



Common – Clinical Document Release Note

13 March 2020 v1.5.3
Approved for external information
Document ID: DH-3100:2020

Related end product identifier: EP-3099:2020

Release rationale

This incremental release of the end product provides an updated Template Package Directory. It now includes template packages for the following clinical document types:

- Goals of Care v1.0
- Pharmacist Shared Medicines List v1.1
- Pharmacist Shared Medicines List v1.1.1

Package inclusions

New

None

Updated (supersedes previous version)

Identifier	Name
DH-3101:2020	<i>Clinical Documents – Template Package Directory v1.12</i>
DH-3100:2020	<i>Common – Clinical Document - Release Note v1.5.3 (this document)</i>

No change

Identifier	Name
NEHTA-1229:2011	<i>Clinical Documents - CDA Package v1.0</i>
NEHTA-1199:2012	<i>Clinical Documents - CDA Rendering Specification v1.0</i>
NEHTA-1226:2011	<i>Clinical Documents - Clinical Package v1.0</i>
DH-2481:2017	<i>Clinical Documents - Common Conformance Profile v1.7</i>

Identifier	Name
DH-2587:2017	<i>Clinical Documents - Conformance Test Specification for Authoring Systems v1.1</i>
NEHTA-2064:2016	<i>Clinical Documents - Conformance Test Specification for CDA Rendering v1.4</i>
NEHTA-2065:2015	<i>Clinical Documents - Conformance Test Specification for CDA Packaging v1.5</i>
NEHTA-2063:2015	<i>Clinical Documents - Conformance Test Specification for PCEHR¹ Usability v3.0</i>
NEHTA-2189:2015	<i>Clinical Documents - Conformance Test Specification for PCEHR Views v1.0</i>
NEHTA-1255:2012	<i>Clinical Documents - FAQ Appropriate use of date and date-time values in Clinical Documents v1.0</i>
NEHTA-1270:2013	<i>Clinical Documents - FAQ Clarification on Messaging and CDA Packaging v1.4</i>
NEHTA-1274:2013	<i>Clinical Documents – FAQ Global Statements None Known v1.1</i>
NEHTA-1276:2013	<i>Clinical Documents - FAQ Hash value verification v1.0</i>
NEHTA-1273:2013	<i>Clinical Documents - FAQ Nullable Fields Guidance v1.1</i>
DH-2809:2019	<i>Clinical Documents - FAQ OIDs for HL7 v1.2</i>
DH-2594:2017	<i>Clinical Documents - FAQ Qualifiers for Clinical Information v1.0</i>
NEHTA-1459:2013	<i>Clinical Documents - FAQ Undifferentiated Pathology and Radiology Results v1.3</i>
DH-2788:2019	<i>Clinical Documents - Implementation Guidance - Masking of Address and Communication Details in Clinical Documents v1.1</i>
NEHTA-1097:2011	<i>Clinical Documents - Implementation Guidance - Representing Coding in CDA Documents v1.0</i>
DH-2267:2017	<i>Clinical Documents - My Health Record Usability Recommendations v1.4</i>
NEHTA-1328:2013	<i>Clinical Documents - Supplementary Notes for Implementers Relating to Clinical Document Presentation v1.0</i>

Removed

None

Audience

The audience for this release includes:

- Developers of clinical information systems and contracted service provider systems
- IT operations and support teams
- System integrators
- National Infrastructure Operator.

¹ Clarification: PCEHR means the My Health Record, formerly the "Personally Controlled Electronic Health Record", within the meaning of the *My Health Records Act 2012* (Cth), formerly called the *Personally Controlled Electronic Health Records Act 2012* (Cth).

Known issues

None known

Support

For further support or to provide feedback, please email help@digitalhealth.gov.au.

Future releases

Further changes may occur from time to time in accordance with customer feedback or changes to source information. Supplementary guidance may also be provided from time to time based on implementation experience from vendors.

