

1	Status	Final Text
2	Date of Last Update	2019/01/24
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7	Submission Date	2018/05/15

8	Correction Number CP-1825	
9	Log Summary: Decision result context groups should not be extensible	
10	Name of Standard	
11	PS3.16 2018e	
12	Rationale for Correction:	
13	Some context groups are extensible that should not be.	
14	Correction Wording:	

Amend DICOM PS3.16 as follows (changes to existing text are bold and underlined for additions and ~~struckthrough~~ for removals):

CID 230 Yes-No

Resources: HTML | FHIR JSON | FHIR XML | IHE SVS XML
 Type: Non-Extensible
 Version: 20060613
 UID: 1.2.840.10008.6.1.34

Table CID 230. Yes-No

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-CT Concept ID	UMLS Concept Unique ID
SRT	R-0038D	Yes	373066001	C1298907
SRT	R-00339	No	373067005	C1298908
SRT	R-0038A	Undetermined	373068000	C3536725

CID 231 Yes-No Only

Resources: HTML | FHIR JSON | FHIR XML | IHE SVS XML
 Type: Non-Extensible
 Version: 20151110
 UID: 1.2.840.10008.6.1.1064

Table CID 231. Yes-No Only

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-CT Concept ID	UMLS Concept Unique ID
SRT	R-0038D	Yes	373066001	C1298907
SRT	R-00339	No	373067005	C1298908

Note

This context group is intended for use rather than CID 230 "Yes-No" when the value (R-0038A, SRT, "Undetermined") is not permissible.

CID 240 Present-Absent

Resources: HTML | FHIR JSON | FHIR XML | IHE SVS XML
 Type: Non-Extensible
 Version: 20170914
 UID: 1.2.840.10008.6.1.35

Table CID 240. Present-Absent

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-CT Concept ID	UMLS Concept Unique ID
SRT	G-A203	Present	52101004	C0150312
SRT	R-4089B	Absent	272519000	C0442733
SRT	R-0038A	Undetermined	373068000	C3536725

Note

In a previous version of this Context Group (R-40271, SRT, "Findings values") was used incorrectly to mean "Presence Undetermined"; there is no SNOMED CT concept that specifically means that the "presence" (of a finding) is undetermined, so the more general "undetermined" concept is used.

CID 241 Present-Absent Only

Resources: HTML | FHIR JSON | FHIR XML | IHE SVS XML
Type: Non-Extensible
Version: 20151110
UID: 1.2.840.10008.6.1.1113

Table CID 241. Present-Absent Only

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-CT Concept ID	UMLS Concept Unique ID
SRT	G-A203	Present	52101004	C0150312
SRT	R-4089B	Absent	272519000	C0442733

Note

This context group is intended for use rather than CID 240 "Normal-Abnormal" when the value (R-0038A, SRT, "Undetermined") is not permissible.

CID 242 Normal-Abnormal

This Context Group is a subset of ???.

Resources: HTML | FHIR JSON | FHIR XML | IHE SVS XML
Type: Non-Extensible
Version: 20170914
UID: 1.2.840.10008.6.1.36

Table CID 242. Normal-Abnormal

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-CT Concept ID	UMLS Concept Unique ID
SRT	G-A460	Normal	17621005	C0205307
SRT	R-42037	Abnormal	263654008	C0205161
SRT	R-0039B	Normality Undetermined	371934000	C1299401

CID 250 Positive-Negative

Resources: HTML | FHIR JSON | FHIR XML | IHE SVS XML
Type: Non-Extensible
Version: 20040112
UID: 1.2.840.10008.6.1.38

Table CID 250. Positive-Negative

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-CT Concept ID	UMLS Concept Unique ID
SRT	G-A200	Positive	10828004	C1446409
SRT	R-40759	Negative	260385009	C0205160