrive (finding)</li> <li>Able to tolerate being cleaned during toileting (finding)</li> </ul>	<ul> <li>Able to thrive (fin</li> <li>Able to tolerate to the colorate to the colorate</li></ul>
	<ul> <li>Able to tolerate changing diaper (finding)</li> </ul>	- Able to tolerate c
	<ul> <li>Able to tolerate changing incontinence pad (finding)</li> </ul>	<ul> <li>Able to tolerate c</li> </ul>
	<ul> <li>Able to tolerate toileting routine (finding)</li> <li>Abnormal blood oxygen pressure (finding)</li> </ul>	<ul> <li>Able to tolerate t</li> <li>Abnormal blood</li> </ul>
	Acceptance of Illness (finding)	<ul> <li>Acceptance of ill</li> </ul>
	Administrative statuses (finding)	> Administrative st
	Adverse incident outcome categories (finding)	> Adverse inciden
	<ul> <li>Adverse incident resulting in no harmful effect (finding)</li> <li>Age AND/OR growth finding (finding)</li> </ul>	Adverse inciden Adverse inciden Age AND/OR gr
	Alternative health finding (finding)	> O Alternative healt
	>   Amputee (finding)	> 🔳 Amputee (findin
	Anesthetic finding (finding)     Aware of prognosis (finding)	Anesthetic findi
	Aware of prognosis (finding)     Bleeding (finding)	Aware of progno     Seeding (finding
	<ul> <li>Blood oxygen pressure within reference range (finding)</li> </ul>	- 🗉 Blood oxygen p
	Body fluid retention (finding)	Body fluid reter
	<ul> <li>Body measurement finding (finding)</li> <li>Body odor finding (finding)</li> </ul>	<ul> <li>Body measurer</li> <li>Body odor find</li> </ul>
	<ul> <li>Body bedy infang (infang)</li> <li>Body piercing (finding)</li> </ul>	Body oddr initial Body oddr initial Body piercing (initial body p
	Calculus finding (finding)	Calculus finding
	Cardiovascular finding (finding) Carries emergency treatment (finding)	Cardiovascular f
	Carries emergency treatment (finding)  Example Central nervous system finding (finding)	Alteration of a
	- Child health observations (finding)	> Blood vessel
	Chronobiology AND/OR biorhythm finding (finding)	> 🔳 Cardiac findin
	<ul> <li>Clinical stage finding (finding)</li> <li>Cognitive deficit in psychomotor function (finding)</li> </ul>	Cardiac invest     Cardiovascula
	Cognitive dericit in psychomotor function (finding)     (ii) Cognitive deficit in visuospatial function (finding)	> Cardiovascula
	Selection (finding)	S Cardiovascula
		Copyright © 2023 SNOMED Int
usly hidden concept with descendants.	SNOMED CT Browser	SNOMED CT Browser
idden concept with descendants.		SNOMED CT Browser
dden concept with descendants.	SNOMED CT Browser Taxonomy Search Favorites Refset Taxonomy	SNOMED CT Browser Taxonomy Search Fi Taxonomy
ly hidden concept with descendants.	SNOMED CT Browser Taxonomy Search Favorites Refset Taxonomy Inferred view + Language: FSN in US + Descendants Count: Off	SNOMED CT Browser Taxonomy Search Fa Taxonomy Inferred view ~ Language:
y hidden concept with descendants.	SNOMED CT Browser Taxonomy Search Favorites Refset Taxonomy Inferred view + Language: FSN in US + Descendants Count: Off SNOMED CT Concept (SNOMED RT+CTV3)	SNOMED CT Browser Taxonomy Search Fa Taxonomy Inferred view + Language: + SNOMED CT Concept
idden concept with descendants.	SNOMED CT Browser Taxonomy Search Favorites Refset Taxonomy Inferred view + Language: FSN in US + Descendants Count: Off	SNOMED CT Browser Taxonomy Search Fa Taxonomy Inferred view ~ Language: I
o concept with descendants.	SNOMED CT Browser Taxonomy Search Favorites Refset Taxonomy Inferred view  Language: FSN In US  Descendants Count: Off SNOMED CT Concept (SNOMED RT+CTV3) SNOMED CT Concept (SNOMED RT+CTV3) Clinical finding (finding) - Able to thrive (finding)	SNOMED CT Browser Taxonomy Search Fa Texonomy Inferred view   Language: I SNOMED CT Concept SNOMED CT Concept SNOMED CT Concept Able to thrive (fin Able to thrive (fin
en concept with descendants.	SNOMED CT Browser Taxonomy Search Favorites Refset Taxonomy Inferred view  Language: FSN in US  Descendants Court: Off SNOMED CT Concept (SNOMED RT+CTV3) SOMED CT Concept (SNOMED RT+CTV3) Sol Sol Structure (Cody structure) Clinical finding (finding) - Able to trive (finding) - Able to toierate being cleaned during toileting (finding)	SNOMED CT Browser Taxonomy Search Fa Taxonomy Inferred view - Language: 1 SNOMED CT Concept Body structure (loc Chical finding (find - Able to thrive (find) - Able to thrive (find)