Previous releases

Date	Version
28 Feb 2019	EP-2807:2019 Common – Clinical Document v1.5.2 Release note Release rationale This incremental release provides important supplemental guidance for developers as well as an updated Template Package Directory: <ul style="list-style-type: none">• Masking of Address and Communication Details in Clinical Documents.• OIDs used for identifiers in HL7 v2 messages and CDA documents: HPI-O and ABN-based identifiers• Template Package Directory: Pharmacist Shared Medicines List v1.1
24 Jul 2018	EP-2655:2018 Common – Clinical Document v1.5.1 Release note Release rationale This incremental release provides developers and implementers with an updated <i>Template Package Directory</i> , now including the recently published updated template packages for discharge summary documents.

Date	Version
21 Dec 2017	<p data-bbox="347 297 879 327">EP-2563:2017 Common – Clinical Document v1.5</p> <p data-bbox="347 338 488 367">Release note</p> <p data-bbox="347 378 541 407">Release rationale</p> <p data-bbox="347 418 1358 483">This release of the Common - Clinical Document end product provides developers of systems generating CDA™² documents with important updates of:</p> <ul data-bbox="347 495 991 566" style="list-style-type: none">• Clinical Documents -Common Conformance Profile; and• Conformance Test Specification for Authoring Systems. <p data-bbox="347 577 1417 642">It also introduces a new FAQ document providing important guidance for the usage of qualifiers in structured parts of CDA documents.</p> <p data-bbox="347 654 735 683">Common Conformance Profile v1.7</p> <p data-bbox="347 694 1257 723">The Common Conformance Profile has been updated to resolve a number of issues.</p> <p data-bbox="347 734 1007 763">Conformance Test Specification for Authoring Systems v1.1</p> <p data-bbox="347 775 1445 869">This update of the <i>Conformance Test Specification for Authoring Systems</i> includes updates to feature sets, improves the readability of the document, and addresses multiple issues raised during internal agency reviews.</p> <p data-bbox="347 880 826 909">FAQ Qualifiers for Clinical Information v1.0</p> <p data-bbox="347 920 1422 985">This document provides guidance to determine whether clinical information system includes qualifiers as expected (or stated or conform to HL7™³ Clinical Document Architecture Release 2.0).</p> <p data-bbox="347 996 715 1025">Template Package Directory v1.9</p> <p data-bbox="347 1037 1445 1102">The updated Template Package Directory contains entries for new or updated template packages for the following document types:</p> <ul data-bbox="347 1113 986 1263" style="list-style-type: none">• Advance Care Planning (first release);• Australian Immunisation Register (first release);• eHealth Diagnostic Imaging Report (replacements); andeHealth Pathology Report (replacements).

² CDA is a trademark of Health Level Seven International and is registered with the United States Patent and Trademark Office.

³ HL7 is a trademark of Health Level Seven International and is registered with the United States Patent and Trademark Office.

