

1	Status	Final Text
2	Date of Last Update	2017/01/24
3	Person Assigned	David Clunie
4		mailto:dclunie@dclunie.com
5	Submitter Name	WG 30
6	Submission Date	2016/05/06

7	Correction Number CP-1621	
8	Log Summary: Add more exogenous substance administration sites	
9	Name of Standard	
10	PS3.16 2016e	
11	Rationale for Correction:	
12	More exogenous substance administration sites are needed.	
13	Correction Wording:	

Amend DICOM PS 3.16:

CID 644 Exogenous Substance Administration Sites

Type: Extensible
Version: 2015111020170124

Table CID 644. Exogenous Substance Administration Sites

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-CT Concept ID	UMLS Concept Unique ID
SRT	T-D2310	Flank	58602004	C0230171
SRT	T-A0100	Brain	12738006	C0006104
SRT	M-8FFFF	Tumor	108369006	C0027651
<u>SRT</u>	<u>T-62000</u>	<u>Liver</u>	<u>10200004</u>	<u>C0023884</u>
<u>SRT</u>	<u>T-C1000</u>	<u>Bone Marrow</u>	<u>14016003</u>	<u>C0005953</u>
<u>NCIt</u>	<u>C22550</u>	<u>Mouse mammary fat pad</u>		<u>C1512979</u>

Note

Since this context group defines the sites, rather than routes of administration, if the exogenous substance is administered into a tumor, the code for the morphologic abnormality (M-8FFFF, SRT, "Tumor") is used, rather than the specific concept for the route (R-F2CD4, SRT, "Intratumor route") (which may also be present as the value for the separately encoded route of administration, if present).