concept with descendants.	SNOMED CT Browser Taxonomy Search Favorites Refset Taxonomy Inferred view  Language: FSN In US  Descendants Count: Off SNOMED CT Concept (SNOMED RT+CTV3) SNOMED CT Concept (SNOMED RT+CTV3) Clinical finding (finding) - Able to thrive (finding)	SNOMED CT Browser Taxonomy Search Fa Taxonomy Inferred view ~ Language: I SNOMED CT Concept SOUTH Structure (for Able to thrive fit Able to torivate fit Able to torivate fit Able to torivate fit
o concept with descendants.	SNOMED CT Browser         Taxonomy       Search       Favorites       Refset         Taxonomy       Inferred view <	SNOMED CT Browser Taxonomy Search Fa Texonomy Inferred view  Language: I SNOMED CT Concept Body structure (boc Graduated for the structure of the structu
n concept with descendants.	SNOMED CT Browser         Taxonomy         Search       Favorites         Faxonomy         Inferred view +       Language: FSN in US +         Descendants Count: Off         SNOMED CT Concept (SNOMED RT+CTV3)         Sody structure (body structure)         Cinical finding (finding)         Able to toireate being cleaned during toileting (finding)         Able to toireate changing diaper (finding)         Able to toireate changing incontinence pad (finding)         Able to toireate cholient (finding)	SNOMED CT Browser Taxonomy Search Fa Taxonomy Inferred view ~ Language: I SNOMED CT Concept SNOMED CT Concept Bddy structure (for Glinical finding (find Able to tolivate to Able to tolivate to
a concept with descendants.	SNOMED CT Browser         Taxonomy       Search       Favorites       Refset         Taxonomy       Inferred view <	SNOMED CT Browser Taxonomy Search Fa Taxonomy Inferred view  Language: I SNOMED CT Concept SNOMED CT Concept SNOMED CT Concept Able to tolerate t Able to tolerate t
len concept with descendants.	SNOMED CT Browser         Taxonomy       Search       Favorites       Refset         Taxonomy       Inferred view <	SNOMED CT Browser Taxonomy Search Fa Taxonomy Inferred view + Language: SNOMED CT Concept Body structure (boc Cinical finding (find) Able to thrive (fin Able to tolerate t Able to tolerate t
concept with descendants.	SNOMED CT Browser         Taxonomy       Search       Favorites       Refset         Taxonomy       Inferred view +       Language: FSN In US +       Descendants Count: Off         SNOMED CT Concept (SNOMED RT+CTV3)       >       Sody structure (body structure)         Sody structure (body structure)       >       Clinical finding (linding)         -       Able to tolerate being cleaned during tolleting (finding)         -       Able to tolerate changing diaper (finding)         -       Able to tolerate changing incontinence pad (finding)         -       Acceptance of illness (finding)         -       Acceptance of illness (finding)         -       Adverse incident outcome categories (finding)         -       Adverse incident outcome categories (finding)         -       Adverse incident outcome categories (finding)         -       Adverse incident outcome ca	SNOMED CT Browser Taxonomy Search Fa Texonomy Language: I SNOMED CT Concept SNOMED CT Concept SOURD CT Concept SOURD CT Concept Able to tail finding (find Able to
den concept with descendants.	SNOMED CT Browser         Taxonomy       Search       Favorites       Refset         Taxonomy       Inferred view <	SNOMED CT Browser Taxonomy Search Fa Taxonomy Inferred view + Language: SNOMED CT Concept Body structure (boc Cinical finding (find) Able to thrive (fin Able to tolerate t Able to tolerate t
en concept with descendants.	SNOMED CT Browser         Taxonomy       Search       Favorites       Refset         Taxonomy       Inferred view +       Language: FSN In US +       Descendants Count: Off         Inferred view +       Language: FSN In US +       Descendants Count: Off         SOMED CT Concept (SNOMED RT+CTV3)       >       Dody structure (body structure)         >       Body structure (body structure)       >       Clinical finding (finding)         -       Able to tolerate changing diaper (finding)       -       Able to tolerate changing diaper (finding)         -       Able to tolerate changing routine (finding)       -       Able to tolerate changing routine (finding)         -       Able to tolerate changing routine (finding)       -       Able to tolerate changing in continence pad (finding)         -       