Date	Version
16 June 2017	<p data-bbox="347 300 900 329">EP-2395:2017 Common – Clinical Document v1.4.4</p> <p data-bbox="347 338 488 367">Release note</p> <p data-bbox="347 376 541 405">Release rationale</p> <p data-bbox="347 414 1444 517">This incremental release of the Common - Clinical Document end product (EP-2395:2017) introduces the new <i>Conformance Test Specification for Authoring Systems</i> and provides updates to <i>Clinical Documents – My Health Record Usability Recommendations</i>.</p> <p data-bbox="347 526 1238 555"><i>Clinical Documents – Conformance Test Specification for Authoring Systems v1.0</i></p> <p data-bbox="347 564 1425 725">This conformance test specification is a significant expansion of the authoring test cases previously available to developers in the <i>Conformance Test Specification for CDA Rendering v1.3</i>, which contained test cases for authoring and rendering. This v1.3 document has been superseded by the <i>Conformance Test Specification for CDA Rendering v1.4</i> (published in January 2016) and this new <i>Conformance Test Specification for Authoring Systems v1.0</i>.</p> <p data-bbox="347 734 1434 837">The rationale for the expansion of test cases is an analysis of over 600 conformance errors found by the NEHTA CCA team between 2012 and 2015, which covered approximately 50 software development organisations. This new conformance test specification seeks to address those issues.</p> <p data-bbox="347 846 1153 875"><i>Clinical Documents – My Health Record Usability Recommendations v1.4</i></p> <p data-bbox="347 884 1401 981">This document provides usability recommendations for clinical information systems authoring or rendering information contained in clinical documents and views exchanged with the My Health Record system.</p>
19 May 2016	<p data-bbox="347 1003 900 1032">EP-2320:2016 Common – Clinical Document v1.4.3</p> <p data-bbox="347 1041 488 1070">Release note</p> <p data-bbox="347 1079 541 1108">Release rationale</p> <p data-bbox="347 1117 1420 1220">This incremental release of the Common – Clinical Document end product provides updates to the <i>Clinical Documents – Template Package Directory</i> to include references to the following product components:</p> <ul data-bbox="347 1229 1118 1303" style="list-style-type: none"> <li data-bbox="347 1229 1118 1258">• <i>Advance Care Document Custodian – Conformance Profile v1.0</i>; and <li data-bbox="347 1267 970 1296">• <i>Personal Health Summary – Conformance Profile v1.0</i>. <p data-bbox="347 1305 1425 1379">The <i>FAQ OIDs for HL7</i> has been revised to correctly show how a Medicare number may be used for an entity identifier for a subject of care.</p> <p data-bbox="347 1382 1386 1453">Three FAQs have been moved into this end product from the Common – Continuity of Care end product (which has been archived):</p> <ul data-bbox="347 1456 1434 1675" style="list-style-type: none"> <li data-bbox="347 1456 1434 1527">• FAQ Nullable Fields Guidance. (This FAQ answers the question: What are the nullable fields in clinical documents conformant to the CDA implementation guides?) <li data-bbox="347 1529 1434 1601">• FAQ Global Statements None Known. (This FAQ answers the question: What is the proper use of none known in global exclusion statements?) <li data-bbox="347 1603 1434 1675">• FAQ Undifferentiated Pathology and Radiology Results. (This FAQ answers the question: What should we do if our system cannot distinguish between pathology and radiology reports?) <p data-bbox="347 1677 895 1713">The content of these three FAQs has not changed.</p>

Date	Version
10 Mar 2016	<p data-bbox="347 302 901 331">EP-2241:2016 Common – Clinical Document v1.4.2</p> <p data-bbox="347 342 491 371">Release note</p> <p data-bbox="347 383 542 412">Release rationale</p> <p data-bbox="347 423 1420 483">This incremental release of the Common – Clinical Document end product provides updates to the Clinical Documents – Template Package Directory to include references to updated:</p> <ul data-bbox="347 495 1117 566" style="list-style-type: none"><li data-bbox="347 495 1117 524">• <i>eHealth Diagnostic Imaging Report – Conformance Profile v1.1</i>; and<li data-bbox="347 535 970 566">• <i>eHealth Pathology Report – Conformance Profile v1.1</i>. <p data-bbox="347 577 1420 638">This release of the Common – Clinical Document end product aligns with approved change request CCB-0469.</p>
29 Jan 2016	<p data-bbox="347 669 901 698">EP-2231:2016 Common - Clinical Document v1.4.1</p> <p data-bbox="347 710 491 739">Release note</p> <p data-bbox="347 750 542 779">Release rationale</p> <p data-bbox="347 790 1420 851">This incremental release of the Common - Clinical Document end product provides updates of the following product components:</p> <ul data-bbox="347 862 1220 934" style="list-style-type: none"><li data-bbox="347 862 1220 891">• <i>Clinical Documents – Conformance Test Specification for CDA Rendering</i>; and<li data-bbox="347 902 1125 934">• <i>Clinical Documents – My Health Record Usability Recommendations</i>. <p data-bbox="347 945 1452 1072">Version 1.4 of the <i>Conformance Test Specification for CDA Rendering</i> provides clarifications for many of the test cases, improves the readability of the document, and adds a number of test cases in support of recently published Pathology Report and Diagnostic Imaging Report conformance profiles. Details of the changes are listed in the <i>Capabilities</i> section of this release note.</p> <p data-bbox="347 1084 1444 1178">Version 1.3 of <i>Clinical Documents – My Health Record Usability Recommendations</i> provides usability recommendations for clinical information systems authoring or rendering information contained in clinical documents and views exchanged with the My Health Record system.</p> <p data-bbox="347 1189 1420 1249">It is focused on recommendations applicable to <i>all</i> types of clinical documents. Additional usability recommendations have been published as follows:</p> <ul data-bbox="347 1261 1141 1332" style="list-style-type: none"><li data-bbox="347 1261 1141 1290">• Shared Health Summary PCEHR Usability Recommendations v1.2; and<li data-bbox="347 1301 997 1332">• Event Summary PCEHR Usability Recommendations v1.1.
3 Dec 2015	<p data-bbox="347 1364 885 1393">EP-2198:2015 Common – Clinical Document v1.4</p> <p data-bbox="347 1404 491 1433">Release note</p> <p data-bbox="347 1444 542 1473">Release rationale</p> <p data-bbox="347 1485 1420 1579">This release of the Common - Clinical Document end product provides a new product component, <i>Conformance Test Specification for PCEHR Views v1.0</i>, which provides a targeted set of test cases, managed using a Microsoft Excel workbook.</p> <p data-bbox="347 1590 1444 1684">This conformance test specification supports the currently published PCEHR views specifications and their conformance requirements. Details of the document are listed in the <i>Capabilities</i> section of the release note.</p> <p data-bbox="347 1695 1420 1724">Additionally, four FAQs have been archived and are no longer included in this end product release.</p>

