1	Status	Final Text
2	Date of Last Update	2024/03/24
3	Person Assigned	David Clunie
4		mailto:dclunie@dclunie.com
5	Submitter Name	Mathieu Malaterre
6		mailto:mathieu.malaterre@gmail.com
7	Submission Date	2023/07/11

8	Correction Number CP-2328
9	Log Summary: Deidentification of Patient ID in Patient Group Macro
10	Name of Standard
11	PS3.15 2024a
12	Rationale for Correction:
13 14	CP-1457 added the Patient Group Macro, which includes several Sequences in which Patient ID is nested and Type 1, but the action code in the de-identification profile was not updated to address this.
15	Correction Wording:

1   *Amend DICOM PS3.15 as follows (changes to existing text are bold and **<u>underlined</u>** for additions and ~~struckthrough~~ for removals):*

2   E.1.1 De-identifier

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

Attribute Name	Tag	Retd. (from PS3.6)	In Std. Comp. IOD (from PS3.3)	Basic Prof.	Rtn. Safe Priv. Opt.	Rtn. UIDs Opt.	Rtn. Dev. Id. Opt.	Rtn. Inst. Id. Opt.	Rtn. Pat. Chars. Opt.	Rtn. Long. Full Dates Opt.	Rtn. Long. Modif. Dates Opt.	Clean Desc. Opt.	Clean Struct. Cont. Opt.	Clean Graph. Opt.
Patient ID	(0010,0020)	N	Y	~~Z~~/**<u>D</u>**										

11   *For reference, PS3.3, unchanged:*

12   C.7.1.4 Patient Group Macro

13   **Table C.7.1.4-1. Patient Group Macro Attributes**

Attribute Name	Tag	Type	Attribute Description
Source Patient Group Identification Sequence	(0010,0026)	3	A Sequence containing the value used for Patient ID (0010,0020) and related Attributes in the source Composite Instances that contained a group of subjects whose data was acquired at the same time, from which this Composite Instance was extracted. See ???. Only a single Item is permitted in this Sequence.
>Patient ID	(0010,0020)	1	Primary identifier for the group of subjects.
>*Include ???*			
Group of Patients Identification Sequence	(0010,0027)	3	A Sequence containing the identifiers and locations of the individual subjects whose data was acquired at the same time (as a group) and encoded in this Composite Instance. See ???. One or more Items are permitted in this Sequence.
>Patient ID	(0010,0020)	1	Primary identifier for an individual subject.
>*Include ???*			
>Subject Relative Position in Image	(0010,0028)	3	The position in the image pixel data of the individual subject identified in this Sequence relative to the other subjects. See ???.
>Patient Position	(0018,5100)	3	Patient position descriptor relative to the equipment. See ???. See ??? for Defined Terms and further explanation.