

DICOM Correction Proposal

STATUS	Final Text
Date of Last Update	2018/09/16
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Correction Number	cp1720
Log Summary:	Add RT Attributes to Confidentiality Profiles
Name of Standard	PS3.15 2018c
Rationale for Correction:	Some attributes of Radiotherapy IODs that contain potential identifying information are not included in Confidentiality Profiles. Those attributes are added.
Correction Wording:	

In PS 3.15 add the following entries to Table E.1-1. Application Level Confidentiality Profile Attributes:

Table E.1-1. Application Level Confidentiality Profile Attributes

Attribute Name	Tag	Retired (from PS3.6)	In Std. Comp. IOD (from PS3.3)	Basic Profile	Retain Safe Private Option	Retain UIDs Option	Retain Device Ident. Option	Retain Inst. Ident. Option	Retain Patient Chars. Option	Retain Long. Full Dates Option	Retain Long. Modif. Dates Option	Clean Desc. Option	Clean Struct. Cont. Option	Clean Graph. Option
Beam Description	(300A,00C3)	N	Y	X								C		
Bolus Description	(300A,00DD)	N	Y	X								C		
Compensator Description	(300A,02EB)	N	Y	X								C		
Dose Reference Description	(300A,0016)	N	Y	X								C		
First Treatment Date	(3008,0054)	N	Y	X/D						K	C			
Fixation Device Description	(300A,0196)	N	Y	X								C		

Fraction Group Description	(300A,0072)	N	Y	X								C		
Treatment Machine Name	(300A,00B2)	N	Y	X			K							
Most Recent Treatment Date	(3008,0056)	N	Y	X/D						K	C			
Prescription Description	(300A,000E)	N	Y	X								C		
Referenced Dose Reference UID	(300A,0083)	N	Y	U		K								
Reviewer Name	(300E,0008)	N	Y	X										
Respiratory Motion Compensation Technique Description	(0018,9185)	N	Y	X								C		
Source Manufacturer	(300A,0216)	N	Y	X			K							
Source Serial Number	(3008,0105)	N	Y	X			K							
RT Plan Label	(300A,0002)	N	Y	D								C		
RT Plan Name	(300A,0003)	N	Y	X								C		
RT Plan Description	(300A,0004)	N	Y	X								C		
RT Plan Date	(300A,0006)	N	Y	X/D						K	C			
RT Plan Time	(300A,0007)	N	Y	X/D						K	C			
Shielding Device Description	(300A,01A6)	N	Y	X								C		
Setup-Technique Description	(300A,01B2)	N	Y	X								C		
Treatment Date	(3008,0250)	N	Y	X/D						K	C			
Treatment Time	(3008,0251)	N	Y	X/D						K	C			