Date	Version
15 Jul 2015	<p data-bbox="344 300 895 329">EP-2085:2015 Common - Clinical Document v1.3.1</p> <p data-bbox="344 338 488 367">Release note</p> <p data-bbox="344 376 541 405">Release rationale</p> <p data-bbox="344 414 1414 483">This incremental release of the Common - Clinical Document end product provides updates of the following product components:</p> <ul data-bbox="344 492 1267 562" style="list-style-type: none"> <li data-bbox="344 492 1267 521">• <i>Clinical Documents - Conformance Test Specification for CDA Packaging v1.5</i>; and <li data-bbox="344 530 975 560">• <i>Clinical Documents - Template Package Directory v1.5</i>. <p data-bbox="344 568 1445 703">Version 1.5 of the <i>Conformance Test Specification for CDA Packaging</i> provides clarifications for many of the test cases, improves the readability of the document, and adds a number of test cases in support of recently published CDA packaging-related conformance requirements. Details of the changes are listed in the Capabilities section of this release note.</p> <p data-bbox="344 712 1414 781">Version 1.5 of the <i>Template Package Directory</i> includes references to updated template packages for:</p> <ul data-bbox="344 790 871 860" style="list-style-type: none"> <li data-bbox="344 790 871 819">• <i>eHealth Diagnostic Imaging Report v1.1</i>; and <li data-bbox="344 828 724 857">• <i>eHealth Pathology Report v1.1</i>. <p data-bbox="344 866 1445 965">The FAQ Patient Medications has been archived and is no longer included in this end product release. Its contents have been superseded by updates to the latest versions of the CDA Implementation Guides for Event Summary and Specialist Letter document types.</p> <p data-bbox="344 974 1398 1043">This release of the Common – Clinical Document end product aligns with the following approved change requests: CCB-0418; CCB-0419; and CCB-0431.</p>
10 Apr 2015	<p data-bbox="344 1064 874 1093">EP-1818:2015 Common - Clinical Document v1.3</p> <p data-bbox="344 1102 488 1131">Release note</p> <p data-bbox="344 1140 541 1169">Release rationale</p> <p data-bbox="344 1178 1382 1276">This release of the Common - Clinical Document end product introduces the Conformance Test Specification for PCEHR Usability and provides updates of the <i>Common Conformance Profile for Clinical Documents</i> and the <i>Template Package Directory</i>.</p> <p data-bbox="344 1285 1430 1384">The <i>Conformance Test Specification for PCEHR Usability v3.0</i> provides test cases for the assessment of clinical information systems for conformance with the following PCEHR usability recommendations published as part of the Clinical Usability Programme (CUP) Release 3:</p> <ul data-bbox="344 1393 1110 1518" style="list-style-type: none"> <li data-bbox="344 1393 1054 1422">• <i>Clinical Documents – PCEHR Usability Recommendations v1.2</i>; <li data-bbox="344 1438 1066 1467">• <i>Event Summary – PCEHR Usability Recommendations v1.1</i>; and <li data-bbox="344 1482 1110 1512">• <i>Shared Health Summary – PCEHR Usability Recommendations v1.2</i>. <p data-bbox="344 1527 1238 1556">The updated version of the Common Conformance Profile for Clinical Documents:</p> <ul data-bbox="344 1572 1235 1641" style="list-style-type: none"> <li data-bbox="344 1572 916 1601">• clarifies requirements for narrative sections; and <li data-bbox="344 1617 1235 1646">• explicitly disallows direct references to XSL stylesheets for all CDA documents. <p data-bbox="344 1657 1406 1727">The updated version of the <i>Template Package Directory</i> includes references to updated template packages for:</p> <ul data-bbox="344 1736 707 1805" style="list-style-type: none"> <li data-bbox="344 1736 663 1765">• <i>Event Summary v1.4</i>; and <li data-bbox="344 1780 707 1809">• <i>Shared Health Summary v1.5</i>. <p data-bbox="344 1818 1398 1888">This release of the Common – Clinical Document end product aligns with the following approved change requests: CCB-0202; CCB-0309; CCB-0345; CCB-0357; CCB-0380; CCB 0388.</p>

