

8. References

Here is a list of recognized and authoritative references provided by SNOMED International

Web addresses for suggested reference sources (copy and paste into a browser).

Please note this section is for guidance only and is not intended to be exhaustive.

Table 1

This table contains suggested reference sources for general requests relating to procedure, clinical finding, disorder and situation with explicit context.

NCBI - National Center for Biotechnology Information	https://www.ncbi.nlm.nih.gov/
PubMed – Biomedical literature	https://www.ncbi.nlm.nih.gov/pubmed/
Medscape	https://www.medscape.com/
DermNet	https://dermnetnz.org/
British Medical Journal	https://www.bmj.com/
The Lancet	https://www.thelancet.com/
The New England Journal of Medicine	https://www.nejm.org/
Merck	https://www.msdmanuals.com/engb/professional
OMIM - An Online Catalog of Human Genes and Genetic Disorders	https://www.omim.org/
Orphanet	https://www.orpha.net/consor/cgi-bin/index.php
Genetics and Rare Diseases Information Center	https://rarediseases.info.nih.gov/
The International Society for Nomenclature of Paediatric and Congenital Heart Disease (ISNPCHD)	https://ipccc.net/

Table 2

This table contains suggested reference sources for requests relating to anatomy.

FMA Browser Explorer for Foundational Model of Anatomy	http://fma.si.washington.edu/browser/#/
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Table 3

This table contains reference sources for requests relating to medicinal products.
Summaries of Product Characteristics (known as SPCs or SmPCs) for a drug can be located:

UK Licensed medicines: electronic medicines compendium (emc)	https://www.medicines.org.uk/emc
Medicines & Healthcare products Regulatory Agency	https://products.mhra.gov.uk/
USA: Structured Product Label (SPL) document can be searched on FDA Label	https://nctr-crs.fda.gov/fdalabel/ui/search
DailyMed	https://dailymed.nlm.nih.gov/dailymed/
Europe : National registers of authorised medicines - includes country specific sites	https://www.ema.europa.eu/en/medicines
Europe: Ireland	https://www.hpra.ie/
Australian Register of Therapeutic Goods (ARTG)	https://www.tga.gov.au/resources/artg
Dose forms reference	https://standardterms.edqm.eu/
Information can also come from marketing authorization holders (e.g. companies) who have Summaries of Product Characteristics	

Table 4

This table contains suggested reference sources for requests relating to substances.

ChEBI - Ontology of Chemical Entities of Biologic Interest	https://www.ebi.ac.uk/chebi/
Global Substance Registration System - GSRS	https://gsrs.ncats.nih.gov/ginas/app/beta/browse-substance
International Nonproprietary Names	https://extranet.who.int/soinn/ https://precision.fda.gov/uniisearch
UniProt – Protein knowledgebase	http://www.uniprot.org/
ChemIDplus	chem.nlm.nih.gov
ChemSpider - Royal Society of Chemistry, free chemical structure database	http://www.chemspider.com/?gclid=EAlaIQobChMlvfXI9qnt1gIVQxYbCh2nAQHPEAAYASAAEgIIa_D_BwE
Nomenclature Committee of the International Union of Biochemistry and Molecular Biology (NC-IUBMB)	http://www.sbcs.qmul.ac.uk/iubmb/enzyme/
PubChem - Biologic activities of small molecules	https://pubchem.ncbi.nlm.nih.gov/
NLM Drug Info - Drug information Portal	https://druginfo.nlm.nih.gov/drugportal/
EDQM standard Terms	https://standardterms.edqm.eu/#
WHOC - ATC/DDD Index - Index and search for the Anatomical Therapeutic Chemical (ATC) classification system and the Defined Daily Dose (DDD)	https://www.whooc.no/atc_ddd_index/
FDA Global Substance Registration System	https://precision.fda.gov/uniisearch
WHO List of Recommended and Proposed INNs	https://www.who.int/teams/health-product-and-policy-standards/inn/inn-lists
NLM DailyMed	https://dailymed.nlm.nih.gov/dailymed/
NLM RxNav	https://rxnav.nlm.nih.gov/ https://mor.nlm.nih.gov/RxNav/
NCI Thesaurus	https://ncit.nci.nih.gov/ncitbrowser/
DrugBank Online	https://www.drugbank.ca/
UpToDate	https://www.uptodate.com/contents/search

Table 5

This table contains suggested reference sources for requests relating to organisms.

<u>Bacteria</u> DSMZ-Prokaryotic Nomenclature Up-to-date	https://www.gbif.org/dataset/52a423d2-0486-4e77-bcee-6350d708d6ff
<u>Bacteria</u> List of Prokaryotic names with Standing in Nomenclature (LPSN)	https://psn.dsmz.de/
<u>Bacteria</u> International Committee on Systematics of Prokaryotes (ICSP)	http://www.the-icsp.org/
<u>Bacteria</u> International Journal of Systematic and Evolutionary Microbiology	http://ijs.microbiologyresearch.org/content/journal/ijsem
<u>Fungi</u> MycoBank Database	http://www.mycobank.org/
<u>Fungi</u> Index Fungorum	http://www.indexfungorum.org/names/names.asp

<u>Viruses</u> International Committee on Taxonomy of Viruses (ICTV)	https://ictv.global/
<u>Parasites</u> National Center for Biotechnology Information (NCBI) Taxonomy NOTE: Although not an authoritative source, NCBI Taxonomy provides useful links to other sources; it is used by Unified Medical Language System (UMLS) as a QA source.	https://www.ncbi.nlm.nih.gov/taxonomy
Catalogue of Life is the result of cooperation between ITIS (https://www.itis.gov) and Species 2000 (https://www.sp2000.org/). Please note, Catalogue of Life may not be up to date for all areas. For bacteria, fungus, and virus, consult resources noted above as primary references.	https://www.catalogueoflife.org/
International Code of Zoological Nomenclature (ICZN)	https://www.iczn.org/
International Code of Nomenclature for algae, fungi, and plants (IAPT)	https://www.iapt-taxon.org/nomen/main.php
World Checklist of Selected Plant Families	http://wcsp.science.kew.org/prepareChecklist.do;jsessionid=1E55C6CFA86F1AED55BD34B9F8D8CF4C.kppapp06-wcsp?checklist=selected_families%40%40299261020171421052