Able to tolerate changing routine (finding)       -       Able to tolerate changing (finding)         -       Able to tolerate changing in continence pad (finding)       -       Adverse incident outcome categories (finding)       -         -       Adverse incident outcome categories (finding)       -       -       Adverse incident moding (finding)       -         -       Atternative health finding (finding)       -       -       Adverse incident mealth finding (finding)       -         -       <	SNOMED CT Browser Taxonomy Search Fa Taxonomy Search Fa Taxonomy Inferred view ~ Language: I SNOMED CT Concept Source Structure (for Able to trive (fin Able to toirate t Able to toirate t Adverse incident Adverse incident Adverse incident Adverse incident Adverse incident Adverse incident Adverse incident Adverse incident
en concept with descendants.	SNOMED CT Browser         Taxonomy       Search       Favorites       Refset         Taxonomy       Search       Favorites       Refset         Taxonomy       Inferred view <	SNOMED CT Browser Taxonomy Search Fa Texonomy Language: I Texonomy Language: I SNOMED CT Concept Body structure (boc Chical finding (fild) Able to tolerate t Able to tolerate t Adverse incident Adverse incident Appathe (finding Texnote (finding) Texnote (finding) Texnote (finding) Texnote (finding)
hidden concept with descendants.	SNOMED CT Browser         Taxonomy       Search       Favorites       Refset         Taxonomy       Inferred view       Language: FSN In US       Descendants Count: Off         SNOMED CT Concept (SNOMED RT+CTV3)       Stocket       Descendants Count: Off         SNOMED CT Concept (SNOMED RT+CTV3)       Stocket       Descendants Count: Off         SNOMED CT Concept (SNOMED RT+CTV3)       Stocket       Descendants Count: Off         SNOMED CT Concept (SNOMED RT+CTV3)       Stocket to toirate being cleaned during toileting (finding)         Able to toirate being cleaned during toileting (finding)       Able to toirate changing incontinence pad (finding)         Able to toirate toileting routine (finding)       Able to toirate toileting routine (finding)         Adverse incident outcome categories (finding)       Adverse incident outcome categories (finding)         Adverse incident resulting in no harnful effect (finding)       Adverse incident resulting in no harnful effect (finding)         Adverse incident resulting in no harnful effect (finding)       Adverse incident resulting in no harnful effect (finding)         Adverse incident resulting in no harnful effect (finding)       Adverse incident resulting in no harnful effect (finding)         Adverse incident resulting in no harnful effect (finding)       Adverse incident resulting in no harnful effect (finding)         Adverse incident resulting in no harnful effect (finding)       Adv	SNOMED CT Browser Taxonomy Search Fa Taxonomy Inferred view SNOMED CT Concept SNOMED CT Concept SNOMED CT Concept Able to therate to Able to therate to Able to therate to Able to tolerate to Adverse incident
y hidden concept with descendants.	SNOMED CT Browser         Taxonomy       Search       Favorites       Refset         Taxonomy       Search       Favorites       Refset         Taxonomy       Inferred view <	SNOMED CT Browser Taxonomy Search Fa Texonomy Language: I Texonomy Language: I SNOMED CT Concept Body structure (boc Chical finding (fild) Able to tolerate t Able to tolerate t Adverse incident Adverse incident Appathe (finding Texnote (finding) Texnote (finding) Texnote (finding) Texnote (finding)
Isly hidden concept with descendants.	SNOMED CT Browser         Taxonomy       Search       Favorites       Refset         Taxonomy       Inferred view <       Language: FSN In US <       Descendants Count: Off         SNOMED CT Concept (SNOMDE RT+CTV3)       Stody structure (body structure)       Clinical finding (finding)         SNOMED CT Concept (SNOMDE RT+CTV3)       Stody structure (body structure)         Clinical finding (finding)       Able to toirstae being cleaned during toileting (finding)         Able to toirstae being cleaned during toileting (finding)       Able to toirstae being cleaned during toileting (finding)         Able to toirstae being cleaned during toileting (finding)       Able to toirstae being cleaned during toileting (finding)         Able to toirstae being cleaned during