Date	Version
17 Feb 2015	<p data-bbox="347 297 893 324">EP-2024:2015 Common - Clinical Document v1.2.2</p> <p data-bbox="347 338 486 365">Release note</p> <p data-bbox="347 378 539 405">Release rationale</p> <p data-bbox="347 418 1396 481">This incremental release of the Common - Clinical Document end product introduces an updated version of the <i>Template Package Directory</i>.</p> <p data-bbox="347 495 965 521">It includes references to updated template packages for:</p> <ul data-bbox="347 535 758 607" style="list-style-type: none">• <i>eHealth Dispense Record v1.2</i>; and• <i>eHealth Prescription Record v1.2</i>. <p data-bbox="347 620 1444 683">These updated template packages now support the inclusion of codes from the Australian Medicines Terminology (AMT) version 3.</p> <p data-bbox="347 696 1396 759">The changes applied to the template package libraries for these document types are aligned with approved change request CCB-0409.</p>
31 Dec 2014	<p data-bbox="347 790 893 817">EP-1962:2014 Common - Clinical Document v1.2.1</p> <p data-bbox="347 831 486 857">Release note</p> <p data-bbox="347 871 539 898">Release rationale</p> <p data-bbox="347 911 1428 1001">This release of the Common – Clinical Documents end product introduces an updated version of the <i>Common – Clinical Documents - PCEHR Usability Recommendations</i> document and provides an update of the <i>Template Package Directory</i>.</p> <p data-bbox="347 1014 821 1041"><i>Updated PCEHR Usability Recommendations</i></p> <p data-bbox="347 1055 1444 1180">This version of the PCEHR Usability Recommendations introduces the concept of a “PCEHR Page” for general practice clinical information systems. The PCEHR Page expands on the Document List concept included in previous CUP releases. In addition, the PCEHR Indicator has been enhanced to provide users with a notification of any new documents available on a patient’s PCEHR.</p> <p data-bbox="347 1193 1173 1220">For more details, please refer to the Capabilities section of this release note.</p> <p data-bbox="347 1234 1444 1359">The updated Common – Clinical Documents - PCEHR Usability Recommendations aligns with updated versions of the Event Summary - PCEHR Usability Recommendations and Shared Health Summary - PCEHR Usability Recommendations. Together, these three documents represent the result of the Clinical Usability Programme (CUP) Release 3.</p> <p data-bbox="347 1373 1428 1498">The PCEHR Usability Recommendations have been developed by NEHTA in consultation with key general practice peak bodies to improve the user experience of general practice software products. Vendors of clinical information systems used outside of general practice settings are encouraged to consider the extent to which these recommendations are applicable to their software products.</p> <p data-bbox="347 1512 758 1538">Updated Template Package Directory</p> <p data-bbox="347 1552 1364 1615">The <i>Template Package Directory</i> has been updated to include references to template package libraries published for the following end products:</p> <ul data-bbox="347 1628 821 1789" style="list-style-type: none">• <i>eHealth Pathology Report v1.0</i>;• <i>eHealth Diagnostic Imaging Report v1.0</i>;• <i>Event Summary v1.3.3</i>; and• <i>Medicare Overview v1.2</i>. <p data-bbox="347 1803 1428 1865">Support for eHealth Pathology Report and eHealth Diagnostic Imaging Report by the PCEHR system was introduced with PCEHR Release 5 (29 November 2014).</p> <p data-bbox="347 1879 1412 1942">The changes applied to the template package libraries for Event Summary and Medicare Overview are aligned with approved change requests CCB-0378 and CCB-0244, respectively.</p>

