DDI Alliance Controlled Vocabulary for TypeOfNote

CV definition

Includes a typology of notes.

Details

CV short name:	TypeOfNote
CV name:	Type of Note

CV notes:

This vocabulary was first published by the DDI Alliance. Please see: https://ddialliance.org/controlled-vocabularies/all.

Language:	English (en)
Version:	1.1.1

Version notes:

Processing, System: Descriptive term capitalization changed to conform to the other vocabularies. --- To align with a new versioning system, this version has been automaticaly created by copying the previous version PUBLISHED-1.1.0.

Canonical URI:	urn:ddi:int.ddi.cv:TypeOfNote:1.1.1
Agency:	DDI Alliance

Code list

Code value	Code descriptive term	Code definition
Processing	Processing note	A note related to the processing of the data, or metadata, or both.
Addendum	Addendum	Additional information, usually of a factual nature (as opposed to a comment), intended to clarify the content of a DDI section or module.
System	System note	A note generated by the processing system used to produce the data, or metadata, or both.
Observation	Observation	A note providing information on an aspect relevant for data usage that is likely to remain permanent, or a temporary note providing information for further review and correction. May be an observation entered by a human user or a system-generated note on any inconsistencies or deviations.
Comment	Comment	A human-readable comment, typically of a more subjective nature than an addendum.

Code value	Code descriptive term	Code definition
Other	Other	Use when the type of note is known, but not found in the list.

Deprecated codes list

Usage

[DDI-L 3.3](#)
Module name: reusable
Element name: [TypeOfNote](#)

[DDI-L 3.2](#)
Module name: reusable
Element name: [TypeOfNote](#)

[DDI-C 2.5](#)
Element/Attribute name: [notes@type](#)
In DDI 2.5 the element notes with its attribute @type is included in the content model of 21 elements:
[citation](#), [dataAccs](#), [dataDscr](#), [docDscr](#), [docSrc](#), [fileCitation](#), [fileDscr](#), [fileStrc](#), [invalrng](#), [method](#), [nCube](#), [nCubeGrp](#), [otherMat](#), [setAv](#)

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Language:	English (en)
Version:	1.1.0
Version notes:	

Processing, System: Descriptive term capitalization changed to conform to the other vocabularies.

Version changes:

Code descriptive term rephrased: Processing Note rephrased to Processing note Code descriptive term rephrased: System Note rephrased to System note

Canonical URI:	urn:ddi:int.ddi.cv:TypeOfNote:1.1
Agency:	DDI Alliance

Code list

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Deprecated codes list

Usage

DDI-L 3.3
Module name: reusable
Element name: TypeOfNote

DDI-L 3.2
Module name: reusable
Element name: TypeOfNote

DDI-C 2.5
Element/Attribute name: notes@type
In DDI 2.5 the element notes with its attribute @type is included in the content model of 21 elements:
citation, dataAccs, dataDscr, docDscr, docSrc, fileCitation, fileDscr, fileStrc, invalrng, method, nCube, nCubeGrp, otherMat, setAv

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