### Log Summary:
Clarify units of Vector Grid Data

### Name of Standard:
PS3.3

### Rationale for Correction:
Some confusion appears to exist regarding whether the Vector Grid Data (0064,0009) in the Deformable Spatial Registration Module is encoded in mm or voxels.

### Correction Wording:

**In PS3.3, section C.20.3 Deformable Spatial Registration Module, update the following text**

**C.20.3 Deformable Spatial Registration Module**

**Table C.20.3-1. Deformable Spatial Registration Module Attributes**

<table>
<thead>
<tr>
<th>Attribute Name</th>
<th>Tag</th>
<th>Type</th>
<th>Attribute Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Vector Grid Data</td>
<td>(0064,0009)</td>
<td>1</td>
<td>A data stream of vectors describing the direction and magnitude of the deformation in mm. See Section C.20.3.1.3 for further explanation.</td>
</tr>
</tbody>
</table>

**In PS3.3, section C.20.3.1.3 Vector Grid Data update the following text**

**C.20.3.1.3 Vector Grid Data**

Vector Grid Data (0064,0009) contains the vector data. Each voxel in Vector Grid Data (0064,0009) is represented by an

\[
\Delta x_{ijk} \quad \Delta y_{ijk} \quad \Delta z_{ijk}
\]

vector. The vector describes the direction and magnitude of the deformation \((\text{in mm})\) at the center of the deformation voxel.

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