Date	Version															
25 Sep 2014	<p data-bbox="344 302 874 331">EP-1815:2014 Common - Clinical Document v1.2</p> <p data-bbox="344 342 488 371">Release note</p> <p data-bbox="344 383 539 412">Release rationale</p> <p data-bbox="344 423 1398 486">This release of the Common – Clinical Documents end product contains updates of the following product components:</p> <ul data-bbox="344 497 1043 571" style="list-style-type: none"> <li data-bbox="344 497 1043 526">• <i>Clinical Documents - Common Conformance Profile v1.6</i>; and <li data-bbox="344 537 975 566">• <i>Clinical Documents - Template Package Directory v1.5</i>. <p data-bbox="344 582 1398 645">The changes to the common conformance profile have been approved as part of change request CCB-0345 and consist of:</p> <table border="1" data-bbox="344 656 1447 1108"> <thead> <tr> <th data-bbox="352 667 389 696">Key</th> <th data-bbox="488 667 571 696">Category</th> <th data-bbox="659 667 836 696">Summary of change</th> </tr> </thead> <tbody> <tr> <td data-bbox="352 719 416 748">CCP-86</td> <td data-bbox="488 719 564 748">Addition</td> <td data-bbox="659 719 1439 804"> <p data-bbox="659 719 1299 748">Filenames of attachments now need to match their indicated MIME type.</p> <p data-bbox="659 752 1439 804">This decreases the potential for malicious content and provides better rendering support for legitimate attachment content.</p> </td> </tr> <tr> <td data-bbox="352 831 427 860">CCP-223</td> <td data-bbox="488 831 564 860">Addition</td> <td data-bbox="659 831 1426 916"> <p data-bbox="659 831 1118 860">All inline data within XML now needs to be text only.</p> <p data-bbox="659 864 1426 916">This ensures that any document that has inline data (such as an exe file) will be rejected by the receiving system.</p> </td> </tr> <tr> <td data-bbox="352 943 427 972">CCP-234</td> <td data-bbox="488 943 592 972">Clarification</td> <td data-bbox="659 943 1439 1028"> <p data-bbox="659 943 1334 994">Clarification added that a CDA Header is required for clinical documents at all conformance levels.</p> <p data-bbox="659 999 1439 1028">This aligns the common conformance profile with the original intent and current practice.</p> </td> </tr> <tr> <td data-bbox="352 1055 427 1084">CCP-238</td> <td data-bbox="488 1055 592 1084">Clarification</td> <td data-bbox="659 1055 1426 1106"> <p data-bbox="659 1055 1426 1106">Clarification added that conformance points re local identifiers only apply to those local identifiers that are used by healthcare provider organisations.</p> </td> </tr> </tbody> </table> <p data-bbox="344 1122 1369 1184">The Template Package Directory has been updated to include references to template package libraries published for the following end products:</p> <ul data-bbox="344 1196 844 1317" style="list-style-type: none"> <li data-bbox="344 1196 616 1225">• <i>Specialist Letter v1.3</i>; <li data-bbox="344 1236 844 1265">• <i>Australian Organ Donor Register v1.1</i>; and <li data-bbox="344 1276 785 1305">• <i>Pharmaceutical Benefits Report v1.1</i>. 	Key	Category	Summary of change	CCP-86	Addition	<p data-bbox="659 719 1299 748">Filenames of attachments now need to match their indicated MIME type.</p> <p data-bbox="659 752 1439 804">This decreases the potential for malicious content and provides better rendering support for legitimate attachment content.</p>	CCP-223	Addition	<p data-bbox="659 831 1118 860">All inline data within XML now needs to be text only.</p> <p data-bbox="659 864 1426 916">This ensures that any document that has inline data (such as an exe file) will be rejected by the receiving system.</p>	CCP-234	Clarification	<p data-bbox="659 943 1334 994">Clarification added that a CDA Header is required for clinical documents at all conformance levels.</p> <p data-bbox="659 999 1439 1028">This aligns the common conformance profile with the original intent and current practice.</p>	CCP-238	Clarification	<p data-bbox="659 1055 1426 1106">Clarification added that conformance points re local identifiers only apply to those local identifiers that are used by healthcare provider organisations.</p>
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18 Aug 2014	<p data-bbox="344 1346 895 1375">EP-1754:2014 Common - Clinical Document v1.1.3</p> <p data-bbox="344 1386 488 1415">Release note</p> <p data-bbox="344 1426 539 1456">Release rationale</p> <p data-bbox="344 1467 1439 1529">This incremental release of the Common – Clinical Documents end product introduces the <i>Template Package Directory</i>.</p> <p data-bbox="344 1541 1447 1639">The purpose of this new product component is to provide implementers of clinical document specifications and other stakeholders with a comprehensive overview of available template packages and their current status.</p> <p data-bbox="344 1650 1439 1780">The template package directory also contains hyperlinks referring to the download locations of all template packages. For each template package, the hyperlink refers to the location of the template package library containing the template package. Template package libraries are published for each clinical document type and are contained in the end product for the document type.</p>															

