

## DCMTK - Conformance #950

### Check whether CP-2000 (Angle measurement codes and templates) requires any changes

2020-09-22 13:36 - Jörg Riesmeier

<b>Status:</b>	Closed	<b>Start date:</b>	2020-09-22
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>	Jörg Riesmeier	<b>% Done:</b>	100%
<b>Category:</b>	Library	<b>Estimated time:</b>	6:00 hours
<b>Target version:</b>	3.6.8	<b>Compiler:</b>	
<b>Module:</b>	dcmsr/cmr		
<b>Operating System:</b>			
<b>Description</b>			
Rationale for Correction:–  There are no standard template structures or codes defined for recording angle measurements on images, or for describing vectors,– or approximate spatial locations. Add them.– The significance of the order of the points when more than one is present is not specified. Clarify.– A line segment code for linear distances is also added.– See also CP 2036 "Add optional Source Concept Name for otherwise anonymous image, waveform and coordinate Content Items– in SR".–  (see: <a href="http://medical.nema.org/medical/dicom/final/cp2000_ft_AngleMeasurementCodesAndTemplates.pdf">http://medical.nema.org/medical/dicom/final/cp2000_ft_AngleMeasurementCodesAndTemplates.pdf</a> )			

#### History

##### #1 - 2022-05-25 15:42 - Jörg Riesmeier

- Category set to Library
- Status changed from New to Assigned
- Assignee set to Jörg Riesmeier
- Target version set to 3.6.8
- % Done changed from 0 to 60

Partly closed by commit 563c790af.

##### #2 - 2022-05-25 18:29 - Jörg Riesmeier

- Status changed from Assigned to Closed
- % Done changed from 60 to 100
- Estimated time set to 6:00 h

Finally closed by commit b18b09ee7.