toileting (finding)       Able to toirstae being cleaned finding)         Able to toirstae being cleaned finding)       Adverse incident outcome categories (finding)         Adverse incident outcome categories (finding)       Adverse incident resulting in to harmut effect (finding)         Adverse incident resulting in to harmut effect (finding)       Adverse incident resulting in to harmut effect (finding)         Adverse incident cleanting (finding)       Anestheic finding (finding)         Adverse incident resulting in to harmut effect (finding)         Adverse incident resulting in the prevence range (finding)         Adverse incindering (finding)         Adv	SNOMED CT Browser Taxonomy Search Fa Taxonomy Internet view  SNOMED CT Concept SNOMED CT Concept Source (boc Chineal finding (finding Able to toireat t Adverse incident Adverse incident Adverse incident Adverse incident Adverse incident Adverse incident Able to incide t Adverse incident Bod oxygen p Body fluid retent
sly hidden concept with descendants.	SNOMED CT Browser         Taxonomy       Search       Favorites       Refset         Taxonomy       Inferred view +       Language: FSN in US +       Descendants Court: Off         >       SNOMED CT Concept (SNOMED RT+CTV3)       >       Body structure (body structure)         >       SNOMED CT Concept (SNOMED RT+CTV3)       >       Body structure (body structure)         >       SNOMED CT Concept (SNOMED RT+CTV3)       >       Body structure (body structure)         >       SNOMED CT Concept (SNOMED RT+CTV3)       >       Body structure (body structure)         >       SNOMED CT Concept (SNOMED RT+CTV3)       >       Body structure (body structure)         >       Clinical Inding (finding)       =       Able to tolerate changing diaper (finding)         =       Able to tolerate changing incontinence pad (finding)       =       Able to tolerate changing incontinence pad (finding)         =       Able to tolerate changing finding (finding)       =       Able to tolerate changing incontinence pad (finding)         =       Able to tolerate changing fromth finding (finding)       =       Adverse incident custure (finding)         =       Adverse incident custure incident finding (finding)       =       Adverse incident finding (finding)         >       Apa AND/OR growth finding (finding)       =       #	SNOMED CT Browser Taxonomy Search Fa Taxonomy Search Fa Taxonomy Inferred view + Language: I SNOMED CT Concept Source Structure (for Bddy structure (for Able to toirate c Able to toirate c Able to toirate Able to toirate f Able to toirate f Adverse incident Adverse incident Adverse incident Adverse incident Adverse incident Adverse incident Able to findent f Adverse incident Adverse incident Bed Abl/OR grc Bedding (finding Biood oxygen pr Body fluid retent Body measurem
usly hidden concept with descendants.	SNOMED CT Browser         Taxonomy       Search       Favorites       Refset         Taxonomy       Inferred view <       Language: FSN In US <       Descendants Count: Off         SNOMED CT Concept (SNOMDE RT+CTV3)       Stody structure (body structure)       Clinical finding (finding)         SNOMED CT Concept (SNOMDE RT+CTV3)       Stody structure (body structure)         Clinical finding (finding)       Able to toirstae being cleaned during toileting (finding)         Able to toirstae being cleaned during toileting (finding)       Able to toirstae being cleaned during toileting (finding)         Able to toirstae being cleaned during toileting (finding)       Able to toirstae being cleaned during toileting (finding)         Able to toirstae being cleaned during toileting (finding)       Able to toirstae being cleaned finding)         Able to toirstae being cleaned finding)       Adverse incident outcome categories (finding)         Adverse incident outcome categories (finding)       Adverse incident resulting in to harmut effect (finding)         Adverse incident resulting in to harmut effect (finding)       Adverse incident resulting in to harmut effect (finding)         Adverse incident cleanting (finding)       Anestheic finding (finding)         Adverse incident resulting in to harmut effect (finding)         Adverse incident resulting in the prevence range (finding)         Adverse incindering (finding)         Adv	SNOMED CT Browser Taxonomy Search Fa Taxonomy Search Fa Taxonomy Inferred view + Language: I SNOMED CT Concept Source Structure (for Bddy structure (for Able to toirate c Able to toirate c Able to toirate Able to toirate c Able to toirate Able to toirate c Able to toirate Able to toirate c Able to toirate c Adverse incident Adverse incident Adverse incident Adverse incident Adverse incident Adverse incident Able to findent b Adverse incident Adverse incident Bed Abl/OR grc Bedding (finding Bleeding (finding Bleedi
