**Correction Number**
CP-468

**Log Summary:** Correct CTDIvol attribute

**Type of Modification**
Correction

**Name of Standard**
PS 3.3 – 2004

**Rationale for Correction**
The CTDIvol attribute needs to be conditional since it may not be applicable to other than ORIGINAL frames. In Supplement 58 final text, it was 2C, without a condition, and was incorrectly edited into the standard as Type 2.

**Sections of documents affected**
PS 3.3 C.8.15.3.8

**Correction Wording:**

**C.8.15.3.8 CT Exposure Macro**
Table C.8-123 specifies the attributes of the CT Exposure Functional Group macro.

**Table C.8-123 CT EXPOSURE MACRO ATTRIBUTES**

<table>
<thead>
<tr>
<th>Attribute Name</th>
<th>Tag</th>
<th>Type</th>
<th>Attribute Description</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
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<tr>
<td>&gt;CTDIvol</td>
<td>(0018,9345)</td>
<td>2C</td>
<td>Computed Tomography Dose Index (CTDI\textsubscript{vol}), mGy according to IEC 60601-2-44, Ed.2.1 (Clause 29.1.103.4), The Volume CTDI\textsubscript{vol}. It describes the average dose for this frame for the selected CT conditions of operation. <strong>Required if Frame Type (0008,9007) Value 1 of this frame is ORIGINAL. May be present otherwise.</strong></td>
</tr>
</tbody>
</table>