Date	Version
05 May 2014	<p data-bbox="343 291 893 324">EP-1589:2014 Common - Clinical Document v1.1.2</p> <p data-bbox="343 336 486 369">Release note</p> <p data-bbox="343 380 542 414">Release rationale</p> <p data-bbox="343 414 1457 548">This incremental release of the Common - Clinical Document end product introduces <i>Clinical Documents – PCEHR Usability Recommendations</i>. This new product component replaces the <i>Supplementary Guidance for Implementers</i> product component introduced with the previous version of this end product.</p> <p data-bbox="343 548 1457 683">The <i>PCEHR Usability Recommendations</i> document contains implementation guidance previously published in <i>Supplementary Guidance for Implementers</i>. The new format, “usability recommendations”, makes it easier for implementers to assess whether their software conforms to the guidance.</p> <p data-bbox="343 683 1457 862">PCEHR usability recommendations are not part of PCEHR conformance requirements. Only the latter are used as the basis for conformance assessments performed as a prerequisite to PCEHR system integration. PCEHR usability recommendations can be used by implementers to perform usability assessments on a voluntary basis, for example, with the aim of providing their users with a consistently high level of usability.</p> <p data-bbox="343 862 1457 929">The <i>PCEHR Usability Recommendations</i> document also contains additional guidance for implementers, developed as part of NEHTA’s Clinical Usability Program (CUP) Release 2.</p> <p data-bbox="343 929 1457 996">This release also removes the developer resource product components and related product data sheets. These have been republished in two new end products:</p> <ul data-bbox="343 1008 901 1086" style="list-style-type: none"> • <i>Clinical Documents Integration Toolkit v1.0</i>; and • <i>Secure Messaging Integration Toolkit v1.0</i>. <p data-bbox="343 1097 1457 1198">In addition, the document <i>Reference Platform - Vendor End 2 End Portal v1.4</i> has been archived as it is no longer relevant. <i>eSignature - Java Library v1.1.0</i> has also been archived since it is included in the libraries in the new integration toolkits</p>
24 Oct 2013	<p data-bbox="343 1220 893 1254">EP-1477:2013 Common - Clinical Document v1.1.1</p> <p data-bbox="343 1265 486 1299">Release note</p> <p data-bbox="343 1310 542 1344">Release rationale</p> <p data-bbox="343 1344 1457 1444">This incremental release of the Common Clinical Document end product introduces supplementary guidance for the implementation of clinical documents, representing a key outcome of NEHTA’s Clinical Usability Program (CUP) Release 1.</p> <p data-bbox="343 1444 1457 1512">Aligning with the sets of template packages supported by PCEHR Releases 3.5 and 4, updated versions of the CDA Document Library sample code have been provided.</p> <p data-bbox="343 1512 1457 1592">This release also introduces a number of product data sheets, each containing the description of a type of non-document product associated with this end product.</p>

