Appendix A. Addendum for Consumer Entered Health Summary CDA Implementation Guide Version 1.0 — 16 Dec 2011

This document lists the approved changes to Consumer Entered Health Summary CDA Implementation Guide Version 1.0 — 16 Dec 2011.

<table>
<tr><th>Reference</th><th>Description</th></tr>
<tr><td>5.1 ClincialDocument</td><td>
The CDA Header of the current CDA Implementation Guide contains the templateId of its equivalent SCS. The current specification doesn't allow/support any additional templateIds required by other specifications, such as the CDA Rendering Specification.

The other CDA specifications (such as Continuity of Care Specifications) allow multiple templateIds which indicate constraints on the current CDA document and also allow additional templateIds that may be required by other specifications, such as the CDA Rendering Specification

Included here is the updated mapping for the 'templateId' element and the 'templateId/@root' attribute to allow multiple template identifiers.

CDA Mapping
<table>
<tr><th>CDA Schema Data Element</th><th>Definition</th><th>Card</th><th>Vocab</th><th>Comments</th></tr>
<tr><td>ClinicalDocument/templateId</td><td></td><td>1..*</td><td></td><td>One or more template identifiers that indicate constraints on the CDA document that this document conforms to. One of the identifiers must be the templateId that identifies this specification (see immediately below).

Additional template identifiers may be required by other specifications, such as the CDA Rendering Specification. Systems are not required to recognise any other the template identifiers than the one below in order to understand the document as a [type] but these identifiers may influence how the document must be handled.</td></tr>
<tr><td>ClinicalDocument/templateId/@root="1.2.36.1.2001.1001.101.100.1002.153"</td><td></td><td>1..1</td><td>docType</td><td>The healthcare context-specific name of the published Consumer Entered Health Summary CDA Implementation Guide.

The identifier of the version that was used to create the document instance.

ClinicalDocument/templateId/@extension="1.0"</td></tr>
</table>
</td></tr>
</table>