

DICOM Correction Proposal

STATUS	Final Text
Date of Last Update	2023/01/19
Person Assigned	Steven.Nichols@ge.com
Submitter Name	Francisco Sureda francisco.sureda@med.ge.com
Submission Date	2022/03/09

Correction Number	CP-2219
Log Summary:	Add Note in PS3.16 to Table Position Codes
Name of Standard	PS3.16 2022e
Rationale for Correction:	<p>The definitions in PS3.16 of the codes 113751 and 113752 for Table Longitudinal and Lateral Positions respectively are lacking context: they refer to LAO and CRA which are gantry angles, and they refer to the patient head in “normal” position while “normal” is not defined. The context of the definitions of these Table Positions is in PS3.3 Section C.8.7.4.1.</p> <p>This CP improves the definitions and adds notes to these two codes in PS3.16 to refer to “X-Ray Table Attribute Descriptions” in PS3.3 for clarification.</p> <p>See: https://groups.google.com/g/comp.protocols.dicom/c/NU3l4RpK-Ss</p>
Correction Wording:	

Modify PS3.16 Table D-1 as follows:

Table D-1. DICOM Controlled Terminology Definitions (Coding Scheme Designator "DCM" Coding Scheme Version "01")

Code Value	Code Meaning	Definition	Notes
113751	Table Longitudinal Position	Table Longitudinal Position with respect to an arbitrary chosen reference <u>chosen</u> by the equipment. Table <u>longitudinal</u> motion is <u>positive</u> towards LAO is positive assuming that the patient is positioned supine and its head is in normal position the left of the patient assuming the patient is positioned <u>HEAD FIRST SUPINE.</u>	<u>See PS3.3 C.8.7.4.1 "X-Ray Table Module Attribute Descriptions".</u>
113752	Table Lateral Position	Table Lateral Position with respect to an arbitrary chosen reference <u>chosen</u> by the equipment. Table <u>lateral</u> motion is <u>positive</u> towards CRA is positive assuming that the patient is positioned supine and its head is in normal position the head of the patient assuming the patient is positioned <u>HEAD FIRST.</u>	<u>See PS3.3 C.8.7.4.1 "X-Ray Table Module Attribute Descriptions".</u>