Date	Version									
09 Oct 2013	<p data-bbox="344 302 874 331">EP-1457:2013 Common - Clinical Document v1.1</p> <p data-bbox="344 342 488 371">Release note</p> <p data-bbox="344 383 539 412">Release rationale</p> <p data-bbox="344 423 1444 488">This release of the Common Clinical Document end product introduces updates to the conformance profile for Common Clinical Documents, as mandated by the following approved change requests.</p> <table border="1" data-bbox="344 499 1444 853"> <thead> <tr> <th data-bbox="352 510 517 539">Change request ID</th> <th data-bbox="719 510 903 539">Change request title</th> <th data-bbox="1086 510 1286 539">Impact on this release</th> </tr> </thead> <tbody> <tr> <td data-bbox="352 562 440 591">CCB-0116</td> <td data-bbox="719 562 1070 613">Relaxation of the mandatory use of HPI-Is in uploaded documents</td> <td data-bbox="1086 562 1436 613">New conformance requirements added for local identifiers.</td> </tr> <tr> <td data-bbox="352 636 440 665">CCB-0222</td> <td data-bbox="719 636 1023 687">Support for CSP Certificates in CDA Documents</td> <td data-bbox="1086 636 1444 842">Conformance requirements regarding digital signatures previously contained in document-type specific Conformance Profiles have been consolidated and revised in this version of the Common Conformance Profile. New conformance requirements added for Legal Authenticator, Approver and Custodian.</td> </tr> </tbody> </table> <p data-bbox="344 864 1406 963">In addition to these changes, the structure of the document has been modified to improve clarity and readability. This structural change does not affect the contents of any of the conformance requirements.</p>	Change request ID	Change request title	Impact on this release	CCB-0116	Relaxation of the mandatory use of HPI-Is in uploaded documents	New conformance requirements added for local identifiers.	CCB-0222	Support for CSP Certificates in CDA Documents	Conformance requirements regarding digital signatures previously contained in document-type specific Conformance Profiles have been consolidated and revised in this version of the Common Conformance Profile. New conformance requirements added for Legal Authenticator, Approver and Custodian.
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10 Nov 2011	<p data-bbox="344 987 895 1016">EP-1094:2011 Common - Clinical Document v1.0.2</p> <p data-bbox="344 1028 488 1057">Release note</p> <p data-bbox="344 1068 539 1097">Release rationale</p> <p data-bbox="344 1108 715 1137">This incremental release includes:</p> <ul data-bbox="344 1149 1273 1225" style="list-style-type: none"> • updated sample code to address a small change in the CDA packaging library; and • updates to three FAQ title prefixes (document content is unchanged). 									

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