ly hidden concept with descendants.	SNOMED CT Browser         Taxonomy       Search       Favorites       Refset         Taxonomy       Inferred view + Language: FSN In US + Descendants Court: Off         SNOMED CT Concept (SNOMED RT+CTV3)       Body structure (bdy structure)         Stody structure (bdy structure)         Cinical Inding (finding)         Able to tolerate changing diaper (finding)         Able to tolerate changing diaper (finding)         Able to tolerate changing incontinence pad (finding)         Able to tolerate changing (finding)         Adverse incident exulting in no harmful effect (finding)         Body neasurement finding (	SNOMED CT Browser Taxonomy Search Fa Taxonomy Inferred view + Language: SNOMED CT Concept Bddy structure (for Able to thorate C Adverse incident Adverse incident Adverse incident Adverse incident B Adverse incident B Bedy able C Body able C
sly hidden concept with descendants.	SNOMED CT Browser         Taxonomy       Search       Favorites       Refeet         Taxonomy       Inferred view +       Language: FSN In US +       Descendants Count: Off         Inferred view +       Language: FSN In US +       Descendants Count: Off         Inferred view +       Language: FSN In US +       Descendants Count: Off         Inferred view +       Language: FSN In US +       Descendants Count: Off         Inferred view +       Language: FSN In US +       Descendants Count: Off         Inferred view +       Clinical finding (finding)       Inferred view +         Inferred view +       Clinical finding (finding)       Inferred view +         Inferred view +       Clinical finding (finding)       Inferred view +         Inferred view +       Clinical finding (finding)       Inferred view +         Inferred view +       Clinical finding (finding)       Inferred view +         Inferred view +       Able to tolerate changing diaper (finding)       Inferred view +         Inferred view +       Able to tolerate changing floater (finding)       Inferred view +         Inferred view +       Able to tolerate changing floating)       Inferred view +         Inferred view +       Adverse incident outcome categories (finding)       Inferred view +         Inferred view +       Ath	SNOMED CT Browser Taxonomy Search Fa Taxonomy Inferred view  SNOMED CT Concept Solution Solut
r hidden concept with descendants.	SNOMED CT Browser         Taxonomy       Search       Favorites       Refset         Taxonomy       Inferred view + Language: FSN In US + Descendants Court: Off         SNOMED CT Concept (SNOMED RT+CTV3)       Body structure (bdy structure)         Stody structure (bdy structure)         Cinical Inding (finding)         Able to tolerate changing diaper (finding)         Able to tolerate changing diaper (finding)         Able to tolerate changing incontinence pad (finding)         Able to tolerate changing (finding)         Adverse incident exulting in no harmful effect (finding)         Body neasurement finding (	SNOMED CT Browser Taxonomy Search Fa Taxonomy Inferred view  SNOMED CT Concept SOMMED CT Concept SOMMED CT Concept SOMMED CT Concept Somethy C
usly hidden concept with descendants.	SNOMED CT Browser         Taxonomy       Search       Favorites       Refeet         Taxonomy       Search       Favorites       Refeet         Taxonomy       Interned view        Language: FSN In US        Descendants Count: Off         SNOMED CT Concept (SNOMED RT+CTVs)       Subort structures       Structures         SNOMED CT Concept (SNOMED RT+CTVs)       Subort Structures       Clinical finding (finding)         SNOMED CT Concept (SNOMED RT+CTVs)       Subort Structures       Structures         SNOMED CT Concept (SNOMED RT+CTVs)       Subort Structures       Structures         Subort Structures       Structures       Structures         Subort Structures       Able to tolerate changing