

## DICOM Correction Proposal

STATUS	Final Text
Date of Last Update	2019/05/24
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Correction Number	CP-1854
Log Summary:	Change Visual Field Test Point Normals Sequence's Type from 1C to 2C
Name of Standard	PS3.3 2019b
Rationale for Correction:	<p>In the current Ophthalmic Visual Field Static Perimetry Measurements IOD, if the Test Point Normals Data Flag is set to YES, a Visual Field Test Point Normals Sequence (Type 1C) is required for EACH test point in the visual field.</p> <p>A normative database may however not provide statistics for all test points in the visual field (a good example is the blind spot where comparison to a normative database doesn't make sense) and it should be possible to skip the Visual Field Test Point Normals Sequence for such points.</p>
Correction Wording:	

*In PS 3.3, Section C.8.26.4 Visual Field Static Perimetry Test Measurements Module, Table C.8.26.4-1., make the following changes:*

Attribute Name	Tag	Type	Attribute Description
...			
Test Point Normals Data Flag	(0024,0057)	1	Existence of normative data base for <b><u>at least one of the test points in</u></b> this set of test points.  Enumerated Values: <b>YES</b> <b>NO</b>
...			
Visual Field Test Point Sequence	(0024,0089)	1	Information for each test point in the visual field.  One or more Items shall be included in this Sequence.
...			
>Visual Field Test Point Normals Sequence	(0024,0097)	<del>1C</del> <b>2C</b>	Information about normal values for each visual field test point.

Attribute Name	Tag	Type	Attribute Description
			<p><b>One <u>Zero</u></b> or more Items shall be included in this Sequence. <b><u>May be empty if there is no normative data for this test point.</u></b></p> <p>Required if Test Point Normals Data Flag (0024,0057) is YES.</p>