Clarify units of Vector Grid Data

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>&gt;&gt;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

\[
\begin{bmatrix}
\Delta X_{ijk} \\
\Delta Y_{ijk} \\
\Delta Z_{ijk}
\end{bmatrix}
\]

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

...