incontinence pad (Inding)       Able to tolerate toleng incontinence pad (Inding)         Subhormal blood oxypen pressure (Inding)       Adverse incident resulting in on harmful effect (Inding)       Adverse incident resulting in on harmful effect (Inding)         Adverse incident resulting in no harmful effect (Inding)       Adverse incident resulting in no harmful effect (Inding)         Adverse incident resulting in no harmful effect (Inding)       Adverse incident resulting in no harmful effect (Inding)         Adverse incident resulting in no harmful effect (Inding)       Adverse incident resulting in no harmful effect (Inding)         Body fuid retention (Inding)       Body fuid retention (Ind	SNOMED CT Browser Taxonomy Search Fa Taxonomy Inferred view  SNOMED CT Concept Solution Solut
dden concept with descendants.	SNOMED CT Browser         Taxonomy       Search       Favorites       Refeet         Taxonomy       Inferred view +       Language: FSN In US +       Descendants Count: Off         SNOMED CT Concept (SNOMED RT+CTV3)       Sody structures (body structure)       Sody structures (body structure)         SNOMED CT Concept (SNOMED RT+CTV3)       Sody structures (body structure)       Clinical finding (finding)         Able to tolerate being cleaned during toleting (finding)       Able to tolerate being cleaned during toleting (finding)         Able to tolerate changing incontinence pad (finding)       Able to tolerate toleting routine (finding)         Able to tolerate toleting routine (finding)       Adverse incident esuting in no harmful effect (finding)         Adverse incident resulting in no harmful effect (finding)       Adverse incident fusuting in no harmful effect (finding)         Adverse incident fusuting in no harmful effect (finding)       Adverse incident fusuting in no harmful effect (finding)         Adverse incident fusuting (finding)       Body fusior finding (finding)         Averse of triding (finding)       Body fusior finding (finding)         Body fusior finding (finding)       Body pleicnig (finding)         Body opticering (finding)       Body opticering (finding)         Body opticering (finding)       Body opticering (finding)         Body optipleincing (finding)       Body opticering (findi	SNOMED CT Browser Taxonomy Search Fa Taxonomy Inferred view  SNOMED CT Concept Solution Solut
sly hidden concept with descendants.	SNOMED CT Browser         Taxonomy       Search       Favorites       Refeet         Taxonomy       Search       Favorites       Refeet         Taxonomy       Interned view <	SNOMED CT Browser Taxonomy Search Fa Taxonomy Internet view  SNOMED CT Concept Body structure (boc SNOMED CT Concept Body structure (boc Chical finding (finding Able to tolerate t Adverse incident Adverse incident Adverse incident Adverse incident Adverse incident Adverse incident Body fluid retent Body fluid retent Body offinding Body plercing (fit Cacluus Inding Able to caclus Able to direct Able
ously hidden concept with descendants.	SNOMED CT Browser         Taxonomy       Search       Favorites       Refeet         Taxonomy       Inferred view +       Language: FSN In US +       Descendants Count: Off         SNOMED CT Concept (SNOMED RT+CTV3)       Sody structures (body structure)       Sody structures (body structure)         SNOMED CT Concept (SNOMED RT+CTV3)       Sody structures (body structure)       Clinical finding (finding)         Able to tolerate being cleaned during toleting (finding)       Able to tolerate being cleaned during toleting (finding)         Able to tolerate changing incontinence pad (finding)       Able to tolerate toleting routine (finding)         Able to tolerate toleting routine (finding)       Adverse incident esuting in no harmful effect (finding)         Adverse incident resulting in no harmful effect (finding)       Adverse incident fusuting in no harmful effect (finding)         Adverse incident fusuting in no harmful effect (finding)       Adverse incident fusuting in no harmful effect (finding)         Adverse incident fusuting (finding)       Body fusior finding (finding)         Averse of triding (finding)       Body fusior finding (finding)         Body fusior finding (finding)       Body pleicnig (finding)         Body opticering (finding)       Body opticering (finding)         Body opticering (finding)       Body opticering (finding)         Body optipleincing (finding)       Body opticering (findi	SNOMED CT Browser Taxonomy Search Fa Taxonomy Inferred view  SNOMED CT Concept Solution Solut
