**Log Summary:** Add refractive surgery type SMILE to CID 4234 Refractive Surgery Types

**Rationale for Correction:**
“CID 4234 Refractive Surgery Types” defines various types of refractive surgical methods to correct a patient’s vision. During the last years a new type of refractive surgery of the cornea evolved which is currently not considered by CID 4234. This surgery type is called SMILE - Small Incision Lenticule Extraction. Using a femtosecond laser procedure, a thin lenticule is cleaved from the corneal stroma and then manually removed through a small incision in the corneal periphery. The scope of this proposal is to add a code definition for SMILE to CID 4234.

**Correction Wording:**

*In PS3.16, Annex B.1 modify CID 4234 to add code for SMILE refractive surgery type*

### CID 4234 Refractive Surgery Types

**Resources:**
HTML | FHIR JSON | FHIR XML | IHE SVS XML

**Type:**
Extensible

**Version:**
2018062320181111

**UID:**
1.2.840.10008.6.1.880

<table>
<thead>
<tr>
<th>Coding Scheme Designator</th>
<th>Code Value</th>
<th>Code Meaning</th>
<th>SNOMED-CT Concept ID</th>
<th>UMLS Concept Unique ID</th>
</tr>
</thead>
</table>

Table CID 4234. Refractive Surgery Types
<table>
<thead>
<tr>
<th>Code Value</th>
<th>Code Meaning</th>
<th>Definition</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>111681</td>
<td>SMILE</td>
<td>Small Incision Lenticule Extraction. Refractive surgery procedure where a thin lenticule is cleaved from the corneal stroma using a femtosecond laser and then extracted through a small incision in the corneal periphery.</td>
<td></td>
</tr>
</tbody>
</table>

*In PS 3.16, Annex D add to Table D-1*