ng a previously hidden concept with descendants.	SNOMED CT Browser         Taxonomy       Search       Favorites       Refeet         Taxonomy       Search       Favorites       Refeet         Taxonomy       Interned view       Language: FSN In US        Descendants Count: Off         SNOMED CT Concept (SNOMDE RT+CTVs)       Subdy structure (body structure)         SNOMED CT Concept (SNOMDE RT+CTVs)       Subdy structure (body structure)         SNOMED CT Concept (SNOMDE RT+CTVs)       Subdy structure (body structure)         SNOMED CT Concept (SNOMDE RT+CTVs)       Subdy structure (body structure)         SNOMED CT Concept (SNOMDE RT+CTVs)       Subdy structure (body structure)         Subdy structure (body structure)       Subdy structure (body structure)         Subdy structure (body structure)       Subdy structure (body structure)         Subdy structure (body structure)       Subdy structure (body structure)         Sub to tolerate changing incontinence pad (inding)       Acceptance of lines (finding)         Sub Abormal budo dycope pressure (finding)       Adverse incident resulting in no harmful effect (Inding)         Sub Abormal budo dycope pressure within reference range (inding)       Averse of prognosis (finding)         Sub Abormal budgy funding       Sub Abormal budgy funding (inding)         Sub Abormal budgy prevising (inding)       Body funding (inding)         Sub Abormal budgy fund	SNOMED CT Browser Taxonomy Search Fa Taxonomy Internet view  SNOMED CT Concept Body structure (oc) Glinical finding (find Able to toirate c Adverse incident Adverse incident Adverse incident B Adverse incident B Anstate finding B Bedg dorf Indin B Body neuron B Bedg off Indin B B B Body neuron B Bedg off Indin B B B B Body neuron B Bedg off Indin B B B B B B B B B B B B B B B B B B B

Collapsing a concept to hide its descendants.	SNOMED CT Browser	SNOMED CT Browser	
	Taxonomy Search Favorites Refset	Taxonomy Search Fa	
	Тахолоту	Taxonomy	
	Inferred view  Language: FSN in US  Descendants Count: Off	Inferred view - Language: I	
	SNOMED CT Concept (SNOMED RT+CTV3)	SNOMED CT Concept	
	Body structure (body structure)	Body structure (boc	
	Clinical finding)	Clinical finding (find	
	- Able to trillive (initiality)	Environment or geo	
	<ul> <li>Able to tolerate being cleaned during tolleting (finding)</li> </ul>	Event (event)	
	<ul> <li>Able to tolerate changing diaper (finding)</li> </ul>	Observable entity (c	
	<ul> <li>Able to tolerate changing incontinence pad (finding)</li> </ul>	Organism (organism	
	<ul> <li>Able to tolerate tolleting routine (finding)</li> </ul>	> Pharmaceutical / bi	
	Abnormal blood oxygen pressure (finding)	Physical force (physical force)	
	<ul> <li>Acceptance of illness (finding)</li> </ul>	Physical object (physical object)	
	Administrative statuses (finding)	Procedure (procedure)	
	Adverse incident outcome categories (finding)	Qualifier value (qua	
	<ul> <li>Adverse incident resulting in no harmful effect (finding)</li> </ul>	Record artifact (red)	
	Age AND/OR growth finding (finding)	Situation with expli	
	Alternative health finding (finding)	SNOMED CT Mode	
	Amputee (finding)	Social context (soc	
	Anesthetic finding (finding)	Special concept (s	
	<ul> <li>Aware of prognosis (finding)</li> </ul>	Specimen (specime)	
	Bleeding (finding)	Staging and scales	
	<ul> <li>Blood oxygen pressure within reference range (finding)</li> </ul>	Substance (substar	
	Body fluid retention (finding)		
	Body measurement finding (finding)		
	Body odor finding (finding)		
	Body plercing (finding)		
	Calculus finding (finding)		
	<ul> <li>Cardiovascular finding (finding)</li> </ul>		
	<ul> <li>Alteration of circulating volume (finding)</li> </ul>		
	<ul> <li>Aortic orifice to posterior right of pulmonary orifice (findin</li> </ul>		
	Blood vessel finding (finding)		
	Cardiac finding (finding)		
	<ul> <li>Bellet achieve target heart rate (finding)</li> </ul>		
	Abnormal motion of ventricular septum (finding)		
	<ul> <li>All chambers of heart present (finding)</li> </ul>		
	Atrial sectum intact (finding)		
	Copyright © 2023 SNOMED International User Guide Contact U	Copyright © 2023 SNOMED Int	